

CONGRES SUR L'UTILISATION DE L'ACIER

KONGRESS ÜBER STAHLVERWENDUNG

CONGRESSO SULL'UTILIZZAZIONE DELL'ACCIAIO

CONGRES OVER DE TOEPASSING VAN STAAL

STEEL UTILIZATION CONGRESS



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TERMES TECHNIQUES ■ FACHWÖRTER ■ TERMINI TECNICI ■ VAKTERMEN ■ TECHNICAL TERMS



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EUROPEAN COAL AND STEEL COMMUNITY
HIGH AUTHORITY
Terminological bureau



CONTENTS

IN05	BATIMENT - GENERALITES BAUWESEN - ALLGEMEINES COSTRUZIONI - VARIE BOUWBEDRIJF - ALGEMEEN BUILDING - GENERAL	7
INA5	CONSTRUCTION EN ACIER STAHLBAU COSTRUZIONI IN ACCIAIO STAALBOUW STEEL CONSTRUCTION WORK	56
INB5	OSSATURE METALLIQUE STAHLSCHELETTBAU OSSATURA METALLICA STALEN SKELETTEN STRUCTURAL STEEL FRAMEWORK	102
INC5	PREFABRICATION VORFERTIGUNG PREFABBRICAZIONE PREFABRICATIE PREFABRICATION	111
IND5	TYPES DE CONSTRUCTION KONSTRUKTIONSTYPEN TIPI DI COSTRUZIONE CONSTRUCTIETYPEN TYPES OF CONSTRUCTION	118
INE5	NOUVELLES METHODES - PROJETS ET CALCULS NEUE METHODEN - PLANUNG UND BERECHNUNG NUOVI METODI - PROGETTI E CALCOLO NIEUWE METHODEN - PLANNEN EN BEREKENING NEW METHODS - PLANS AND CALCULATION	123

INF5	ORGANISATION DES CHANTIERS ORGANISATIONSMETHODEN AUF DER BAUSTELLE ORGANIZZAZIONE DEI CANTIERI ORGANISATIE VAN BOUWPLAATSEN BUILDING-SITE ORGANIZATION	132
ING5	CONSTRUCTIONS ASISMIQUES ERDBEBENSICHERE BAUTEN COSTRUZIONI ANTISISMICHE TEGEN AARDBEVINGEN BEVEILIGDE BOUWWERKEN EARTHQUAKE-PROOF BUILDINGS	136
INH5	REGLEMENTS - CONSTRUCTION EN ACIER - MARCHE COMMUN BAUVORSCHRIFTEN - STAHLKONSTRUKTIONEN - IN DER GEMEINSCHAFT REGOLAMENTI - COSTRUZIONI IN ACCIAIO - MERCATO COMUNE BOUWREGLEMENTEN - STAALCONSTRUCTIES - IN DE GEMEENSCHAP OFFICIAL REGULATIONS - STEEL CONSTRUCTIONS - IN THE COMMUNITY	150
SI18	UTILISATION DE L'ACIER STAHLVERWENDUNG UTILIZZAZIONE DELL'ACCIAIO TOEPASSING VAN STAAL STEEL UTILIZATION	169
SI19	PRODUITS SIDERURGIQUES EISEN- UND STAHLERZEUGNISSE PRODOTTI SIDERURGICI IJZER- EN STAALPRODUKTEN IRON AND STEEL PRODUCTS	179
TRA2	ROUTES ET ACCESSOIRES ROUTIERS STRASSEN UND STRASSENZUBEHÖR STRADE E ACCESSORI STRADALI WEGEN EN BIJKOMENDE VOORZIENINGEN ROADS AND ROADWAY ACCESSORIES	244
TRB2	PONTS ET ROUTES SURELEVEES BRÜCKEN UND HOCHSTRASSEN PONTI E STRADE SOPRAELEVATE BRUGGEN EN VIADUCTEN BRIDGES, ELEVATED ROADS AND FLYOVERS	256

FOREWORD

This glossary has been compiled by the High Authority's Terminological Bureau for the Congress on Steel Utilization scheduled to meet in Luxembourg from October 28 to 30, 1964.

Use has been made of modern data-processing techniques *), which have enabled the difficulties of assembling and analysing material from a variety of countries in a bare three months to be successfully overcome, though, needless to say, in the circumstances the five-language glossary can make no claim to be exhaustive.

In an effort to make for easier consultation, the terms have been grouped under headings corresponding to the items of the Congress programme. A somewhat arbitrary classification, has, however, resulted, so that users not finding a term under one heading are recommended to try under a related one. In each case the key word is immediately followed by the search arguments (i.e. key word plus any qualifying matter), and then by the whole phrase from which the term is taken, with the equivalent phrases in the other languages: the search argument is, however, of minor importance to the user.

In the assembly of the material the Bureau received most valuable assistance from various information centres in the countries approached, the documentation supplied by whom is listed in the accompanying bibliography. Special thanks for assistance with terminological problems are due to the library of the Technische Hogeschool, Delft, and the Centre Belgo-Luxembourgeois d'Information de l'Acier, Brussels.

Although initially intended as an aid for the numerous interpreters and translators who will be called upon to grapple with the highly-specialized Congress papers and discussions, the glossary may well prove of interest to wider circles. It is issued in five versions, German, French, Italian, Dutch and English, and will be supplied on request.

Queries and suggestions will be welcomed, and should be addressed to Mr. J.A. BACHRACH, Head of the High Authority Terminological Bureau.

Luxembourg, October 5, 1964



T.F. NOYON
Director of Internal Affairs

*) Offset reproduction of listings obtained from a KWIC-programmed IBM 1410 computer.

INOS
BUILDING - GENERAL
BATIMENT - GENERALITES
BAUWESEN - ALLGEMEINES
COSTRUZIONI - VARIE
BOUWBEDRIJF - ALGEMEEN

ACCORDION	INOS 00765
ACCORDION DOORS	
FOLDING DOORS.,	
MULTIPLE LEAF DOORS.,	
ACCORDION DOORS	
PORTES REPLIANTES	
FALTTUEREN	
PORTE A LIBRO	
HARMONIKADEUREN	
	INOS 00178
AGAINST	
AGAINST CORROSION	
PROTECTION AGAINST CORROSION	
PROTECTION CONTRE LA CORROSION	
KORROSIONSSCHUTZ	
PROTEZIONE CONTRO LA CORROSIONE	
ROESTWERING	
	INOS 00212
AIR	
AIR SPACE .,	
GAP	
AIR SPACE.,	
GAP	
VIDE D AIR	
LUFTRAUM	
INTERCAPEDINE D ARIA	
SPOUW	
	INOS 00014
APARTMENT	
APARTMENT HOUSES	
TENEMENT BUILDINGS.,	
APARTMENT HOUSES	
BATIMENTS COLLECTIFS	
MEHRFAMILIENHAUSER	
EDIFICI D ABITAZIONE COLLETTIVI	
WONNGEBOUWEN	
	INOS 00003
APRON	
APRON WALL	
BREAST (G.B.),	
SPANDREL.,	
APRON WALL (USA)	
ALLEGE	
FENSTERBRUESTLNG	
PARAPETTO SCITTCFINESTRA	

	BORSTWERING (VENSTER)	IN05 00003
		IN05 00004
ASBESTOS		
	ASBESTOS CEMENT	
	ENAMELLED ASBESTOS CEMENT	
	AMIANTE-CIMENT EMAILLE	
	EMAILLIERTER ZEMENTASBEST	
	FIBROCEMENTO SMALTATO	
	GEEMAILLEERD ASBEST-CEMENT	
		IN05 00204
BASEMENT		
	BASEMENT WITH RANDOM-RUBBLEWALLS	
	BASEMENT WITH RANDOM-RUBBLEWALLS	
	SOUS-SOL EN MACONNERIE DE MOELLONS	
	KELLERGEHOSS IN BRUCHSTEINMAUERWERK	
	SCANTINATO DI MURATA DI PIETRA	
	ONDERBOUW IN METSELWERK VAN BREUKSTEEN	
		IN05 00790
BBAM		
	BEAM	
	LINTEL BEAM	
	LINTEAU	
	STURZ	
	ARCHITRAVE	
	LATEI (BALK)	
		IN05 00802
BEAMS		
	BEAMS AND RAFTERS	
	BEAMS AND RAFTERS	
	POUTRAGES (ELEMENTS FERMES)	
	BALKENWERK	
	TRAVATE	
	BALKWERK	
		IN05 00109
BEARING		
	BEARING BETWEEN WALL AND FLOOR	
	FREE END BEARING BETWEEN WALL AND FLOOR	
	JOINTS ARTICULES AVEC LES PLANCHERS	
	BEWEGLICHES WANDAUFLAGER	
	GIUNTI ARTICOLATI CON GLI IMPALCATI	
	SCHARNIEROPLEGGING TUSSEN MUUR EN VLOEREN	
		IN05 00402
BLAST		
	BLAST FURNACE ..	
	SLAG CEMENT	
	BLAST FURNACE..	
	SLAG CEMENT	
	CIMENT DE LAITIER	
	HUETTENZEMENT	
	CEMENTO DI SCCRIE	
	HOOGOVENCEMENT	

BLOCK		IN05 00147
BLOCK	PUMICE CONCRETE BLOCK PARPAING DE BIMS BIMSSTEIN AGGLOMERATO DI POMICE., ELEMENTO DI POMICE BIMSSTEEN	
BLOCK .. GROUP	TERRACES (LONG CONTINUOUS ROWS).. BLOCK (ROW OF SIX OR FOUR HOUSES).. GROUP MAISONS EN BANDES REIHENHAUSER CASE A SCHIERA HUIZEN IN RIJEN	IN05 00262
BOARD		IN05 01178
BOARD	INCOMBUSTIBLE LINING BOARD PANNEAU INCOMBUSTIBLE FEUERBESTAENDIGE VERSCHALUNGSPLATTE TAVOLA DI RIVESTIMENTO INCOMBUSTIBILE ONBRANDBAAR BEKLEDINGSPANEEL	
BRACING		IN05 01156
BRACING	TEMPORARY BRACING ENTRETOISEMENT PROVISOIRE VORLAEUFIGE QUERVERSTEIFUNG CONTROVENTATURA TEMPORANEA VOORLOPIGE DWARSVERSTIJVING	
BREAST		IN05 00003
BREAST .. SPANDREL .. APRON WALL	BREAST (G.B.).. SPANREL.. APRON WALL (USA) ALLEGE FENSTERBRUESTUNG PARAPETTO SOTTOFINESTRA BORSTWERING (VENSTER)	
BRICK		IN05 00100
BRICK	HOLLOW GAUGED BRICK HOURDIS CREUX CERAMIQUES	

	TONHOHLKOERPER PIGNATTE CAVE DI LATERIZIO GEBAKKEN HOLLE VULELEMENTEN	IN05 00100
	BRICK MASONRY STORIES IN RED BRICK MASNRY ETAGES EN MACCNERIE DE BRIQUES ROUGES STOCKWERKE IN MAUERWERK AUS ROTEN ZIEGELN PIANI FUORI TERRA IN MURATURA DI MATTONI ROSSI BOVENBOUW IN BAKSTEENMETSSELWERK	IN05 00087
	BRICKS BRICKS MASONRY IN HOLLOW BRICKS MACONNERIE DE BRIQUES CREUSES MAUERWERK AUS HOHLBLOCKSTEINEN MURATURA DI MATTONI FORATI METSSELWERK VAN HOLLE BAKSTEEN	IN05 00115
	BRICKS PERFORATED BRICKS BRIQUES PERFOREES LOCHZIEGEL MATTONI SEMIPIENI GEPERFOREERDE BAKSTENEN	IN05 00029
	BRICKS SANDLINE BRICKS BRIQUES SILICC-CALCAIRE KALKSANDSTEINE MATTONI SILICC-CALCAREI KALKZANDSTEEN	IN05 00030
	BRICKS SLAG BRICKS BRIQUES DE LAITIER SCHLACKENSTEINE MATTONI DI SCORIE SINTELSTENEN	IN05 00028
	BRIDGES BRIDGES INSULATION TO MINIMIZE COLD BRIDGES ISOLATION POUR EVITER LA FORMATION DE PONTS THERMIQUES ISOLATION ZUR VERMEIDUNG VON KALTBRUECKEN ISOLAMENTO PER EVITARE LA FORMAZIONE DI PGNTI TERMICI ISOLATIE TER VERMIJDING VAN KOUDE BRUGGEN	IN05 01198
	BUILDING BUILDING LINE BUILDING LINE	IN05 00752

ALIGNEMENT BAUFLUCHTLINIE ALLINEAMENTO ROOILIJN	IN05 00752
BUILDINGS BUILDINGS ., APARTMENT HOUSES TENEMENT BUILDINGS., APARTMENT HOUSES BATIMENTS COLLECTIFS MEHRFAMILIENHAEUSER EDIFICI D ABITAZIONE COLLETTIVI WOONGEBOUWEN	IN05 00014
BUILDINGS ALL READY FOR OCCUPATION BUILDINGS ALL READY FOR OCCUPATION BATIMENTS ACHEVES,CLES SUR PORTES SCHLUESSELFERTIGE GEBAEUDE EDIFICI PRONTI PER L USO GEBRUIKSKLAAR GEBOUW	IN05 01140
CAMBER CAMBER CAMBER BOMBEMENT., CAMBRURE WOELBUNG., GEWOELBE., KRUEMMUNG BOMBATURA WELVING., OPBOLLING	IN05 00526
CANTILEVERED CANTILEVERED CONSTRUCTION CANTILEVERED CONSTRUCTION MONTAGE EN PORTE-A-FAUX FREIVORBAU MONTAGGIO IN AGGETTO MONTAGE MET VERSTEKUITKRAGING	IN05 01173
CASTINGS CASTINGS METAL MOULDS FOR REINFORCED CONCRETE CASTINGS CAISSONS METALLIQUES POUR BETONNAGES METALLSCHALEN FUER BETONGUSS CASSERATURE METALLICHE PER GETTI IN CEMENTO ARMATO METALEN BEKISTING VOOR BETONWERK	IN05 01049
CBILING	IN05 00064

CEILING CONVECTOR	IN05 00064
CEILING CONVECTOR	
CONVECTEURS EN PLAFOND	
DECKENHEIZKOERPER	
TERMOCONVETTORE A SOFFITTO	
PLAFONDCONVECTOREN	
	IN05 01039
CEILINGS	
CEILINGS	
SPECIAL FACEWORKS FOR CEILINGS	
MATERIAUX D ETAYAGE DE TYPE SPECIAL, DESTINES A L ETAIEMENT	
PROVISOIRE DES PLANCHERS	
SPEZIELLE PROVVISORISCHE DECKENSTUETZEN	
MATERIALI DI PUNTELLAZIONE E DI ARMAMENTO PROVVISORIO DEI SOLAI	
SPECIAAL MATERIAAL VOOR DE VOORLOPIGE ONDERSTEUNING VAN VLOEREN	
	IN05 00402
CEMENT	
CEMENT	
BLAST FURNACE.,	
SLAG CEMENT	
CIMENT DE LAITIER	
HUETTENZEMENT	
CEMENTO DI SCORIE	
HOGGOVENCEMENT	
	IN05 00004
CEMENT	
ENAMELLED ASBESTOS CEMENT	
AMIANTE-CIMENT EMAILLE	
EMAILLIERTER ZEMENTASBEST	
FIBROCEMENTO SMALTATO	
GEEMAILLEERD ASBEST-CEMENT	
	IN05 00037
CEMENT LAYER	
CEMENT LAYER	
CHAPE CIMENT	
ZEMENTESTRICH	
CAPPA DI CEMENTO	
CEMENTEN AFWERKLAAG.,	
CEMENTLAAG	
	IN05 00810
CITY	
CITY PLANNING .,	
TOWN PLANNING	
CITY PLANNING.,	
TOWN PLANNING	
URBANISME	
STAEDTEBAU.,	
STADTPLANUNG.,	
ORTSPLANUNG	
URBANISTICA.,	
PIANIFICAZIONE URBANA	

STEBEBOUW., PLANOLOGIE., STEDELIJKE ARCHITECTUUR	IN05 00810
CLADDING CLADDING MULTIPLE WATERTIGHT LAYERS WITH SLATE CLADDING ETANCHEITE MULTICOUCHE, ARDOISEE MEHRLAGIGE ABCICHTUNG, SCHIEFERSPLITT IMPERMEABILIZZAZIONE A MOLTI STRATI IN ARDESIA MEERDERE WATERDICHTE LAGEN MET LEISTEENLAAG	IN05 00089
CLADDING SHEETS FIXING OF CLADDING SHEETS POSE DE PLAQUES DE FACADE EINBAU DER WANDVERKLEIDUNGEN POSA DELLE LASTRE DI FACCIATA BEVESTIGING VAN GEVELELEMENTEN	IN05 00172
CLADDING UNITS CLADDING UNITS ELEMENTS DE BARDAGE WANDELEMENTE ELEMENTI DI CHIUSURA ELEMENTEN VOOR POTDEKSELEN (BUITENMUURBEKLEDING)	IN05 01119
CLADDINGS CLADDINGS ., TILE-HANGING ., WEATHER-BOARDING CLADDINGS., TILE-HANGING., WEATHER-BOARDING PANNEAUX DE REVETEMENT CONTRE LES INTEMPERIES WETTERSCHUERZEN PANNELLI DI RIVESTIMENTO CONTRO GLI AGENTI ATMOSFERICI BESCHIETINGEN	IN05 00796
COFFER-DAM COFFER-DAM COFFER-DAM (FOUNDATION UNDER WATER) BATARDEAU KASTENFANGDAMM TURA KOFFERDAM	IN05 00773
COLUMNS COLUMNS FIXING MAIN GIRDERS TO COLUMNS FIXATION DES POUTRES PRINCIPALES SUR POTEAUX BEFESTIGUNG DER HAUPTTRAEGER AUF DEN STUETZEN	IN05 01120

	COLLEGAMENTO DELLE TRAVI PRINCIPALI SULLE COLONNE VERBINDING VAN HOOFDLIGGERS MET KOLMEN	IN05 01120
CONCRETE		IN05 00021
CONCRETE	GRAVEL CONCRETE BETON DE CAILLOUX KIESBETON CALCESTRUZZO DI PIETRAMI GRINDBETON	
		IN05 00017
CONCRETE	RAMMED CONCRETE BETON BANCHE STAMPFBETON CEMENTO COMPRESSO GESTAMPT BETON	
		IN05 01143
CONCRETE	SITE-MIXED CONCRETE BETON PREPARE SUR PLACE ORTBETON CALCESTRUZZO PREPARATO SUL POSTO OP DE BOUWPLAATS BEREID BETON	
		IN05 00163
CONCRETE	SLABS OF LIGHT CONCRETE (PUMICE) PLAQUE DE BETON LEGER BIMS LEICHTBETONPLATTE BIMS LASTRA DI CALCESTRUZZO LEGGERO POMICE BIMSBETONPLAAT	
		IN05 01141
CONCRETE	TRANSPORT-CONCRETE., READY MIXED CONCRETE BETON TRANSPORTE (BETON AMENE DEPUIS UNE CENTRALE A BETON) TRANSPORTBETON CALCESTRUZZO TRASPORTATO DA UNA CENTRALE DI BETONAGGIO TRANSPORTBETON	
		IN05 00754
CONCRETE	VIBRATED CONCRETE BETON VIBRE RUETTELBETON CALCESTRUZZO VIBRATO GETRILD BETON	
		IN05 01141
CONCRETE ..	READY MIXED CONCRETE TRANSPORT-CONCRETE., READY MIXED CONCRETE	

BETON TRANSPORTE (BETON AMENE DEPUIS UNE CENTRALE A BETON) TRANSPORTBETON CALCESTRUZZO TRASPORTATO DA UNA CENTRALE DI BETONAGGIO TRANSPORTBETON	IN05 01141
CONCRETE BLOCK PUMICE CONCRETE BLOCK PARPAING DE BIMS BIMSSTEIN AGGLOMERATO DI POMICE., ELEMENTO DI POMICE BIMSSTEEN	IN05 00147
CONCRETE CASTINGS METAL MOULDS FOR REINFORCED CONCRETE CASTINGS CAISSONS METALLIQUES POUR BETONNAGES METALLSCHALEN FUER BETONGUSS CASSERATURE METALLICHE PER GETTI IN CEMENTO ARMATO METALEN BEKISTING VGOR BETONWERK	IN05 01049
CONCRETE CONSTRUCTION GLASS-CONCRETE CONSTRUCTION CONSTRUCTION EN BETON TRANSLUCIDE GLASBETONSKELETTBAU COSTRUZIONI A STRUTTURE DI VETRO-CEMENTO GLAS-BETONBOUW	IN05 01067
CONCRETE DUROX GAS CONCRETE DUROX BETON CELLULAIRE DUROX GASBETON DUROX CALCESTRUZZO CELLULARE DUROX DUROX-GASBETON	IN05 00020
CONCRETE FOOTING WITH REINFORCEMENTS CONTINUOUS CONCRETE FOOTING WITH REINFORCEMENTS SEMELLE CONTINUE EN BETON AVEC PARTIES ARMEES DURCHGEHENDES BETONFUNDAMENT MIT VERSTAERKUNGEN SOLETTA DI FONDAZIONE CONTINUA IN CALCESTRUZZO CON PARTI ARMATE DOORGAANDE BETONNEN FUNDERINGSPLAAT MET VERSTERKINGEN	IN05 00196
CONCRETE LAYER FLOATING CONCRETE LAYER CHAPE FLOTTANTE EN BETON SCHWIMMENDER BETONESTRICH CAPPA GALLEGGIANTE DI CALCESTRUZZO ZWEVENDE DEKVLOER VAN BETON	IN05 00038
CONNECTIONS CONNECTIONS TO SILL GIRDERS FLOOR SECURED BY FLANGED CONNECTIONS TO SILL GIRDERS	IN05 01121

	PLANCHER MAINTENU PAR BRIDAGE SUR POUTRES SABLIERES DURCH BUEGEL BZW KLAMMERN AUF DEN HAUPTTRAEGERN GEHALTENE DECKE IMPALCATO FISSATO MEDIANTE STAFFE SOPRA TRAVI DI BORDO DOOR BEUGELS OF KLEMMEN MET DE HOOFDLIGGERS VERBONDEN VLOER	IN05 01121
CONSTRUCTION		
CONSTRUCTION		
CANTILEVERED CONSTRUCTION		
MONTAGE EN PORTE-A-FAUX		
FREIVORBAU		
MONTAGGIO IN AGGETTO		
MONTAGE MET VERSTEKUITKRAGING		IN05 01173
CONSTRUCTION		
FIRE-RESISTANT CONSTRUCTION		
CONSTRUCTION ANTI-FEU.,		
CONSTRUCTION A L EPREUVE DU FEU		
FEUERBESTAENDIGER BAU		
COSTRUZIONE RESISTENTE AGLI INCENDI		
BRANDBESTENDIGE CONSTRUCTIE		IN05 01160
CONSTRUCTION		
GLASS-CONCRETE CONSTRUCTION		
CONSTRUCTION EN BETON TRANSLUCIDE		
GLASBETONSKELLETTBAU		
COSTRUZIONI A STRUTTURE DI VETRO-CEMENTO		
GLAS-BETONBOUW		IN05 01067
CONTINUOUS		
CONTINUOUS CONCRETE FOOTING WITH REINFORCEMENTS		
CONTINUOUS CONCRETE FOOTING WITH REINFORCEMENTS		
SEMELLE CONTINUE EN BETON AVEC PARTIES ARMEES		
DURCHGEHENDES BETONFUNDAMENT MIT VERSTAERKUNGEN		
SOLETTA DI FONDAZIONE CCNTINUA IN CALCESTRUZZO CON PARTI ARMATE		
DOORGAANDE BETONNEN FUNDERINGSPLAAT MET VERSTERKINGEN		IN05 00196
CONVECTOR		
CONVECTOR		
CEILING CONVECTOR		
CONVECTEURS EN PLAFOND		
DECKENHEIZKOEPPER		
TERMOCONVETTORE A SOFFITTO		
PLAFONDCONVECTOREN		IN05 00064
CORROSION		
CORROSION		
PROTECTION AGAINST CORROSION		
PROTECTION CONTRE LA CORROSION		
KORROSIONSSCHUTZ		
PROTEZIONE CONTRO LA CORROSIONE		
ROESTWERING		IN05 00178

CURB		IN05 01077
	CURB ROOFS	
	CURB ROOFS	
	TOITURES COURBES	
	GEBROCHENE DAECHER	
	COPERTURE CURVE	
	BOGGVORMIGE DAKEN	
		IN05 00768
	CURB ROOFS	
	MANSARD ROOFS.,	
	FRENCH ROOFS.,	
	CURB ROOFS	
	TOITURES A LA MANSARD	
	MANSARDENDAECHER	
	TETTI ALLA MANSARDA	
	MANSARDE DAKEN	
		IN05 00128
CURTAIN		
	CURTAIN WALLS	
	CURTAIN WALLS	
	MURS-RIDEAUX	
	VORHANGFASSADEN.,	
	VORHANGWAENDE.,	
	MANTELWAENDE	
	PARETI-CORTINA	
	GORDIJNGEVELS	
		IN05 00260
DETACHED		
	DETACHED HOUSES	
	DETACHED HOUSES	
	MAISONS ISOLEES	
	EINZELHAEUSER	
	CASE ISOLATE	
	VRIJSTAANDE HUIZEN	
		IN05 00779
DIMENSIONS		
	DIMENSIONS	
	DIMENSIONS	
	ENCOMBREMENTS	
	ABMESSUNGEN	
	INGOMBRI	
	AFMETINGEN	
		IN05 00070
DISMANTLING		
	DISMANTLING OF A FLOOR	
	DISMANTLING OF A FLOOR	
	DECOFFRAGE D UN PLANCHER	
	ENTSCHALUNG EINER DECKE	
	DISARMO DI UN SOLAIO	
	ONTKISTEN VAN EEN VLOER	
		IN05 01075
DOME-SHAPED		

<p> DOME-SHAPED ROOFS DOME-SHAPED ROOFS TOITURES EN FORME DE DOME KUPPELDAECHER COPERTURE A CUPOLA KOEPELDAKEN </p>	IN05 01075
<p> DOORS DOORS FOLDING DOORS., MULTIPLE LEAF DOORS., ACCORDION DOORS PORTES REPLIANTES FALTTUEREN PORTE A LIBRO HARMONIKADEUREN </p>	IN05 00765
<p> DOORS GRILLE TYPE DOORS PORTES A GRILLES GITTERTUEREN PORTE A GRIGLIA TRALIEDEUREN </p>	IN05 01064
<p> DOORS HINGED OR PIVOTED DOORS PORTES A PAUMELLES OU SUR PIVOT TUEREN MIT ANGEL ODER MIT DREHZAPFEN PORTE INCERNIERATE O IMPERNIATE DEUREN DRAAIBAAR OM SCHARNIEREN OF OP TAATSEN </p>	IN05 01063
<p> DOORS OVERHEAD DOORS PORTES ARTICULEES AU PLAFOND KIPPTORE PORTE ARTICOLATE A SOFFITTO TUIMELDEUREN </p>	IN05 01065
<p> DOORS SLIDING AND FOLDING DOORS PORTES GLISSANTES ET PLIANTES SCHIEBE-FALTTUEREN PORTE SCORREVCLIE PIEGHEVOLI SCHUIF-VOUWDEUREN </p>	IN05 00764
<p> DOORS SLIDING DOORS PORTES A GLISSIERE SCHIEBETUEREN PORTE SCORREVCLIE SCHUIFDEUREN </p>	IN05 00763

DOORS	IN05 00766
DOORS	
SWING DOORS	
PORTES VA-ET-VIENT	
SCHWINGTUEREN	
PORTE A VA E VIENI	
KLAPDEUREN	
DOORS	IN05 01066
TELESCOPIC TYPE DOORS	
PORTES TELESCOPICIQUES	
AUSZIEHTUEREN	
PORTE TELESCOPICHE	
TELESCOOPDEUREN	
DOORS ..	IN05 00765
ACCORDION DOORS	
FOLDING DOORS..	
MULTIPLE LEAF DOORS..	
ACCORDION DOORS	
PORTES REPLIANTES	
FALTTUEREN	
PORTE A LIBRO	
HARMONIKADEUREN	
DOORS ..	IN05 00765
MULTIPLE LEAF DOORS ..	
ACCORDION DOORS	
FOLDING DOORS..	
MULTIPLE LEAF DOORS..	
ACCORDION DOORS	
PORTES REPLIANTES	
FALTTUEREN	
PORTE A LIBRO	
HARMONIKADEUREN	
DRAWING	IN05 00082
DRAWING	
VIEW DRAWING	
ELEVATION	
AUFRISS	
PROSPETTO	
AANZICHT	
EXPANSION	IN05 01167
EXPANSION JOINT	
EXPANSION JOINT	
JOINT DE DILATATION	
DILATATIONSFUGENLEISTE	
GIUNTO DI DILATAZIONE	
UITZETVOEG..	
DILATATIEVOEG	

FACADE	IN05 00092
FACADE ..	
NON-LOADBEARING FRONT	
NON-LOADBEARING FACADE..	
NON-LOADBEARING FRCNT	
FACADE NON PORTEUSE	
NICHTTRAGENDE WANDVERKLEIDUNGEN	
PARETE VERTICALE ESTERNA NON PORTANTE	
NIET-DRAGENDE GEVEL	
	IN05 01039
FACEWORKS	
FACEWORKS FOR CEILINGS	
SPECIAL FACEWORKS FOR CEILINGS	
MATERIAUX D ETAYAGE DE TYPE SPECIAL, DESTINES A L ETAIEMENT	
PROVISIOIRE DES PLANCHERS	
SPEZIELLE PROVISORISCHE DECKENSTUETZEN	
MATERIALI DI PUNTELLAZIONE E DI ARMAMENTO PROVVISORIO DEI SOLAI	
SPECIAAL MATERIAAL VOOR DE VOORLOPIGE ONDERSTEUNING VAN VLGEREN	
	IN05 00755
FALSEWORK	
FALSEWORK	
SLIDING FALSEWORK	
COFFRAGES GLISSANTS	
GLEITSCHALUNGEN	
ARMATURE SCORREVOLI	
GLIJBKISTING	
	IN05 00180
FINISH	
FINISH HARDWARE	
HARDWARE..	
FINISH HARDWARE	
QUINCAILLERIE	
EISENTEILE	
MINUTERIE METALLICHE	
IJZERWERK	
	IN05 01209
FINISHING	
FINISHING	
EXTERIOR WOOD FINISHING	
MENUISERIES EXTERIEURES	
BAUTISCHLEREI (AUSSENARBEITEN)	
INFISSI ESTERNI	
BUITENBETIMMERING	
	IN05 01212
FINISHING	
INTERIOR WOOD FINISHING	
MENUISERIES INTERIEURES	
INNENAUSBAU	
INFISSI INTERNI	
BINNENBETIMMERING	
	IN05 01160
FIRE-RESISTANT	

FIRE-RESISTANT CONSTRUCTION	IN05 01160
FIRE-RESISTANT CONSTRUCTION CONSTRUCTION ANTI-FEU., CONSTRUCTION A L EPREUVE DU FEU FEUERBESTAENDIGER BAU COSTRUZIONE RESISTENTE AGLI INCENDI BRANDBESTENDIGE CONSTRUCTIE	
FITTING	IN05 01150
FITTING PRECISION FITTING PRECISION DE L AJUSTAGE PASSGENAUIGKEIT PRECISIONE NELL AGGIUSTAGGIO MAATVASTHEID	
FITTINGS	IN05 00833
FITTINGS FITTINGS RACCORDS ANSCHLUSSSTUECKE RACCORDI FITTINGS., PASSTUKKEN., HULPSTUKKEN	
FLANGED	IN05 01121
FLANGED CONNECTIONS TO SILL GIRDERS FLOOR SECURED BY FLANGED CONNECTIONS TO SILL GIRDERS PLANCHER MAINTENU PAR BRIDAGE SUR POUTRES SABLIERES DURCH BUEGEL BZW KLAMMERN AUF DEN HAUPTTRAEGERN GEHALTENE DECKE IMPALCATO FISSATO MEDIANTE STAFFE SCPRA TRAVI DI BORDO DOOR BEUGELS CF KLEMMEN MET DE HOOFDLIGGERS VERBONDEN VLOER	
FLOOR	IN05 00070
FLOOR DISMANTLING OF A FLOOR DECOFFRAGE D UN PLANCHER ENTSCHALUNG EINER DECKE DISARMC DI UN SOLAIO ONTKISTEN VAN EEN VLOER	
FLOOR	IN05 00159
FLOOR FLOATING FLOOR PLANCHER FLOTTANT SCHWIMMENDER ESTRICH PAVIMENTO GALLEGGIANTE ZWEVENDE DEKVLOER	
FLOOR	IN05 00109
FLOOR FREE END BEARING BETWEEN WALL AND FLOOR	

	JOINTS ARTICULES AVEC LES PLANCHERS BEWEGELICHES WANCAUFLAGER GIUNTI ARTICCLATI CON GLI IMPALCATI SCHARNIEROPLEGGING TUSSEN MUUR EN VLOEREN	IN05 00109
	FLOOR SECURED BY FLANGED CONNECTIONS TO SILL GIRDERS FLOOR SECURED BY FLANGED CONNECTIONS TO SILL GIRDERS PLANCHER MAINTENU PAR BRIDAGE SUR POUTRES SABLIERES DURCH BUEGEL BZW KLAMMERN AUF DEN HAUPTTRAEGERN GEHALTENE DECKE IMPALCATO FISSATO MEDIANTE STAFFE SOPRA TRAVI DI BORDO DOOR BEUGELS OF KLEMMEN MET DE HOOFDLIGGERS VERBONDEN VLOER	IN05 01121
FOAM		
	FOAM POLYURETHANE FOAM MOUSSE DE POLYURETHANE POLYURETHAN-SCHAUM SCHIUMA DI POLIURETANO POLYURETHEEN SCHUIM	IN05 01175
FOLDING		
	FOLDING DOORS SLIDING AND FOLDING DOORS PORTES GLISSANTES ET PLIANTES SCHIEBE-FALTTUEREN PORTE SCORREVCLIE PIEGHEVOLI SCHUIF-VOUWDEUREN	IN05 00764
	FOLDING DOORS .. MULTIPLE LEAF DOORS .. ACCORDION DOORS FOLDING DOORS.. MULTIPLE LEAF DOORS.. ACCORDION DOORS PORTES REPLIANTES FALTTUEREN PORTE A LIBRO HARMONIKADEUREN	IN05 00765
FOOTING		
	FOOTING WITH REINFORCEMENTS CONTINUOUS CONCRETE FOOTING WITH REINFORCEMENTS SEMELLE CONTINUE EN BETON AVEC PARTIES ARMEES DURCHGEHENDES BETONFUNDAMENT MIT VERSTAERKUNGEN SOLETTA DI FONDAZIONE CONTINUA IN CALCESTRUZZO CON PARTI ARMATE DOORGAANDE BETONNEN FUNDERINGSPLAAT MET VERSTERKINGEN	IN05 00196
FORMWORK		
	FORMWORK PERMANENT FORMWORK COFFRAGE PERDU	IN05 01102

	VERLORENE SCHALUNG CASSAFORME PERSE VERLOREN BEKISTING	IN05 01102
FRAMEWORK		
	FRAMEWORK	
	PIN-CONNECTED TRUSS., HINGE-BOLT FRAMEWORK TREILLIS ARTICULE GELENKBOLZENFACHWERK TRALICCIO ARTICOLATO MET SCHARNIERBOUTEN BEVESTIGD VAKWERK	IN05 01192
FRENCH		
	FRENCH ROOFS ., CURB ROOFS MANSARD ROOFS., FRENCH ROOFS., CURB ROOFS TOITURES A LA MANSARD MANSARDENDAECHER TETTI ALLA MANSARDA MANSARDE DAKEN	IN05 00768
FRONT		
	FRONT NON-LOADBEARING FACADE., NON-LOADBEARING FRONT FACADE NON PORTEUSE NICHTRAGENDE WANDVERKLEIDUNGEN PARETE VERTICALE ESTERNA NON PORTANTE NIET-DRAGENDE GEVEL	IN05 00092
	FRONT PANELS ORDINARY FRONT PANELS PANNEAUX DE FACADE COURANTS STIRNWANDVERKLEIDUNGSTAFELN PANNELLI CORRENTI DI PARETE ESTERNA GEVELPANELEN	IN05 00141
FURNACE		
	FURNACE ., SLAG CEMENT BLAST FURNACE., SLAG CEMENT CIMENT DE LAITIER HUETTENZEMENT CEMENTO DI SCORIE HOOGOVENCEMENT	IN05 00402
GABLE		
		IN05 00756

GABLE ROOFS		IN05 00756
GABLE ROOFS		
COMBLES BRISES		
HOLLAENDISCHE DAECHER		
TETTI CON ABBAINO		
GEKNIKTE DAKEN		IN05 00212
GAP		
GAP		
AIR SPACE..		
GAP		
VIDE D AIR		
LUFTRAUM		
INTERCAPEDINE D ARIA		
SPOUW		IN05 00020
GAS		
GAS CONCRETE DUROX		
GAS CONCRETE DUROX		
BETON CELLULAIRE DUROX		
GASBETON DUROX		
CALCESTRUZZO CELLULARE DUROX		
DUROX-GASBETON		IN05 01168
GASKETS		
GASKETS		
NEOPRENE GASKETS		
JOINTS OBTURES AU NEOPRENE		
FUGENVERSCHLUSS AUS NEOPREN		
GUARNIZIONI DI NEOPRENE		
NEOPREEN VOEGVULLING		IN05 01186
GATE		
GATE		
LIFTING GATE		
PORTE LEVANTE		
HUBTOR		
PORTA SOLLEVABILE VERTICALMENTE		
HEFDEUR		IN05 00100
GAUGED		
GAUGED BRICK		
HOLLOW GAUGED BRICK		
HOURDIS CREUX CERAMIQUES		
TONHOHLKOERPER		
PIGNATTE CAVE DI LATERIZIO		
GEBAKKEN HOLLE VULELEMENTEN		IN05 01121
GIRDERS		
GIRDERS		
FLOOR SECURED BY FLANGED CONNECTIONS TO SILL GIRDERS		

	PLANCHER MAINTENU PAR BRIDAGE SUR POUTRES SABLIERES DURCH BUEGEL BZW KLAMMERN AUF DEN HAUPTTRAEGERN GEHALTENE DECKE IMPALCATO FISSATO MEDIANTE STAFFE SOPRA TRAVI DI BORDO DOOR BEUGELS OF KLEMMEN MET DE HOOFDLIGGERS VERBONDEN VLOER	IN05 01121
GIRDERS TO COLUMNS	FIXING MAIN GIRDERS TO COLUMNS FIXATION DES POUTRES PRINCIPALES SUR POTEAUX BEFESTIGUNG DER HAUPTTRAEGER AUF DEN STUETZEN COLLEGAMENTO DELLE TRAVI PRINCIPALI SULLE COLONNE VERBINDING VAN HOOFDLIGGERS MET KOLOMMEN	IN05 01120
GLASS	GLASS - CONCRETE CONSTRUCTION GLASS-CONCRETE CONSTRUCTION CONSTRUCTION EN BETON TRANSLUCIDE GLASBETONSKELETTBAU COSTRUZIONI A STRUTTURE DI VETRO-CEMENTO GLAS-BETONBOUW	IN05 01067
GLAZING	GLAZING THERMOPANE GLAZING VITRAGE THERMOPANE THERMOPAN-VERGLASUNG VETRI THERMOPANE THERMOPANE RUITEN	IN05 00214
GRAVEL	GRAVEL CONCRETE GRAVEL CONCRETE BETON DE CAILLOUX KIESBETON CALCESTRUZZO DI PIETRAME GRINDBETON	IN05 00021
GRID	GRID WALL GRID WALL PARI COMPARTIMENTEE SPROSSENWAND PARETE A RIQUADRI VAKWERKMUUR (MUUR OPGEBOUWD UIT STIJL- EN REGELWERK)	IN05 01117
GRILLE	GRILLE TYPE DOORS GRILLE TYPE DOORS PORTES A GRILLES GITTERTUEREN PORTE A GRIGLIA TRALIEDEUREN	IN05 01064

IN05 01034

GRIPS

GRIPS

HANDLES.,
PULL GRIPS
MAINS COURANTES
HANDLAEUFE.,
HANDGRIFFE
CORRIMANI
HANDGREPEN.,
LEUNINGEN

IN05 00262

GROUP

GROUP

TERRACES (LONG CONTINUOUS ROWS).,
BLOCK (ROW OF SIX OR FOUR HOUSES).,
GROUP
MAISONS EN BANDES
REIHENHAEUER
CASE A SCHIERA
HUIZEN IN RIJEN

IN05 01034

HANDLES

HANDLES .,

PULL GRIPS
HANDLES.,
PULL GRIPS
MAINS COURANTES
HANDLAEUFE.,
HANDGRIFFE
CORRIMANI
HANDGREPEN.,
LEUNINGEN

IN05 00180

HARDWARE

HARDWARE

HARDWARE.,
FINISH HARDWARE
QUINCAILLERIE
EISENTEILE
MINUTERIE METALLICHE
IJZERWERK

IN05 00180

HARDWARE .,

FINISH HARDWARE
HARDWARE.,
FINISH HARDWARE
QUINCAILLERIE
EISENTEILE
MINUTERIE METALLICHE
IJZERWERK

IN05 01045

HEADS

		IN05 01045
HEADS , JAMBS AND SILLS		
PANELS WITH BUILT-IN WINDOW HEADS, JAMBS AND SILLS		
PANNEAUX AVEC LINTEAUX DE CROISEES, MONTANTS ET PIECES D APPUIS DE		
FENETRES INCORPORES		
PLATTEN MIT EINGEBAUTEN FENSTERSTURZEN, STAENDERN UND STUETZEN		
PANNELI CON TESTATE, STIPITI E DAVANZALI DI FINESTRA INCORPORATI		
(GEVEL)PANELEN MET INGEBOUWDE BOVENDEORPELS, STIJLEN EN		
ONDERDORPELS DER VENSTERS		
		IN05 00048
HEATING		
HEATING		
CENTRAL COAL HEATING		
CHAUFFAGE CENTRAL D IMMEUBLE AU CHARBON		
ZENTRALE KOHLENHEIZUNGSANLAGE		
RISCALDAMENTO CENTRALE A CARBONE DI UNO STABILE		
CENTRALE BLOKVERWARMING MET KOLEN		
		IN05 00049
HEATING		
INDIVIDUAL CENTRAL HEATING		
CHAUFFAGE CENTRAL INDIVIDUEL		
ETAGENHEIZUNG		
RISCALDAMENTO CENTRALE SINGOLO		
INDIVIDUELE CENTRALE VERWARMING		
		IN05 01192
HINGE-BOLT		
HINGE-BOLT FRAMEWORK		
PIN-CONNECTED TRUSS.,		
HINGE-BOLT FRAMEWORK		
TREILLIS ARTICULE		
GELENKBOLZENFACHWERK		
TRALICCIO ARTICOLATO		
MET SCHARNIERPOUTEN BEVESTIGD VAKWERK		
		IN05 01063
HINGED		
HINGED OR PIVOTED DOORS		
HINGED OR PIVOTED DOORS		
PORTES A PAUMELLES OU SUR PIVOT		
TUEREN MIT ANSEL ODER MIT DREHZAPFEN		
PORTE INCERNIERATE O IMPERNIATE		
DEUREN DRAAIBAAR OM SCHARNIEREN OF OP TAATSEN		
		IN05 00767
HIPPED		
HIPPED ROOFS		
HIPPED ROOFS		
TIGITURES AVEC CROUPE (A QUATRE PANS)		
WALMDAECHE		
TETTI A PADIGLIONE		
SCHILDDAKEN		
		IN05 00712
HOIST		
HOIST		

HOIST	MONTE-CHARGE LASTENAUFZUG MONTACARICHI LAADLIFT	IN05 00712
HOIST	SKIP HOIST MONTE-CHARGE INCLINE SCHRAEGAUFZUG MONTACARICHI INCLINATO HELLENDE LIFT	IN05 00713
HOLLOW	HOLLOW BRICKS MASONRY IN HOLLOW BRICKS MACONNERIE DE BRIQUES CREUSES MAUFRWERK AUS HOHLBLOCKSTEINEN MURATURA DI MATTONI FORATI METSSELWERK VAN HOLLE BAKSTEEN	IN05 00115
	HOLLOW GAUGED BRICK HOLLOW GAUGED BRICK HOURDIS CREUX CERAMIQUES TONHOHLKOERPER PIGNATTE CAVE DI LATERIZIO GEBAKKEN HOLLE VULELEMENTEN	IN05 00100
HOUSES	HOUSES DETACHED HOUSES MAISONS ISOLEES EINZELHAEUSER CASE ISOLATE VRIJSTAANDE HUIZEN	IN05 00260
	HOUSES ONE-FAMILY HOUSES MAISONS UNIFAMILIALES EINFAMILIENHAEUSER CASE INDIVIDUALI EENGEZINSHUIZEN	IN05 00261
	HOUSES SEMI-DETACHED HOUSES MAISONS JUMEELES DOPPELHAEUSER CASE ABBINATE TWE E AAN TWE E GEBOWUDE HUIZEN	IN05 00258
HOUSES		IN05 00014

TENEMENT BUILDINGS., APARTMENT HOUSES BATIMENTS COLLECTIFS MEHRFAMILIENHAUSER EDIFICI D ABITAZIONE COLLETTIVI WOONGEBOUWEN	IN05 00014
INCOMBUSTIBLE INCOMBUSTIBLE LINING BOARD INCOMBUSTIBLE LINING BOARD PANNEAU INCOMBUSTIBLE FEUERBESTAENDIGE VERSCHALUNGSPLATTE TAVOLA DI RIVESTIMENTO INCOMBUSTIBILE ONBRANDBAAR BEKLEDINGSPANEEL	IN05 01178
INFILLING INFILLING DURISOL SHEETS AS INFILLING REPLISSAGE EXTERIEUR EN PLAQUES DURISOL AUSSENFUELLUNG MIT DURISOL-PLATTEN RIEMPIMENTO ESTERNO DI LASTRE DI DURISOL GEVELWANDVULLING MET DURISOLPLATEN	IN05 00186
INSULATION INSULATION OF ROCKWOOL ACOUSTIC INSULATION OF ROCKWOOL ISOLATION PHONIQUE EN LAINE DE ROCHE SCHALLISOLIERUNG AUS STEINWOLLE ISOLAMENTO ACUSTICO IN LANA DI ROCCIA ISOLATIE DOOR STEENWOL	IN05 00106
INSULATION TO MINIMIZE COLD BRIDGES INSULATION TO MINIMIZE COLD BRIDGES ISOLATION POUR EVITER LA FORMATION DE PONTS THERMIQUES ISOLATION ZUR VERMEIDUNG VON KALTBRUECKEN ISOLAMENTO PER EVITARE LA FORMAZIONE DI PONTI TERMICI ISOLATIE TER VERKIJDING VAN KOUDE BRUGGEN	IN05 01198
INTERMEDIATE INTERMEDIATE STANCHION NORMAL INTERMEDIATE STANCHION MONTANT DE FACADE NORMAL., APPUI INTERMEDIAIRE NORMAL NORMALE ZWISCHENSTUETZE MONTANTE DI FACCIATA NORMALE NORMALE TUSSENSTIJL	IN05 01174
JAMBS JAMBS AND SILLS PANELS WITH BUILT-IN WINDOW HEADS, JAMBS AND SILLS PANNEAUX AVEC LINTEAUX DE CROISEES, MONTANTS ET PIECES D APPUIS DE FENETRES INCORPORES	IN05 01045

	PLATTEN MIT EINGEBAUTEN FENSTERSTURZEN, STAENDERN UND STUETZEN PANNELLI CON TESTATE, STIPITI E DAVANZALI DI FINESTRA INCORPORATI (GEVEL)PANELEN MET INGEBOUWDE BOVENDORPELS, STIJLEN EN ONDERDORPELS DER VENSTERS	IN05 01045
JOINERYWORK		
JOINERYWORK		
JOINERY..		
JOINERYWORK (DOORS, WINDOWS)		
MENUISERIE POUR CONSTRUCTION (PORTES, FENETRES)		
BAUTISCHLEREI (TUEREN, FENSTER)		
FALEGNEMERIA PER L EDILIZIA (PORTE E FINESTRE)		
BOUWTIMMERWERK (DEUREN, RAMEN)		
		IN05 00121
JOINT		
JOINT		
EXPANSION JOINT		
JOINT DE DILATATION		
DILATATIONSFUCENLEISTE		
GIUNTO DI DILATAZIONE		
UITZETVOEG.,		
DILATATIEVOEG		
		IN05 01167
JOINT		
JOINT		
QUICK-ACTION JOINT		
JOINT RAPIDE		
SCHNELLKUPPLUNG		
GIUNTO RAPIDO		
SNELKOPPELING		
		IN05 01032
LATTICE		
LATTICE PURLIN		
LATTICE PURLIN		
PANNE EN TREILLIS		
FACHWERKPFETTE		
ARCARECCIO A TRALICCIO		
TRALIEGORDING		
		IN05 01177
LAYER		
LAYER		
CEMENT LAYER		
CHAPE CIMENT		
ZEMENTESTRICH		
CAPPA DI CEMENTO		
CEMENTEN AFWERKLAAG..		
CEMENTLAAG		
		IN05 00037
LAYER		
LAYER		
FLOATING CONCRETE LAYER		
CHAPE FLOTTANTE EN BETON		
SCHWIMMENDER BETONESTRICH		
		IN05 00038

	CAPPA GALLEGGIANTE DI CALCESTRUZZO	IN05 00038
	ZWEVENDE DEKVLOER VAN BETON	
LAYERS		IN05 00089
	LAYERS WITH SLATE CLADDING	
	MULTIPLE WATERTIGHT LAYERS WITH SLATE CLADDING	
	ETANCHEITE MULTICOUCHE, ARDOISEE	
	MEHRLAGIGE ABDICHTUNG, SCHIEFERSPLITT	
	IMPERMEABILIZZAZIONE A MOLTI STRATI IN ARDESIA	
	MEERDERE WATERDICHTE LAGEN MET LEISTEENLAAG	IN05 00765
LEAF		
	LEAF DOORS .,	
	ACCORDION DOORS	
	FOLDING DOORS.,	
	MULTIPLE LEAF DOORS.,	
	ACCORDION DOORS	
	PORTES REPLIANTES	
	FALTTUEREN	
	PORTE A LIBRO	
	HARMONIKADEUREN	IN05 00770
LEAN-TO		
	LEAN-TO ROOFS	
	PENT ROOFS.,	
	SINGLE-PITCH ROOFS.,	
	LEAN-TO ROOFS	
	TOITURES A SIMPLE PENTE	
	KEHLBALKENDAECHEER	
	TETTI A UNA SCLA FALDA	
	LESSENAARDAKEN	IN05 00129
LEVEL		
	LEVEL .,	
	STOREY	
	LEVEL.,	
	STOREY	
	NIVEAU D HABITATION	
	ETAGE	
	PIANO	
	WCCNLAAG	IN05 01085
LIFT		
	LIFT SHAFTS	
	LIFT SHAFTS	
	CAGE D ASCENSEURS	
	AUFZUGSSCHACHT	
	GABBIA DI ASCENSORE	
	LIFTSCHACHT.,	
	LIFTKOKER	IN05 01186
LIFTING		

LIFTING GATE	IN05 01186
LIFTING GATE	
PORTE LEVANTE	
HUBTOR	
PORTA SOLLEVABILE VERTICALMENTE	
HEFDEUR	
LINE	IN05 00752
LINE	
BUILDING LINE	
ALIGNEMENT	
BAUFLUCHTLINIE	
ALLINEAMENTO	
ROGILIJN	
LINES	IN05 01028
LINES	
VENT LINES	
CONDUITES D ECHAPPEMENT	
ENTLUEFTUNGSLEITUNGEN	
CONDUTTURE DI SFIATO	
VENTILATIEKOKERS	
LINING	IN05 01178
LINING BOARD	
INCCMBUSTIBLE LINING BOARD	
PANNEAU INCCMBUSTIBLE	
FEUERBESTAENDIGE VERSCHALUNGSPLATTE	
TAVOLA DI RIVESTIMENTO INCCMBUSTIBILE	
ONBRANDBAAR BEKLEDINGSPANEEL	
LINTEL	IN05 00790
LINTEL BEAM	
LINTEL BEAM	
LINTEAU	
STURZ	
ARCHITRAVE	
LATEI (BALK)	
MANSARD	IN05 00768
MANSARD ROOFS .,	
FRENCH ROOFS .,	
CURB ROOFS	
MANSARD ROOFS.,	
FRENCH ROOFS.,	
CURB ROOFS	
TOITURES A LA MANSARD	
MANSARDENDAECHEER	
TETTI ALLA MANSARDA	
MANSARDE DAKEN	
MASONRY	IN05 00087

MASONRY	IN05 00087
STORIES IN RED BRICK MASONRY	
ETAGES EN MACONNERIE DE BRIQUES ROUGES	
STOCKWERKE IN MAUERWERK AUS ROTEN ZIEGELN	
PIANI FUORI TERRA IN MURATURA DI MATTONI ROSSI	
BOVENBOUW IN BAKSTEENMETSSELWERK	
MASONRY IN HOLLOW BRICKS	IN05 00115
MASONRY IN HOLLOW BRICKS	
MACONNERIE DE BRIQUES CREUSES	
MAUERWERK AUS HOHLBLOCKSTEINEN	
MURATURA DI MATTONI FORATI	
METSSELWERK VAN HOLLE BAKSTEEN	
MATERIAL	IN05 01172
MATERIAL	
ROOFING MATERIAL	
MATERIAUX DE COUVERTURE	
BEDACHUNGSMATERIAL.,	
DACHDECKUNGSMATERIAL	
MATERIALE DI COPERTURA (PER TETTI)	
DAKBEDEKKINGSMATERIAAL	
METAL	IN05 01049
METAL MOULDS FOR REINFORCED CONCRETE CASTINGS	
METAL MOULDS FOR REINFORCED CONCRETE CASTINGS	
CAISSONS METALLIQUES POUR BETONNAGES	
METALLSCHALEN FUER BETONGUSS	
CASSERATURE METALLICHE PER GETTI IN CEMENTO ARMATO	
METALEN BEKISTING VOOR BETONWERK	
MOULDS	IN05 01049
MOULDS FOR REINFORCED CONCRETE CASTINGS	
METAL MOULDS FOR REINFORCED CONCRETE CASTINGS	
CAISSONS METALLIQUES POUR BETONNAGES	
METALLSCHALEN FUER BETONGUSS	
CASSERATURE METALLICHE PER GETTI IN CEMENTO ARMATO	
METALEN BEKISTING VOOR BETONWERK	
NIPPLE	IN05 00834
NIPPLE	
NIPPLE	
RACCORD A VIS	
NIPPEL	
RACCORDO A VITE.,	
RACCORDO FILETTATO	
NIPPEL	
NON-LOADBEARING	IN05 00092
NON-LOADBEARING FACADE .,	
NON-LOADBEARING FRONT	

NON-LOADBEARING FACADE., NON-LOADBEARING FRCNT FACADE NON PORTEUSE NICHTRAGENDE WANDVERKLEIDUNGEN PARETE VERTICALE ESTERNA NON PORTANTE NIET-DRAGENDE GEVEL	IN05 00092
NON-LOADBEARING FRCNT NON-LOADBEARING FACADE., NON-LOADBEARING FRCNT FACADE NON PORTEUSE NICHTRAGENDE WANDVERKLEIDUNGEN PARETE VERTICALE ESTERNA NON PORTANTE NIET-DRAGENDE GEVEL	IN05 00092
NON-LOADBEARING PARTITIONS NON-LOADBEARING PARTITIONS CLOISONS NON PORTEUSES NICHTRAGENDE TRENNWAENDE TRAMEZZI NIET-DRAGENDE BINNENMUREN	IN05 00059
OCCUPATION OCCUPATION BUILDINGS ALL READY FOR OCCUPATION BATIMENTS ACHEVES,CLES SUR PORTES SCHLUESSELFERTIGE GEBAEUDE EDIFICI PRONTI PER L USC GEBRUIKSKLAAR GEBOUW	IN05 01140
ONE-FAMILY ONE-FAMILY HOUSES ONE-FAMILY HOUSES MAISONS UNIFAMILIALES EINFAMILIENHAEUSER CASE INDIVIDUALI EENGEZINSHUIZEN	IN05 00261
OVERHEAD OVERHEAD DOORS OVERHEAD DOORS PORTES ARTICULEES AU PLAFOND KIPPTORE PORTE ARTICLATE A SOFFITTO TUIMELDEUREN	IN05 01065
PANELS PANELS EXTERNAL WEATHERPROOF PANELS PANNEAUX DE FACADE RESISTANTS AUX INTEMPERIES WETTERBESTAENDIGE STIRNWANDVERKLEIDUNGSTAFELN	IN05 01179

	PANNELLI ESTERNI IMPERMEABILIZZATI WEERVASTE GEVELPANELEN	IN05 01179
PANELS		IN05 00141
	ORDINARY FRONT PANELS PANNEAUX DE FACADE COURANTS STIRNWANDVERKLEIDUNGSTAFELN PANNELLI CORRENTI DI PARETE ESTERNA GEVELPANELEN	
		IN05 01045
	PANELS WITH BUILT-IN WINDOW HEADS , JAMBS AND SILLS PANELS WITH BUILT-IN WINDOW HEADS, JAMBS AND SILLS PANNEAUX AVEC LINTEAUX DE CROISEES, MONTANTS ET PIECES D APPUIS DE FENETRES INCORPORES PLATTEN MIT EINGEBAUTEN FENSTERSTURZEN, STAENDERN UND STUETZEN PANNELLI CON TESTATE, STIPITI E DAVANZALI DI FINESTRA INCORPORATI (GEVEL)PANELEN MET INGEBOUWDE BOVENCORPELS, STIJLEN EN ONDERDORPELS DER VENSTERS	
		IN05 00185
PARTITION		
	PARTITION PARTITION REFEND INNENMAUER MURO DI COLMO BINNENMUUR	
		IN05 00059
PARTITIONS		
	PARTITIONS NON-LOADBEARING PARTITIONS CLOISONS NON PORTEUSES NICHTTRAGENDE TRENNAENDE TRAMEZZI NIET-DRAGENDE BINNENMUREN	
		IN05 00770
PENT		
	PENT ROOFS ., SINGLE-PITCH ROOFS ., LEAN-TO ROOFS PENT ROOFS., SINGLE-PITCH ROOFS., LEAN-TO ROOFS TCITURES A SIMPLE PENTE KEHLBALKENDAECHER TETTI A UNA SCLA FALDA LESSENAARDAKEN	
		IN05 01102
PERMANENT		
	PERMANENT FORMWORK PERMANENT FORMWORK CCFFRAGE PERDU	

VERLORENE SCHALUNG CASSAFORME PERSE VERLOREN BEKISTING	IN05 01102
PIN-CONNECTED PIN-CONNECTED TRUSS .. HINGE-BOLT FRAMEWORK PIN-CONNECTED TRUSS., HINGE-BOLT FRAMEWORK TREILLIS ARTICULE GELENKBOLZENFACHWERK TRALICCIO ARTICOLATO MET SCHARNIERBOUTEN BEVESTIGD VAKWERK	IN05 01192
PIVOTED PIVOTED DOORS HINGED OR PIVOTED DOORS PORTES A PAUMELLES OU SUR PIVOT TUEREN MIT ANGEL ODER MIT DREHZAPFEN PORTE INCERNIERATE O IMPERNIATE DEUREN DRAAIBAAR OM SCHARNIEREN OF OP TAATSEN	IN05 01063
PLANNING PLANNING CITY PLANNING., TOWN PLANNING URBANISME STAEDTEBAU., STADTPLANUNG., ORTSPANUNG URBANISTICA., PIANIFICAZIONE URBANA STEDEBOUW., PLANCLOGIE., STEDELIJKE ARCHITECTUUR	IN05 00810
PLANNING .. TOWN PLANNING CITY PLANNING., TOWN PLANNING URBANISME STAEDTEBAU., STADTPLANUNG., ORTSPANUNG URBANISTICA., PIANIFICAZIONE URBANA STEDEBOUW., PLANCLOGIE., STEDELIJKE ARCHITECTUUR	IN05 00810
PLASTERBOARD	IN05 00058

PLASTERBOARD PRECOATED ON ONE SIDE	IN05 00058
DOUBLE WALLS OF PLASTERBOARD PRECOATED ON ONE SIDE	
CLOISONS DOUBLES EN PLAQUES DE PLATRE PREENDUITES UNE FACE	
DOPPELWAENDE AUS VORHER EINSEITIG VERPUTZTEN GIPSPLATTEN	
TRAMEZZI DOPPI IN LASTRE DI GESSO PREINTONACATE DA UNA PARTE	
DUBBELE MUREN VAN VOORAF AAN EEN ZIJDE BEPLEISTERDE GIPSPLATEN	IN05 00167
POLYSTYRENE	
POLYSTYRENE	
POLYSTYRENE	
POLYSTYRENE	
POLYSTYROL	
POLISTIRENE	
POLYSTYREEN	IN05 01175
POLYURETHANE	
POLYURETHANE FOAM	
POLYURETHANE FOAM	
MOUSSE DE POLYURETHANE	
POLYURETHAN-SCHAUM	
SCHIUMA DI POLIURETANO	
POLYURETHEEN SCHUIM	IN05 01150
PRECISION	
PRECISION FITTING	
PRECISION FITTING	
PRECISION DE L AJUSTAGE	
PASSGENAUIGKEIT	
PRECISIONE NELL AGGIUSTAGGIO	
MAATVASTHEID	IN05 00753
PROTECTING	
PROTECTING ROOF	
PROTECTING ROOF	
APPENTIS	
PULTDAECHER	
TETTOIE	
AFDAKEN	IN05 00178
PROTECTION	
PROTECTION AGAINST CORROSION	
PROTECTION AGAINST CORROSION	
PROTECTION CONTRE LA CORROSION	
KORROSIONSSCHUTZ	
PROTEZIONE CONTRO LA CORROSIONE	
ROESTWERING	IN05 01034
PULL	
PULL GRIPS	
HANDLES.,	
PULL GRIPS	

	<p> MAINS COURANTES HANDLAEUFE., HANDGRIFFE CORRIMANI HANDGREPEN., LEUNINGEN </p>	IN05 01034
PUMICE	<p> PUMICE CONCRETE BLOCK PUMICE CONCRETE BLOCK PARPAING DE BIMS BIMSSTEIN AGGLOMERATO DI POMICE., ELEMENTO DI POMICE BIMSSTEEN </p>	IN05 00147
PURLIN	<p> PURLIN LATTICE PURLIN PANNE EN TREILLIS FACHWERKPFETTE ARCARECCIO A TRALICCIO TRALIEGORDING </p>	IN05 01177
PURLIN	<p> RIDGE PURLIN POUTRE FAITIERE., PANNE FAITIERE FIRSTPFETTE CONSIGNOLO NOK </p>	IN05 01082
QUICK-ACTION	<p> QUICK-ACTION JOINT QUICK-ACTION JOINT JOINT RAPIDE SCHNELLKUPPLUNG GIUNTO RAPIDO SNELKOPPELING </p>	IN05 01032
RAFTERS	<p> RAFTERS BEAMS AND RAFTERS POUTRAGES (ELEMENTS FERMES) BALKENWERK TRAVATE BALKWERK </p>	IN05 00802
RAFTERS	<p> RAFTERS RAFTERS CHEVRONS </p>	IN05 01159

SPARREN PUNTONI SPARREN	IN05 01159
RAFTERS SIMPLE SPAN ROOFS WITH TRUSSED RAFTERS COMBLES A DEUX VERSANTS SIMPLES SUR FERMES EINFACHE SPARRENDÄCHER TETTI A DUE FALDE SU CAPRIATE EENVOUDIGE ZACELDAKEN MET VERSTIJFDE SPARREN	IN05 01076
RAMMED RAMMED CONCRETE RAMMED CONCRETE BETON BANCHE STAMPFBETON CEMENTO COMPRESSO GESTAMPT BETON	IN05 00017
RANDOM-RUBBLEWALLS RANDOM-RUBBLEWALLS BASEMENT WITH RANDOM-RUBBLEWALLS SOUS-SOL EN MASONNERIE DE MOELLONS KELLERGESCHOS IN BRUCHSTEINMAUERWERK SCANTINATO DI MURATA DI PIETRA ONDERBOUW IN METSELWERK VAN BREUKSTEEN	IN05 00204
RED RED BRICK MASONRY STORIES IN RED BRICK MASONRY ETAGES EN MASONNERIE DE BRIQUES ROUGES STOCKWERKE IN MAUERWERK AUS ROTEN ZIEGELN PIANI FUORI TERRA IN MURATURA DI MATTONI ROSSI BOVENBOUW IN BAKSTEENMETSELWERK	IN05 00087
REINFORCED REINFORCED CONCRETE CASTINGS METAL MOULDS FOR REINFORCED CONCRETE CASTINGS CAISSONS METALLIQUES POUR BETONNAGES METALLSCHALEN FUER BETONGUSS CASSERATURE METALLICHE PER GETTI IN CEMENTO ARMATO METALEN BEKISTING VOOR BETONWERK	IN05 01049
REINFORCEMENTS REINFORCEMENTS CONTINUOUS CONCRETE FOOTING WITH REINFORCEMENTS SEMELLE CONTINUE EN BETON AVEC PARTIES ARMEES DURCHSEHENDES BETONFUNDAMENT MIT VERSTAERKUNGEN SOLETTA DI FONDAZIONE CONTINUA IN CALCESTRUZZO CON PARTI ARMATE DOORGAANDE BETONNEN FUNDERINGSPLAAT MET VERSTERKINGEN	IN05 00196
RIDGE	IN05 01082

	RIDGE PURLIN	IN05 01082
	RIDGE PURLIN	
	POUTRE FAITIERE..	
	PANNE FAITIERE	
	FIRSTPFETTE	
	CONSIGNOLO	
	NOK	
		IN05 00063
RISE		
	RISE ..	
	RISER	
	RISE..	
	RISER	
	CONTRE-MARCHES	
	FUTTERSTUFEN	
	ALZATE	
	STOOTBORDEN VAN TRAPTREDEN	
		IN05 00063
RISER		
	RISER	
	RISE..	
	RISER	
	CONTRE-MARCHES	
	FUTTERSTUFEN	
	ALZATE	
	STCOTBORDEN VAN TRAPTREDEN	
		IN05 00106
ROCKWOOL		
	ROCKWOOL	
	ACOUSTIC INSULATION OF ROCKWOOL	
	ISOLATION PHONIQUE EN LAINE DE ROCHE	
	SCHALLISOLIERUNG AUS STEINWOLLE	
	ISOLAMENTO AGLSTICO IN LANA DI ROCCIA	
	ISLATIE DOOR STEENWOL	
		IN05 00753
ROOF		
	ROOF	
	PROTECTING ROOF	
	APPENTIS	
	PULTDAECHER	
	TETTOIE	
	AFDAKEN	
		IN05 00041
	ROOF TRUSS	
	ROOF TRUSS	
	CHARPENTES DE TOITURE	
	DACHSTUEHLE	
	CARPENTERIA PER TETTI	
	DAKCONSTRUCTIES	
		IN05 01172
ROOFING		

ROOFING MATERIAL	IN05 01172
ROOFING MATERIAL	
MATERIAUX DE COUVERTURE	
BEDACHUNGSMATERIAL.,	
DACHDECKUNGSMATERIAL	
MATERIALE DI COPERTURA (PER TETTI)	
DACHDECKUNGSMATERIAAL	IN05 01077
ROOFS	
ROOFS	
CURB ROOFS	
TOITURES COURBES	
GEDROCHENE DAECHER	
COPERTURE CURVE	
BOOGVORMIGE DAKEN	IN05 01075
ROOFS	
DOME-SHAPED ROOFS	
TOITURES EN FORME DE DOME	
KUPPELDAECHER	
COPERTURE A CUPOLA	
KOEPELDAKEN	IN05 00756
ROOFS	
GABLE ROOFS	
COMBLES BRISES	
HOLLAENDISCHE DAECHER	
TETTI CON ABBAINO	
GEKNIKTE DAKEN	IN05 00767
ROOFS	
HIPPED ROOFS	
TOITURES AVEC CROUPE (A QUATRE PANS)	
WALMDAECHER	
TETTI A PADIGLIONE	
SCHILDDAKEN	IN05 00768
ROOFS	
MANSARD ROOFS.,	
FRENCH ROOFS.,	
CURB ROOFS	
TOITURES A LA MANSARD	
MANSARDENDAECHER	
TETTI ALLA MANSARDA	
MANSARDE DAKEN	IN05 01072
ROOFS	
NORTH LIGHT ROOFS	
TOITURES ECLAIREES AU NORD	
NORDLICHTDAECHER	
TETTI ILLUMINATI DA NORD	

	OP HET NOORDEN GEORIENTEERDE DAKEN	IN05 01072
		IN05 00770
ROOFS	PENT ROOFS., SINGLE-PITCH ROOFS., LEAN-TO ROOFS TOITURES A SIMPLE PENTE KEHLBALKENDAECHE TETTI A UNA SCLA FALDA LESSENAARDAKEN	
		IN05 01074
ROOFS	SAW-TOOTH ROOFS TOITURES EN DENTS DE SCIE SAEGEDAECHE TETTI A DENTI DI SEGA ZAAGDAKEN	
		IN05 00769
ROOFS	SHED ROOFS TOITURES EN SHED SHEDDAECHE COPERTURE A SHED SHEDDAKEN	
		IN05 01078
ROOFS	SHELL ROOFS TOITURES EN VCILES MINCES SCHALENDAECHE COPERTURE A VCLTE SOTTILI SCHAALDAKEN	
		IN05 00757
ROOFS	SPIRE ROOFS FLECHES TURMHELME GUGLIE SPITSEN	
		IN05 01080
ROOFS	STEEPLE ROOFS TOITURES DE CLOCHERS TURMDAECHE COPERTURE DI CAMPANILI TORENDAKEN	
		IN05 01073
ROOFS	VAULTED ROOFS TOITURES VOUTEES GEWOELBTE DAECHE COPERTURE A VCLTA	

	WELFDAKEN	IN05 01073
		IN05 00768
ROOFS ..		
CURB ROOFS		
MANSARD ROOFS..		
FRENCH ROOFS..		
CURB ROOFS		
TOITURES A LA MANSARD		
MANSARDENDAECHEER		
TETTI ALLA MANSARDA		
MANSARDE DAKEN		
		IN05 00768
ROOFS ..		
FRENCH ROOFS ..		
CURB ROOFS		
MANSARD ROOFS..		
FRENCH ROOFS..		
CURB ROOFS		
TOITURES A LA MANSARD		
MANSARDENDAECHEER		
TETTI ALLA MANSARDA		
MANSARDE DAKEN		
		IN05 00770
ROOFS ..		
LEAN-TO ROOFS		
PENT ROOFS..		
SINGLE-PITCH ROOFS..		
LEAN-TO ROOFS		
TOITURES A SIMPLE PENTE		
KEHLBALKENDAECHEER		
TETTI A UNA SCLA FALDA		
LESSENAARDAKEN		
		IN05 00770
ROOFS ..		
SINGLE-PITCH ROOFS ..		
LEAN-TO ROOFS		
PENT ROOFS..		
SINGLE-PITCH ROOFS..		
LEAN-TO ROOFS		
TOITURES A SIMPLE PENTE		
KEHLBALKENDAECHEER		
TETTI A UNA SCLA FALDA		
LESSENAARDAKEN		
		IN05 01079
ROOFS WITH NORMAL TRUSSES		
SADDLE ROOFS WITH NORMAL TRUSSES		
TOITURES A DELX VERSANTS SANS FERMES		
SATTELDAECHEER MIT NORMALEN DACHBINDERN		
TETTI A DUE FALDE SENZA CAPRIATE		
EENVOUDIGE ZADELDAKEN MET NIET-VERSTIJFDE SPANTEN		
		IN05 01076

ROOFS WITH TRUSSED RAFTERS	IN05 01076
SIMPLE SPAN ROOFS WITH TRUSSED RAFTERS	
COMBLES A DEUX VERSANTS SIMPLES SUR FERMES	
EINFACHE SPARRENDÄCHER	
TETTI A DUE FALDE SU CAPRIATE	
EENVOUDIGE ZACELDAKEN MET VERSTIJFDE SPARREN	
SANDLIME	IN05 00030
SANDLIME BRICKS	
SANDLIME BRICKS	
BRIQUES SILICC-CALCAIRE	
KALKSANDSTEINE	
MATTONI SILICC-CALCAREI	
KALKZANDSTEEN	
SASHES	IN05 01113
SASHES	
VERTICALLY SLIDING BALANCED SASHES	
CHASSIS A GUILLOTINE A CONTREPOIDS	
SCHIEBEFENSTER MIT GEGENGEWICHTEN	
INFISSI A GHICLIOTINA AD ANTE INDIPENDENTI CONTRAPPESATE	
SCHUIFRAAM MET CONTRAGEWICHTEN	
SAW-TOOTH	IN05 01074
SAW-TOOTH ROOFS	
SAW-TOOTH ROOFS	
TOITURES EN DENTS DE SCIE	
SAEGEDAECHE	
TETTI A DENTI DI SEGA	
ZAAGDAKEN	
SEMI-DETACHED	IN05 00258
SEMI-DETACHED HOUSES	
SEMI-DETACHED HOUSES	
MAISONS JUMELEES	
DOPPELHAEUER	
CASE ABBINATE	
TWE E AAN TWE E GEBOUWDE HUIZEN	
SHAFTS	IN05 01085
SHAFTS	
LIFT SHAFTS	
CAGE D ASCENSEURS	
AUFZUGSSCHACHT	
GABBIA DI ASCENSORE	
LIFTSCHACHT.,	
LIFTKOKER	
SHED	IN05 00769
SHED ROOFS	
SHED ROOFS	

	TOITURES EN S-FED SHEDDAECHER COPERTURE A S-FED SHEDDAKEN	IN05 00769
SHEETS		
	SHEETS FIXING OF CLADDING SHEETS POSE DE PLAQUES DE FACADE EINBAU DER WANDVERKLEIDUNGEN POSA DELLE LASTRE DI FACCIATA BEVESTIGING VAN GEVELELEMENTEN	IN05 00172
	SHEETS AS INFILLING DURISOL SHEETS AS INFILLING REPLISSAGE EXTERIEUR EN PLAQUES DURISOL AUSSENFUELLUNG MIT DURISOL-PLATTEN RIEMPIMENTO ESTERNO DI LASTRE DI DURISOL GEVELWANDVULLING MET DURISOLPLATEN	IN05 00186
		IN05 01078
SHELL		
	SHELL ROOFS SHELL ROOFS TOITURES EN VCILES MINCES SCHALENDAECHER COPERTURE A VCLTE SOTTILI SCHAALDAKEN	IN05 00058
		IN05 00058
SIDE		
	SIDE DOUBLE WALLS OF PLASTERBOARD PRECCATED ON ONE SIDE CLOISONS DOUBLES EN PLAQUES DE PLATRE PREENDUITES UNE FACE DOPPELWAENDE AUS VORHER EINSEITIG VERPUTZTEN GIPSPLATTEN TRAMEZZI DOPPI IN LASTRE DI GESSO PREINTONACATE DA UNA PARTE DUBBELE MUREN VAN VOORAF AAN EEN ZIJDE BEPLEISTERDE GIPSPLATEN	IN05 01121
SILL		
	SILL GIRDERS FLOOR SECURED BY FLANGED CONNECTIONS TO SILL GIRDERS PLANCHER MAINTENU PAR BRIDAGE SUR POUTRES SABLIERES DURCH BUEGEL BZW KLAMMERN AUF DEN HAUPTTRAEGERN GEHALTENE DECKE IMPALCATO FISSATO MEDIANTE STAFFE SOPRA TRAVI DI BORDO DOOR BEUGELS CF KLEMMEN MET DE HOOFDLIGGERS VERBONDEN VLOER	IN05 01045
SILLS		
	SILLS PANELS WITH BUILT-IN WINDOW HEADS, JAMBS AND SILLS PANNEAUX AVEC LINTEAUX DE CROISEES, MONTANTS ET PIECES D APPUIS DE FENETRES IACCRPORES PLATTEN MIT EINGEBAUTEN FENSTERSTURZEN, STAENDERN UND STUETZEN PANNELLI CON TESTATE, STIPITI E DAVANZALI DI FINESTRA INCORPORATI	

	(GEVEL)PANELEN MET INGEBOUWDE BOVENDORPELS,STIJLEN EN ONDERDORPELS DER VENSTERS	IN05 01045
SILLS		
	SILLS (UT 20) PIECES D APPUI (U.T.20) UNTERE RAHMENFUEHNER (UT 20) SOGLIE (UT 20) KOZIJNDORPELS (UT 20)	IN05 00152
SIMPLE		
	SIMPLE SPAN ROOFS WITH TRUSSED RAFTERS SIMPLE SPAN ROOFS WITH TRUSSED RAFTERS COMBLES A DEUX VERSANTS SIMPLES SUR FERMES EINFACHE SPARRENDAECHE TETTI A DUE FALDE SU CAPRIATE EENVOUDIGE ZADELDAKEN MET VERSTIJFDE SPARREN	IN05 01076
SINGLE-PITCH		
	SINGLE-PITCH ROOFS ., LEAN-TO ROOFS PENT ROOFS., SINGLE-PITCH ROOFS., LEAN-TO ROOFS TOITURES A SIMPLE PENTE KEHLBALKENDAECHE TETTI A UNA SCLA FALDA LESSENAARDAKEN	IN05 00770
SKIP		
	SKIP HOIST SKIP HOIST MONTE-CHARGE INCLINE SCHRAEGAUFZUG MONTACARICHI INCLINATO HELLENDE LIFT	IN05 00713
SKYLIGHT		
	SKYLIGHT SKYLIGHT LANTERNEAU OBERLICHT LUCERNARIO BOVENLICHT	IN05 01169
SLABS		
	SLABS OF LIGHT CONCRETE SLABS OF LIGHT CONCRETE (PUMICE) PLAQUE DE BETON LEGER BIMS LEICHTBETONPLATTE BIMS LASTRA DI CALCESTRUZZO LEGGERO POMICE	IN05 00163

	BIMSBETONPLAAT	IN05 00163
SLAG	SLAG BRICKS	IN05 00028
	.SLAG BRICKS	
	BRIQUES DE LAITIER	
	SCHLACKENSTEINE	
	MATTONI DI SCORIE	
	SINTELSTENEN	
	SLAG CEMENT	IN05 00402
	BLAST FURNACE.,	
	SLAG CEMENT	
	CIMENT DE LAITIER	
	HUETTENZEMENT	
	CEMENTO DI SCORIE	
	HCCGOVENCEMENT	
SLATE	SLATE CLADDING	IN05 00089
	MULTIPLE WATERTIGHT LAYERS WITH SLATE CLADDING	
	ETANCHEITE MULTICOUCHE, ARDOISEE	
	MEHRLAGIGE ABCICHTUNG, SCHIEFERSPLITT	
	IMPERMEABILIZZAZIONE A MOLTI STRATI IN ARDESIA	
	MEERDERE WATERDICHTE LAGEN MET LEISTEENLAAG	
	SLIDING	IN05 00764
	SLIDING AND FOLDING DOORS	
	SLIDING AND FOLDING DOORS	
	PORTES GLISSANTES ET PLIANTES	
	SCHIEBE-FALTTUEREN	
	PORTE SCORREVCLIE PIEGHEVCLIE	
	SCHUIF-VOUWDEUREN	
	SLIDING BALANCED SASHES	IN05 01113
	VERTICALLY SLIDING BALANCED SASHES	
	CHASSIS A GUILLCTINE A CONTREPCIDS	
	SCHIEBEFENSTER MIT GEGENGEWICHTEN	
	INFISSI A GHICLIOTTINA AD ANTE INDIPENDENTI CONTRAPPESATE	
	SCHUIFRAAM MET CONTRAGEWICHTEN	
	SLIDING DOORS	IN05 00763
	SLIDING DOORS	
	PORTES A GLISSIERE	
	SCHIEBETUEREN	
	PORTE SCORREVCLIE	
	SCHUIFDEUREN	
	SLIDING FALSEWORK	IN05 00755
	SLIDING FALSEWORK	
	COFFRAGES GLISSANTS	

	GLEITSCHALUNGEN ARMATURE SCORREVOLI GLIJBKISTING	IN05 00755
SPACE		IN05 00212
	SPACE .. GAP	
	AIR SPACE.. GAP	
	VIDE D AIR LUFTRAUM INTERCAPEDINE D ARIA SPOUW	
		IN05 01076
SPAN		
	SPAN ROOFS WITH TRUSSED RAFTERS SIMPLE SPAN ROOFS WITH TRUSSED RAFTERS COMBLES A DEUX VERSANTS SIMPLES SUR FERMES EINFACHE SPARRENDAECHER TETTI A DUE FALDE SU CAPRIATE EENVOUDIGE ZADELDAKEN MET VERSTIJFDE SPARREN	
		IN05 00003
SPANDREL		
	SPANDREL .. APRON WALL BREAST (G.B.).. SPANDREL.. APRON WALL (USA) ALLEGE FENSTERBRUESTUNG PARAPETTO SCITTOFINESTRA BORSTWERING (VENSTER)	
		IN05 01039
SPECIAL		
	SPECIAL FACEWORKS FOR CEILINGS SPECIAL FACEWORKS FOR CEILINGS MATERIAUX D ETAYAGE DE TYPE SPECIAL, DESTINES A L ETAIEMENT PROVISIOIRE DES PLANCHERS SPEZIELLE PROVISORISCHE DECKENSTUETZEN MATERIALI DI PUNTELLAZIONE E DI ARMAMENTO PROVVISORIO DEI SOLAI SPECIAAL MATERIAAL VOOR DE VOORLOPIGE ONDERSTEUNING VAN VLGEREN	
		IN05 00757
SPIRE		
	SPIRE ROOFS SPIRE ROOFS FLECHES TURMHELME GUGLIE SPITSEN	
		IN05 01174
STANCHION		

STANCHION	IN05 01174
NORMAL INTERMEDIATE STANCHION	
MONTANT DE FACADE NORMAL.,	
APPUI INTERMEDIAIRE NORMAL	
NORMALE ZWISCHENSTUETZE	
MONTANTE DI FACCIATA NORMALE	
NORMALE TUSSENSTIJL	
STEEPLE	IN05 01080
STEEPLE ROOFS	
STEEPLE ROOFS	
TOITURES DE CLOCHERS	
TURMDAECHE	
COPERTURE DI CAMPANILI	
TORENDAKEN	
STEPS	IN05 00118
STEPS	
ARTIFICIAL STONE STEPS	
MARCHES EN PIERRE RECONSTITUEE	
KUNSTSTEINSTUFENPLATTEN	
GRADINI DI PIETRA ARTIFICIALE	
KUNSTSTEENTREDEN.,	
TREDEN VAN KUNSTSTEEN	
STONE	IN05 00118
STONE STEPS	
ARTIFICIAL STONE STEPS	
MARCHES EN PIERRE RECONSTITUEE	
KUNSTSTEINSTUFENPLATTEN	
GRADINI DI PIETRA ARTIFICIALE	
KUNSTSTEENTREDEN.,	
TREDEN VAN KUNSTSTEEN	
STOREY	IN05 00129
STOREY	
LEVEL.,	
STOREY	
NIVEAU D HABITATION	
ETAGE	
PIANO	
WOONLAAG	
STORIES	IN05 00087
STORIES IN RED BRICK MASONRY	
STORIES IN RED BRICK MASONRY	
ETAGES EN MACHNERIE DE BRIQUES ROUGES	
STOCKWERKE IN MAUERWERK AUS ROTEN ZIEGELN	
PIANI FUORI TERRA IN MURATURA DI MATTONI ROSSI	
BOVENBOUW IN BAKSTEENMETSSELWERK	
STRUCTURES	IN05 01060

STRUCTURES	IN05 01060
TRUSSLESS (SUPPORTING) STRUCTURES	
CONSTRUCTIONS (PORTANTES) SANS FERMES	
STUETZENLOSE TRAGWERKE	
STRUTTURE (PORTANTI) SENZA ARMATURA	
SPANTLOZE (DRAGENDE) CONSTRUCTIES	IN05 00068
SURFACE	
SURFACE	
WEARING SURFACE	
COUCHE D USURE	
BELAG	
STRATO DI USURA	
SLIJTLAAG	IN05 00766
SWING	
SWING DOORS	
SWING DOORS	
PORTES VA-ET-VIENT	
SCHWINGTUEREN	
PORTE A VA E VIENI	
KLAPDEUREN	IN05 01066
TELESCOPIC	
TELESCOPIC TYPE DOORS	
TELESCOPIC TYPE DOORS	
PORTES TELESCOPICIQUES	
AUSZIEHTUEREN	
PORTE TELESCOPICHE	
TELESCOPDEUREN	IN05 01156
TEMPORARY	
TEMPORARY BRACING	
TEMPORARY BRACING	
ENTRETOISEMENT PROVISOIRE	
VORLAEUFIGE QUERVERSTEIFUNG	
CONTROVENTATURA TEMPORANEA	
VOCRLOPIGE DWARSVERSTIJVING	IN05 00014
TENEMENT	
TENEMENT BUILDINGS ..	
APARTMENT HOUSES	
TENEMENT BUILDINGS..	
APARTMENT HOUSES	
BATIMENTS COLLECTIFS	
MEHRFAMILIENHAEUSER	
EDIFICI D ABITAZIONE COLLETTIVI	
WOONGEBOUWEN	IN05 01069
TENSIONING	
TENSIONING	

POST-TENSIONING	IN05 01069
POST-TENSION	
NACHTRAEGLICHER VERBUND	
POSTENSIONE	
SPANNEN NA DE VERHARDING	
TENSIONING	IN05 01068
PRE-TENSIONING	
PRE-TENSION	
SOFORTIGER VERBUND	
PRETENSIONE	
SPANNEN VOOR DE VERHARDING	
TERRACES	IN05 00262
TERRACES ..	
BLOCK ..	
GROUP	
TERRACES (LONG CONTINUOUS ROWS)..	
BLOCK (ROW OF SIX OR FOUR HOUSES)..	
GROUP	
MAISONS EN BANDES	
REIHENHAEUSER	
CASE A SCHIERA	
HUIZEN IN RIJEN	
	IN05 00214
THERMOPANE	
THERMOPANE GLAZING	
THERMOPANE GLAZING	
VITRAGE THERMOPANE	
THERMOPAN-VERGLASUNG	
VETRI THERMOPANE	
THERMOPANE RUITEN	
	IN05 00796
TILE-HANGING	
TILE-HANGING ..	
WEATHER-BOARDING	
CLADDINGS..	
TILE-HANGING..	
WEATHER-BOARDING	
PANNEAUX DE REVETEMENT CONTRE LES INTEMPERIES	
WETTERSCHUERZEN	
PANNELLI DI RIVESTIMENTO CONTRO GLI AGENTI ATMOSFERICI	
BESCHIETINGEN	
	IN05 00810
TOWN	
TOWN PLANNING	
CITY PLANNING..	
TOWN PLANNING	
URBANISME	
STAEDTERAU..	
STADTPLANUNG..	
GRTSPLANUNG	

URBANISTICA., PIANIFICAZIONE URBANA STEBEBOUW., PLANOLOGIE., STEDELIJKE ARCHITECTUUR	IN05 00810
TRANSPORT TRANSPORT - CONCRETE ., READY MIXED CONCRETE TRANSPORT-CONCRETE., READY MIXED CONCRETE BETON TRANSPORTE (BETON AMENE DEPUIS UNE CENTRALE A BETON) TRANSPORTBETON CALCESTRUZZO TRASPORTATO DA UNA CENTRALE DI BETONAGGIO TRANSPORTBETON	IN05 01141
TRUSS TRUSS ROOF TRUSS CHARPENTES DE TOITURE DACHSTUEHLE CARPENTERIA PER TETTI DAKCONSTRUCTIES	IN05 00041
TRUSS SOLID WEB TRUSS FERME A ANNEE PLEINE VOLLWANDBINDER CAPRIATA AD ANIMA PIENA VOLLE-WANDSPANT	IN05 01165
TRUSS ., HINGE-BOLT FRAMEWORK PIN-CONNECTED TRUSS., HINGE-BOLT FRAMEWORK TREILLIS ARTICULE GELENKBOLZENFACHWERK TRALICCIO ARTICOLATO MET SCHARNIERBOUTEN BEVESTIGD VAKWERK	IN05 01192
TRUSSED TRUSSED RAFTERS SIMPLE SPAN ROOFS WITH TRUSSED RAFTERS COMBLES A DEUX VERSANTS SIMPLES SUR FERMES EINFACHE SPARRENDAECHER TETTI A DUE FALDE SU CAPRIATE EENVOUDIGE ZACELDAKEN MET VERSTIJFDE SPARREN	IN05 01076
TRUSSES TRUSSES SADDLE ROOFS WITH NORMAL TRUSSES	IN05 01079

	TOITURES A DEUX VERSANTS SANS FERMES SATTELDAECHER MIT NORMALEN DACHBINDERN TETTI A DUE FALDE SENZA CAPRIATE EENVOUDIGE ZACELDAKEN MET NIET-VERSTIJFDE SPANTEN	IN05 01079
TRUSSLESS	TRUSSLESS STRUCTURES TRUSSLESS (SUPPORTING) STRUCTURES CONSTRUCTIONS (PORTANTES) SANS FERMES STUETZENLOZE TRAGWERKE STRUTTURE (PORTANTI) SENZA ARMATURA SPANTLOZE (DRAGENDE) CONSTRUCTIES	IN05 01060
UNITS	UNITS CLADDING UNITS ELEMENTS DE BARDAGE WANDELEMENTE ELEMENTI DI CHIUSURA ELEMENTEN VOOR POTDEKSELEN (BUITENMUURBEKLEDING)	IN05 01119
VAULTED	VAULTED ROOFS VAULTED ROOFS TOITURES VOUTEES GEWOELBTE DAECHER OPERTURE A VCLTA WELFDAKEN	IN05 01073
VENT	VENT LINES VENT LINES CONDUITES D ECHAPPEMENT ENTLUEFTUNGSLEITUNGEN CONDUTTURE DI SFIATO VENTILATIEKCKERS	IN05 01028
VIBRATED	VIBRATED CONCRETE VIBRATED CONCRETE BETON VIBRE RUETTEL BETON CALCESTRUZZO VIBRATO GETRILD BETON	IN05 C0754
VIEW	VIEW DRAWING VIEW DRAWING ELEVATION AUFRISS PROSPETTO	IN05 C0082

	AANZICHT	IN05 00082
		IN05 00003
WALL		
WALL	BREAST (G.B.),, SPANDREL., APRON WALL (USA) ALLEGE FENSTERBRUESTUNG PARAPETTO SOTTOFINESTRA BORSTWERING (VENSTER)	
		IN05 01117
WALL	GRID WALL PARDI COMPARTIMENTEE SPROSSENWAND PARTE A RIQUADRI VAKWERKMUUR (MUUR OPGEBOUWD UIT STIJL- EN REGELWERK)	
		IN05 00109
WALL AND FLOOR	FREE END BEARING BETWEEN WALL AND FLOOR JOINTS ARTICULES AVEC LES PLANCHERS BEWEGLICHES WANDAUFLAGER GIUNTI ARTICOLATI CON GLI IMPALCATI SCHARNIEROPLEGGING TUSSEN MUUR EN VLDEREN	
		IN05 00060
WALL FORMS	WALLFORMS COFFRAGE DE MUR WANDSCHALUNG ARMATURA IN CASSEFORME PER MURO MUURBEKISTING	
		IN05 00128
WALLS		
WALLS	CURTAIN WALLS MURS-RIDEAUX VORHANGFASSADEN., VORHANGWAENDE., MANTELWAENDE PARETI-CORTINA GORDIJNGEVELS	
		IN05 00058
WALLS OF PLASTERBOARD PRECOATED ON ONE SIDE	DOUBLE WALLS OF PLASTERBOARD PRECOATED ON ONE SIDE CLOISONS DOUBLES EN PLAQUES DE PLATRE PREENDUITES UNE FACE DOPPELWAENDE AUS VORHER EINSEITIG VERPUTZTEN GIPSPLATTEN TRAMEZZI DOPPI IN LASTRE DI GESSO PREINTONACATE DA UNA PARTE DUBBELE MUREN VAN VOORAF AAN EEN ZIJDE BEPLEISTERDE GIPSPLATEN	
		IN05 00089
WATERTIGHT		

	WATERTIGHT LAYERS WITH SLATE CLADDING	IN05 0089
	MULTIPLE WATERTIGHT LAYERS WITH SLATE CLADDING	
	ETANCHEITE MULTICOUCHE, ARDOISEE	
	MEHRLAGIGE ABDICHTUNG, SCHIEFERSPLITT	
	IMPERMEABILIZZAZIONE A MOLTI STRATI IN ARDESIA	
	MEERDERE WATERDICHTE LAGEN MET LEISTEENLAAG	
		IN05 0068
WEARING	WEARING SURFACE	
	WEARING SURFACE	
	COUCHE D USURE	
	BELAG	
	STRATO DI USURA	
	SLIJTLAAG	
		IN05 00796
WEATHER-BOARDING	WEATHER-BOARDING	
	CLADDINGS.,	
	TILE-HANGING.,	
	WEATHER-BOARDING	
	PANNEAUX DE REVETEMENT CONTRE LES INTEMPERIES	
	WETTERSCHUERZEN	
	PANNELLI DI RIVESTIMENTO CONTRO GLI AGENTI ATMOSFERICI	
	BESCHIETINGEN	
		IN05 01179
WEATHERPROOF	WEATHERPROOF PANELS	
	EXTERNAL WEATHERPROOF PANELS	
	PANNEAUX DE FACADE RESISTANTS AUX INTEMPERIES	
	WETTERBESTAENDIGE STIRNWANDVERKLEIDUNGSTAFELN	
	PANNELLI ESTERNI IMPERMEABILIZZATI	
	WEERVASTE GEVELPANELEN	
		IN05 01165
WEB	WEB TRUSS	
	SOLID WEB TRUSS	
	FERME A ANNE PLEINE	
	VOLLWANDBINDER	
	CAPRIATA AD ANIMA PIENA	
	VOLLE-WANDSPANT	
		IN05 01045
WINDOW	WINDOW HEADS , JAMBS AND SILLS	
	PANELS WITH BUILT-IN WINDOW HEADS, JAMBS AND SILLS	
	PANNEAUX AVEC LINTEAUX DE CROISEES, MONTANTS ET PIECES D APPUIS DE	
	FENETRES INCORPORES	
	PLATTEN MIT EINGEBAUTEN FENSTERSTURZEN, STAENDERN UND STUETZEN	
	PANNELLI CON TESTATE, STIPITI E DAVANZALI DI FINESTRA INCORPORATI	
	(GEVEL)PANELEN MET INGEBOUWDE BOVENDORPELS, STIJLEN EN	
	ONDERDORPELS DER VENSTERS	

INA5
STEEL CONSTRUCTION WORK
CONSTRUCTION EN ACIER
STAHLBAU
COSTRUZIONI IN ACCIAIO
STAALBOUW

INA5 00018

AGGREGATES

AGGREGATES CAST IN ISORAPID TRELLIS CASING
HOLLOW CONCRETE WITH COARSE AGGREGATES CAST IN ISORAPID TRELLIS CASING
BETON CAVERNEUX A AGREGATS LOURDS CCULE EN COFFRAGES GRILLES
ISORAPID
HOHLBETON, AUS GROBEK MATERIAL IN GITTERVERSCHALUNGEN ISORAPID
GEGOSSEN
CALCESTRUZZO ALVEOLATO PESANTE GETTATO IN CASSEFORME A RETE
ISORAPID
KORRELBETON MET GROVE TCESLAGEN, GESTORT BINNEN BEKISTINGSRCOSTERS
ISORAPID

INA5 00298

ALLOY

ALLOY STEEL

STRUCTURAL ALLOY STEEL.,
CONSTRUCTIONAL ALLOY STEEL
ACIER DE CONSTRUCTION ALLIE
LEGIERTER BAUSTAHL
ACCIAIO LEGATO DA COSTRUZIONI
GELEGEERD CONSTRUCTIESTAAL

INA5 00298

ALLOY STEEL ..

CONSTRUCTIONAL ALLOY STEEL
STRUCTURAL ALLOY STEEL.,
CONSTRUCTIONAL ALLOY STEEL
ACIER DE CONSTRUCTION ALLIE
LEGIERTER BAUSTAHL
ACCIAIO LEGATO DA COSTRUZIONI
GELEGEERD CONSTRUCTIESTAAL

INA5 01157

ANCHORAGE

ANCHORAGE

ROUND IRON ANCHORAGE
ANCRAGE EN FERS RONDS
RUNDANKER
ANCORRAGGIO IN FERRI TONDI
VERANKERING VAN ROND STAALSTAAL

INA5 01123

ANCHORED

ANCHORED IN THE ROCK

STEEL PLATFORMS ON COLUMNS ANCHORED IN THE ROCK
PLATES-FORMES METALLIQUES SUR POTEAUX ANCRES DANS LE ROCHER
STAHLPLATTFORMEN AUF IM FELSEN VERANKERTEN STUETZEN
PIATTAFORME METALLICHE SU COLONNE ANCORATE ALLA ROCCIA
STAALEN PLATTFORMEN OP IN DE ROTS VERANKERDE KOLOMMEN

BAR		INA5 01191
	BAR OF LATERAL BRACING	
	TUBULAR CROSS BAR OF LATERAL BRACING	
	TRAVERSE TUBULAIRE DU CONTREVENTEMENT	
	ROHRRIEGEL DES WINDVERBANDES	
	TRAVERSA TUBCLARE DI CONTROVENTATURA	
	BUISVORMIGE KRUISBALK VAN HET WINDVERBAND	
		INA5 00105
BENDING		
	BENDING QUALITY SHEET SET INTO THE WALL	
	DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL	
	HUISSERIES EN TOLE PLIEE EN MURS	
	ZARGEN AUS FALZBLECH IN DEN WAENDEN	
	TELAI DI LAMIERA PIEGATA NEI MURI	
	KCZIJNEN VAN GEPROFILEERD PLAATSTAAL IN DRAGENDE MUREN	
		INA5 00201
	BENDING QUALITY SHEET U-BEAMS	
	NORMAL BENDING QUALITY SHEET U-BEAMS	
	SOLIVES-HOURDIS EN TOLE PLIEE EN U	
	U-TRAEGER AUS FALZBLECH	
	NERVATURE-RIEMPIMENTO DI LAMIERA PIEGATA AD U	
	U-VORMIGE VLOERBALKEN VAN GEVOUWEN PLAATSTAAL	
		INA5 00503
BLOWPIPE		
	BLOWPIPE ..	
	CUTTING TORCH	
	CUTTING BLOWPIPE..	
	CUTTING TORCH	
	CHALUMEAU CCUPEUR	
	SCHNEIDBRENNER	
	CANNELLO DA TAGLIO	
	SNIJBRANDER	
		INA5 00473
BOLT		
	BOLT	
	CAPE BOLT..	
	SET BOLT	
	BOULON A CHAPEAU..	
	BOULON A TETE	
	KOPFSCHRAUBE..	
	KOPFBOLZEN	
	BULLONE A CAPPELLO..	
	BULLONE A TESTA	
	KOPFSCHROEF	
		INA5 00477
	BOLT	
	CONE HEAD BOLT..	
	TAPER BOLT	
	BOULON A TETE CONIQUE	
	BOLZEN MIT KONISCHEM KOPF	

	BULLONE A TESTA CONICA BOUT MET KEGELVORMIGE KOP	INAS 00477
BOLT	COTTER BOLT., EYE BOLT AND KEY., JOINT BOLT BOULON A CLAVETTE., BOULON A GOUPILLE SCHLIESSBOLZEN., KEILBOLZEN BULLONE A CHIAVETTA SPIEBOUT	INAS 00474
BOLT	COUNTER-SUNK BOLT BOULON NOYE VERSENKTER BOLZEN BULLONE CON TESTA FRESATA VERZONKEN BOUT	INAS 00483
BOLT	CUP-HEADED BOLT BOULON A TETE BOMBEE BOLZEN MIT HALBRUNDEM KOPF BULLONE A TESTA BOMBATA BOUT MET HALFRONDE KOP	INAS 00476
BOLT	HEXAGON-HEADED BOLT BOULON A TETE HEXAGONALE SECHSKANTSCHRAUBE BULLONE A TESTA ESAGONALE BOUT MET ZESKANTIGE KOP., HEXAGONALE BOUT	INAS 00489
BOLT	HOOK BOLT., HOOK SCREW., CLIP., T-HEADED BOLT BOULON DE FONDATION HAMMERSCHRAUBE., SCHAUFELBOLZEN BULLONE CON TESTA A T., BULLONE CI FONDAZIONE FUNDAMENTBOUT., ANKERBOUT	INAS 00482
BOLT	ROUND-HEADED BOLT., HEAD BUTTON BOLT	INAS 00479

	BOULON A TETE RONDE BOLZEN MIT RUNDEM KOPF BULLONE A TESTA TONDA BOUT MET RONDE KOP	INA5 00479
BOLT	SCREW BOLT., THREADED BOLT BOULON FILETE., BOULON TARAUDE SCHRAUBENBOLZEN BULLONE FILETTATO SCHROEFBOUT	INA5 00487
BOLT	SNUG BOLT BOULON A ERGOT HAKENSCHRAUBE., NASENSCHPAUBE BULLONE A NASELLO HAAKSCHROEF	INA5 00475
BOLT	SQUARE-HEADED BOLT BOULON A TETE CARREE BOLZEN MIT VIERKANTKOPF BULLONE A TESTA QUADRATA BOUT MET VIERKANTE KOP	INA5 00478
BOLT	STAY BOLT., PILLAR BOLT BOULON D ENTRETOISEMENT STEBBOLZEN., ZUGBOLZEN BULLONE TIRANTE VERBINDINGSBOLT., BUSBOUT., AFSTANDBOUT	INA5 00488
BOLT	T-HEAD BOLT CRAMPON A VIS HAKENSCHRAUBE CHIAVARDA A RECCO HAAKSCHROEF	INA5 00515
BOLT ..	EYE BOLT AND KEY .. JOINT BOLT COTTER BOLT., EYE BOLT AND KEY., JOINT BOLT	INA5 00474

BOULON A CLAVETTE.,
BOULON A GOUPILLE
SCHLISSBOLZEN.,
KEILBOLZEN
BULLONE A CHIAVETTA
SPIEBOUT

INA5 00474

BOLT .,
EYE SCREW
EYE BOLT.,
RING BOLT.,
EYE SCREW
BOULON A OEILLET
AUGENBOLZEN
BULLONE CON TESTA AD OCCHIO
OGBOUT

INA5 00481

BOLT .,
FISH PLATE BOLT .,
TRACK BOLT FOR FASTENING FISH PLATES
FISH BOLT.,
FISH PLATE BOLT.,
TRACK BOLT FOR FASTENING FISH PLATES
BOULON D ECLISSE.,
BOULON A VIS POUR FIXER LES ECLISSES
LASCHENBOLZEN.,
LASCHENSCHRAUBE
BULLONE DELLA STECCA (CHIAVARDA)
LASBOUT

INA5 00485

BOLT .,
HEAD BUTTON BOLT
ROUND-HEADED BOLT.,
HEAD BUTTON BOLT
BOULON A TETE RONDE
BOLZEN MIT RUNDEM KOPF
BULLONE A TESTA TONDA
BOUT MET RONDE KOP

INA5 00479

BOLT .,
HOOK SCREW .,
CLIP .,
T-HEADED BOLT
HOOK BOLT.,
HOOK SCREW.,
CLIP.,
T-HEADED BOLT
BOULON DE FONDACTION
HAMMERSCHRAUBE.,
SCHAUFELBOLZEN
BULLONE CON TESTA A T.,
BULLONE DI FONDAZIONE

INA5 00482

FUNDAMENTBOU.. ANKERBOU	INAS 00482
BOLT .. PILLAR BOLT STAY BOLT.. PILLAR BOLT BOULON D ENTRETOISEMENT STEBOLZEN.. ZUGBOLZEN BULLONE TIRANTE VERBINDINGSBOU.. BUSBOU.. AFSTANDBOU	INAS 00488
BOLT .. RING BOLT .. EYE SCREW EYE BOLT.. RING BOLT.. EYE SCREW BOULON A OEILLET AUGENBOLZEN BULLONE CON TESTA AD OCCHIO OUGBOU	INAS 00481
BOLT .. SET BOLT CAPE BOLT.. SET BOLT BOULON A CHAPEAU.. BOULON A TETE KOPFSCHRAUBE.. KOPFBOLZEN BULLONE A CAPPELLO.. BULLONE A TESTA KOPSCHROEF	INAS 00473
BOLT .. SET PIN .. STUD STUD BOLT.. SET PIN.. STUD PRISONNIER STIFTSCHRAUBE.. PASSSTIFT BULLONE SENZA TESTA (PRIGIONIERO) TAPEIND	INAS 00742
BOLT .. TAPER BOLT	INAS 00477

CONE HEAD BOLT., TAPER BOLT BOULON A TETE CONIQUE BOLZEN MIT KONISCHEM KOPF BULLONE A TESTA CONICA BOUT MET KEGELVORMIGE KOP	INAS 00477
BOLT .. THREADED BOLT SCREW BOLT., THREADED BOLT BOULON FILETE., BOULON TARAUDE SCHRAUBENBOLZEN BULLONE FILETTATO SCHROEFBOUT	INAS 00487
BOLT .. TRACK BOLT FOR FASTENING FISH PLATES FISH BOLT., FISH PLATE BOLT., TRACK BOLT FOR FASTENING FISH PLATES BOULON D ECLISSE., BOULON A VIS POUR FIXER LES ECLISSES LASCHENBOLZEN., LASCHENSCHRAUBE BULLONE DELLA STECCA (CHIAVARDA) LASBOUT	INAS 00485
BOLT AND KEY .. JOINT BOLT COTTER BOLT., EYE BOLT AND KEY., JOINT BOLT BOULON A CLAVETTE., BOULON A GOUPILLE SCHLIESSBOLZEN., KEILBOLZEN BULLONE A CHIAVETTA SPIEBOUT	INAS 00474
BOLT AND NUT BOLT AND NUT BOULON A ECROU SCHRAUBENBOLZEN MIT MUTTER BULLONE CON DADO MOERBOUT	INAS 00480
BOLT FOR FASTENING FISH PLATES FISH BOLT., FISH PLATE BOLT., TRACK BOLT FOR FASTENING FISH PLATES	INAS 00485

	BOULON D ECLISSE., BOULON A VIS POUR FIXER LES ECLISSES LASCHENBCLZEN., LASCHENSCHRAUBE BULLONE DELLA STECCA (CHIAVARDA) LASBOUT	INA5 00485
BOLT WITH MACHINED HEAD	BOLT WITH MACHINED HEAD BOULON AVEC TETE USINEE BOLZEN MIT BEARBEITETEM KOPF BULLONE CON TESTA LAVORATA BOUT MET BEWERKTE KOP	INA5 00484
BOLT WITH NOSE	FOUNDATION BOLT WITH NOSE BOULON DE FONCATION AVEC NEZ HAMMERSCHRAUBE MIT NASE BULLONE DI FONDAZIONE CON NASELLO ANKERBOUT MET NEUS., FUNDAMENTBOUT MET NEUS	INA5 C0486
BRACED	BRACED OR STRAPPED CONCRETE WHICH IS NOT TO PREVENT FISSURING , BUT THE FISSURES FROM OPENING BRACED OR STRAPPED CONCRETE WHICH IS NOT TO PREVENT FISSURING,BUT THE FISSURES FROM OPENING BETON ARMATURE,LES ACIERS N EMPECHANT PAS LA FISSURATION MAIS BIEN L OUVERTURE DES FISSURES EINE ART ARMIERTER BETON,BEI DEM DER STAHL NICHT DAS REISSEN DES BETONS,ABER EINE ERWEITERUNG DER RISSE VERHINDERT CEMENTO RINFORZATO IN CUI L ACCIAIO NON IMPEDISCE IL FORMARSI DI FESSURE MA EVITA CHE QUESTE SI APRANO VERSTERKT BETON DAT SCHEURVORMING NIET VERHINDERT,DOCH WEL HET OPENEN DER SCHEUREN	INA5 01158
BRACING	BRACING TUBULAR CROSS BAR CF LATERAL BRACING TRAVERSE TUBULAIRE DU CONTREVENTEMENT ROHRRIEGEL DES WINDVERBANDES TRAVERSA TUBCLARE DI CONTROVENTATURA BUISVORMIGE KRUISBALK VAN HET WINDVERBAND	INA5 01191
	BRACING CF CURTAIN WALLS STIFFENING AND BRACING OF CURTAIN WALLS RAIDISSAGE ET SOUTIEN DES MURS-RIDEAUX VERSTEIFUNG UND ABSTUETZUNG VON VORHANGWAENDEN IRRIGIDIMENTO E SOSTEGNO DELLE PARETI-CORTINA VERSTIJVING EN ONDERSTEUNING VAN GORDIJNGEVELS	INA5 01097
BRACKETS		INA5 01070

BRACKETS	INAS 01070
CLIPS AND FIXING BRACKETS	
CRAMPONS ET PATTES DE FIXATION	
KRAMPEN UND BAUKLAMMERN	
GRAFFE E GRAFFETTE	
KLEMMEN EN BEUGELS	
BUILDING	INAS 01162
BUILDING COMPONENT	
PRESSED STEEL BUILDING COMPONENT	
ELEMENT DE CONSTRUCTION EN ACIER ESTAMPE	
GESENKSTAHLBAUTEIL	
ELEMENTO DI CCSTRUZIONE IN ACCIAIO STAMPATO	
GESTANST STAALBOUWELEMENT	
BURNER	INAS 00504
BURNER ..	
WELDING TORCH	
WELDING BURNER.,	
WELDING TORCH (U S)	
CHALUMEAU SOUDEUR	
SCHWEISSBRENNER	
CANNELLO PER SALDARE	
LASBRANDER	
BUTT-WELDED	INAS 01114
BUTT-WELDED JOINTS	
BUTT-WELDED JOINTS	
JOINTS SOUDES BOUT A BOUT	
STUMPF VERSCHWEISSTE STOESSE	
GIUNTI SALDATI DI TESTA	
STUIKGELASTE VERBINDINGEN	
BUTTON	INAS 00479
BUTTON BOLT	
ROUND-HEADED BOLT.,	
HEAD BUTTON BOLT	
BOULON A TETE RONDE	
BOLZEN MIT RUNDEM KOPF	
BULLONE A TESTA TONDA	
BOUT MET RONDE KOP	
CAPE	INAS 00473
CAPE BOLT ..	
SET BOLT	
CAPE BOLT.,	
SET BOLT	
BOULON A CHAPEAU.,	
BOULON A TETE	
KOPFSCHRAUBE.,	
KOPFBOLZEN	

	BULLONE A CAPPELLO., BULLONE A TESTA KOPSCHROEF	INA5 00473
		INA5 00018
CASING		
	CASING	
	HOLLOW CONCRETE WITH COARSE AGGREGATES CAST IN ISORAPID TRELLIS CASING BETON CAVERNEUX A AGREGATS LOURDS COULE EN COFFRAGES GRILLES ISORAPID HOHLBETON,AUS GROBEM MATERIAL IN GITTERVERSCHALUNGEN ISORAPID GEGOSSEN CALCESTRUZZO ALVEOLATO PESANTE GETTATO IN CASSEFORME A RETE ISORAPID KORRELBETON MET GROVE TOESLAGEN,GESTORT BINNEN BEKISTINGSRCOSTERS ISORAPID	
		INA5 01017
CEILING		
	CEILING SUPPORTING JOISTS TELESCOPIC CEILING SUPPORTING JOISTS ETANCONS TUBULAIRES TELESCOPIQUES UTILISES COMME SUPPORTS DE PLANCHERS TELESKOPARTIGE STAHLROHRSTEMPEL ALS DECKENSTUETZEN PUNTELLI TUBCLARI TELESCOPICI PER ARMATURE DI SOLAI BUISVORMIGE INSCHUIFBARE STEMPELS VOOR DE ONDERSTEUNING VAN VLOEREN	
		INA5 00043
CELLAR		
	CELLAR FRAME STEEL CELLAR FRAME CHASSIS DE CAVE EN ACIER KELLERRAHMEN AUS STAHL TELAJ DI CANTINA IN ACCIAIO STALEN KELDERKOZIJNEN	
		INA5 01106
CLADDING		
	CLADDING UNITS LABYRINTH-TYPE CONNECTION FOR CLADDING UNITS DISPOSITIF DE RACCORDEMENT DU TYPE EN LABYRINTHE DES ELEMENTS DE FACADE LABYRINTHARTIGER ANSCHLUSS DER FASSADENELEMENTE DISPOSITIVO DI RACCORDO DEL TIPO A LABIRINTO PER ELEMENTI DI FACCIATA LABYRINTVORMIGE VERBINDING VAN GEVELELEMENTEN	
		INA5 00482
CLIP		
	CLIP ., T-HEADED BOLT HOOK BOLT., HOOK SCREW., CLIP., T-HEADED BOLT	

	BOULON DE FONCIATION HAMMERSCHRAUBE., SCHAUFELBOLZEN BULLONE CON TESTA A T., BULLONE DI FONDAZIONE FUNDAMENTBOU., ANKERBOU	INA5 00482
CLIPS	CLIPS AND FIXING BRACKETS CLIPS AND FIXING BRACKETS CRAMPONS ET PATTES DE FIXATION KRAMPEN UND BAUKLAMMERN GRAFFE E GRAFFETTE KLEMMEN EN BEUGELS	INA5 01070
COCKS	COCKS AND VALVES COCKS AND VALVES ROBINETTERIE HAHNAUSRUESTUNG RUBINETTERIA ARMATUREN	INA5 00872
COLUMNS	COLUMNS ANCHORED IN THE ROCK STEEL PLATFORMS ON COLUMNS ANCHORED IN THE ROCK PLATES-FORMES METALLIQUES SUR POTEAUX ANCRÉS DANS LE ROCHER STAHLPLATTFORMEN AUF IM FELSEN VERANKERTEN STUETZEN PIATTAFORME METALLICHE SU COLONNE ANCORATE ALLA ROCCIA STALEN PLATFORMEN OP IN DE ROTS VERANKERDE KLOMMEN	INA5 01123
COMPONENT	COMPONENT PRESSED STEEL BUILDING COMPONENT ELEMENT DE CONSTRUCTION EN ACIER ESTAMPE GESENKSTAHLBALTEIL ELEMENTO DI CCSTRUZIONE IN ACCIAIO STAMPATO GESTANST STAALBOUWELEMENT	INA5 01162
CONCRETE	CONCRETE CONTINUOUS FOOTING IN REINFORCED CONCRETE SEMELLE FILANTE EN BETON ARME STREIFENFUNDAMENT AUS STAHLBETON SOLETTA DI FONDAZIONE CONTINUA IN CEMENTO ARMATO STROKENFUNDERING VAN GEWAPEND BETON	INA5 00198
	CONCRETE CAST IN IRON SHEETING REINFORCED CONCRETE CAST IN IRON SHEETING BETON ARME COULE EN BANCHES METALLIQUES	INA5 00016

IN STAHLSCHALUNGEN HERGESTELLTER STAHLBETON CALCESTRUZZO ARMATO GETTATO IN CASSEFORME METALLICHE GEWAPEND BETON GESTORT IN STALEN BEKISTING	INA5 00016
CONCRETE CAST ON SITE REINFORCED CONCRETE CAST ON SITE BETON ARME COULE EN PLACE ORTBETONIERTER STAHLBETON CALCESTRUZZO ARMATO GETTATO IN OPERA IN HET WERK GESTORT GEWAPEND BETON	INA5 00015
CONCRETE CORNICE REINFORCED CONCRETE CORNICE CORNICHE EN BETON ARME HAUPTGESIMS AUS STAHLBETON GRONDA DI CALCESTRUZZO ARMATO KROONLIJST VAN GEWAPEND BETON	INA5 00065
CONCRETE PILE CONCRETE PILE PIEU EN BETON ARME STAHLBETONPFEILER PALO DI CALCESTRUZZO ARMATO BETONPAAL	INA5 00154
CONCRETE SLAB REINFORCED FOAM CONCRETE SLAB PLAQUE DE BETON CELLULAIRE ARME., PLAQUE DE BETON MOUSSE ARME ARMIERTE SCHAUMBETONPLATTE PIASTRA DI CALCESTRUZZO CELLULARE PLAAT VAN GEWAPEND SCHUIMBETON	INA5 01183
CONCRETE WHICH IS NOT TO PREVENT FISSURING , BUT THE FISSURES FROM OPENING BRACED OR STRAPPED CONCRETE WHICH IS NOT TO PREVENT FISSURING,BUT THE FISSURES FROM OPENING BETON ARMATURE,LES ACIERS N EMPECHANT PAS LA FISSURATION MAIS BIEN L OUVERTURE DES FISSURES EINE ART ARMIERTER BETON,BEI DEM DER STAHL NICHT DAS REISSEN DES BETONS,ABER EINE ERWEITERUNG DER RISSE VERHINDERT CEMENTO RINFORZATO IN CUI L ACCIAIO NON IMPEDISCE IL FORMARSI DI FESSURE MA EVITA CHE QUESTE SI APRANO VERSTERKT BETON DAT SCHEURVORMING NIET VERHINDERT,DOCH WEL HET OPENEN DER SCHEUREN	INA5 01158
CONCRETE WITH COARSE AGGREGATES CAST IN ISORAPID TRELLIS CASING HOLLOW CONCRETE WITH COARSE AGGREGATES CAST IN ISORAPID TRELLIS CASING BETON CAVERNEUX A AGREGATS LOURDS CCULE EN COFFRAGES GRILLES ISCRAPID HOHLBETON,AUS GROBEN MATERIAL IN GITTERVERSCHALUNGEN ISORAPID GEGOSSEN	INA5 00018

	CALCESTRUZZO ALVEOLATO PESANTE GETTATO IN CASSEFORME A RETE ISORAPID KORRELBETON MET GROVE TCESLAGEN, GESTORT BINNEN BEKISTINGSRCOSTERS ISORAPID	INA5 0018
CONE	CONE HEAD BOLT .. TAPER BOLT CONE HEAD BOLT.. TAPER BOLT BOULON A TETE CONIQUE BOLZEN MIT KONISCHEM KOPF BULLONE A TESTA CONICA BOUT MET KEGELVORMIGE KOP	INA5 00477
CONNECTION	CONNECTION FOR CLADDING UNITS LABYRINTH-TYPE CONNECTION FOR CLADDING UNITS DISPOSITIF DE RACCORDEMENT DU TYPE EN LABYRINTHE DES ELEMENTS DE FACADE LABYRINTHARTIGER ANSCHLUSS DER FASSADENELEMENTE DISPOSITIVO DI RACCORDO DEL TIPO A LABIRINTO PER ELEMENTI DI FACCIATA LABYRINTVORMIGE VERBINDING VAN GEVELELEMENTEN	INA5 01106
CONSTRUCTIONAL	CONSTRUCTIONAL ALLOY STEEL STRUCTURAL ALLOY STEEL.. CONSTRUCTIONAL ALLCY STEEL ACIER DE CONSTRUCTION ALLIE LEGIERTER BAUSTAHL ACCIAIO LEGATO DA COSTRUZIONI GELEGEERD CONSTRUCTIESTAAL	INA5 00298
CONTERSUNK	CONTERSUNK RIVET ROUND HEAD CONTERSUNK RIVET RIVET A TETE RONDE NOYEE LINSENENKNIET CHICCO A TESTA SVASATA CON CALOTTA KLINKNAGEL MET RONDE VERZONKEN KOP	INA5 00859
CONTINUOUS	CONTINUOUS FOOTING IN REINFORCED CONCRETE CONTINUOUS FOOTING IN REINFORCED CONCRETE SEKELLE FILANTE EN BETON ARME STREIFENFUNDAMENT AUS STAHLBETON SOLETTA DI FONDAZIONE CONTINUA IN CEMENTO ARMATO STROKENFUNDERING VAN GEWAPEND BETON	INA5 00198
	CONTINUOUS SUPPORT	INA5 01058

METAL SHEETINGS WITH CONTINUOUS SUPPORT FEUILLES DE METAL SUR APPUI CONTINU METALLDACHPLATTEN AUF SCHALUNG LAMIERE METALLICHE SU APPOGGIO CONTINUO METALEN PLATEN DOORGAAND ONDERSTEUND	INA5 01058
CORNICE CORNICE REINFORCED CONCRETE CORNICE CORNICHE EN BETON ARME HAUPTGESIMS AUS STAHLBETON GRONDA DI CALCESTRUZZO ARMATO KROONLIJST VAN GEWAPEND BETON	INA5 00065
COTTER COTTER BOLT .. EYE BOLT AND KEY .. JOINT BOLT COTTER BOLT.. EYE BOLT AND KEY.. JOINT BOLT BOULON A CLAVETTE.. BOULON A GOUPILLE SCHLIESSBOLZEN.. KEILBOLZEN BULLONE A CHIAVETTA SPIEBOUT	INA5 00474
COUNTER-SUNK COUNTER-SUNK BOLT COUNTER-SUNK BOLT BOULON NOYE VERSENKTER BOLZEN BULLONE CON TESTA FRESATA VERZONKEN BOUT	INA5 00483
COUNTERSUNK COUNTERSUNK OR FLUSH RIVET COUNTERSUNK OR FLUSH RIVET RIVET NOYE.. RIVET A TETE FRAISEE VERSENKTER NIET CHIODO A TESTA FRESATA KLINKNAGEL MET VERZONKEN KOP	INA5 00857
COUNTERSUNK RIVET FLAT HEAD COUNTERSUNK RIVET RIVET A TETE PLATE NOYEE SENKNIET CHIODO A TESTA SVASATA PIANA VERZONKEN KLINKNAGEL	INA5 00860

COVER		INA5 00514
COVER PLATE		
COVER PLATE		
COUVRE-JOINT		
LASCHE.,		
DECKPLATTE		
COPRIGIUNTO		
NOKSTUK		
CROSS		INA5 01191
CROSS BAR CF LATERAL BRACING		
TUBULAR CROSS BAR CF LATERAL BRACING		
TRAVERSE TUBULAIRE DU CCNTREVENTEMENT		
ROHRRIEGEL DES WINDVERBANDES		
TRAVERSA TUBOLARE DI CONTROVENTATURA		
BUISVORMIGE KRUISBALK VAN HET WINDVERBAND		
CUP-HEADED		INA5 00476
CUP-HEADED BOLT		
CUP-HEADED BOLT		
BOULON A TETE BOMBEE		
BOLZEN MIT HALBRUNDEM KOPF		
BULLONE A TESTA BOMBATA		
BOUT MET HALFRONDE KOP		
CURTAIN		INA5 01097
CURTAIN WALLS		
STIFFENING AND BRACING OF CURTAIN WALLS		
RAIDISSAGE ET SOUTIEN DES MURS-RIDEAUX		
VERSTEIFUNG UND ABSTUETZUNG VON VORHANGWAENDEN		
IRRIDIMENTO E SOSTEGNO DELLE PARETI-CORTINA		
VERSTIJVING EN ONDERSTEUNING VAN GORDIJNGEVELS		
CUTTING		INA5 00503
CUTTING BLOWPIPE .,		
CUTTING TORCH		
CUTTING BLOWPIPE.,		
CUTTING TORCH		
CHALUPEAU CCUPEUR		
SCHNEIDBRENNER		
CANNELLO DA TAGLIO		
SNIJBRANDER		
CUTTING TORCH		INA5 00503
CUTTING BLOWPIPE.,		
CUTTING TORCH		
CHALUPEAU CCUPEUR		
SCHNEIDBRENNER		
CANNELLO DA TAGLIO		
SNIJBRANDER		
DECKING		INA5 01088

DECKING		INA5 01088
	GALVANIZED STEEL DECKING CAILLEBOTIS GALVANISES VERZINKTE STABROSTE GRIGLIATI ZINCATI GEGALVANISEERDE STAAFROOSTERS	
DEVICES		INA5 01111
	DEVICES FIXING DEVICES TAQUETS DE FIXATION BEFESTIGUNGSKNAGGEN TASSELLI DI FISSAGGIO BEVESTIGINGSKLOSSEN	
DOOR		INA5 00105
	DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL HUISSERIES EN TOLE PLIEE EN MURS ZARGEN AUS FALZBLECH IN DEN WAENDEN TELAI DI LAMIERA PIEGATA NEI MURI KOZIJNEN VAN GEPROFILEERD PLAATSTAAL IN DRAGENDE MUREN	
EXPANDED		INA5 00758
	EXPANDED METAL EXPANDED METAL METAL DEPLOYE STRECKMETALL LAMIERE STIRATE GEREKT METAALCAAS., STREKMETAAL., HARMONIKAGAAS	
FINNED		INA5 00771
	FINNED HEATING TUBES FINNED HEATING TUBES TUYAUX A AILETTES DE CHAUFFAGE RIPPENROHRHEIZKOERPER TUBI ALETTATI DI RISCALDAMENTO RIBBENBUIZEN	
FLANGE		INA5 01054
	FLANGE I - SECTION PROPS BROAD-FLANGE I-SECTION PROPS BEQUILLES EN FERS H STUETZEN AUS COPPEL-T-PROFILEN APPOGGI RICAVATI DA PUTRELLE AD ALI LARGHE STUTTEN VAN DUBBEL-T-PROFIELEN	
FLANGED		INA5 00160

	FLANGED SHEET REINFORCEMENT	INA5 00160
	FLOOR WITH FLANGED SHEET REINFORCEMENT	
	PLANCHER UTILISANT COMME ARMATURE LA TOLE PLIEE	
	DECKE MIT KUEPPELBLECHBEWEHRUNG	
	SOLAIO UTILIZZANTE LAMIERA PIEGATA COME ARMATURA	
	VLOER, WAARBIJ ALS WAPENING GEVOUWEN PLAAT WORDT GEBRUIKT	
		INA5 01090
FLAP		
	FLAP	
	ADJUSTABLE VENT FLAP	
	FERMETURE DE VENTILATION	
	LUEFTUNGSVERSCHLUSS	
	APERTURA DI VENTILAZIONE	
	VENTILATIE-OPENINGEN	
		INA5 00896
FLASH		
	FLASH WELDER	
	FLASH WELDER	
	SOUDEUSE BOUT	
	STUMPFSCHEISSMASCHINE	
	SALDATRICE PER SCINTILLAMENTO	
	STOMPLASMACHINE	
		INA5 00860
FLAT		
	FLAT HEAD COUNTERSUNK RIVET	
	FLAT HEAD COUNTERSUNK RIVET	
	RIVET A TETE PLATE NOYEE	
	SENKNIET	
	CHICCO A TESTA SVASATA PIANA	
	VERZONKEN KLINKNAGEL	
		INA5 00160
FLOOR		
	FLOOR WITH FLANGED SHEET REINFORCEMENT	
	FLOOR WITH FLANGED SHEET REINFORCEMENT	
	PLANCHER UTILISANT COMME ARMATURE LA TOLE PLIEE	
	DECKE MIT KUEPPELBLECHBEWEHRUNG	
	SOLAIO UTILIZZANTE LAMIERA PIEGATA COME ARMATURA	
	VLOER, WAARBIJ ALS WAPENING GEVOUWEN PLAAT WORDT GEBRUIKT	
		INA5 00857
FLUSH		
	FLUSH RIVET	
	COUNTERSUNK OR FLUSH RIVET	
	RIVET NOYEE,	
	RIVET A TETE FRAISEE	
	VERSENKTER NIET	
	CHICCO A TESTA FRESATA	
	KLINKNAGEL MET VERZONKEN KOP	
		INA5 01183
FOAM		
	FOAM CONCRETE SLAB	
	REINFORCED FOAM CONCRETE SLAB	

	PLAQUE DE BETON CELLULAIRE ARME., PLAQUE DE BETON MOUSSE ARME ARMIERTE SCHAUMBETONPLATTE PIASTRA DI CALCESTRUZZO CELLULARE PLAAT VAN GEWAPEND SCHUIMBETON	INA5 01183
FOOTING	FOOTING IN REINFORCED CONCRETE CONTINUOUS FOOTING IN REINFORCED CONCRETE SEMELLE FILANTE EN BETON ARME STREIFENFUNDAMENT AUS STAHLBETON SOLETTA DI FONDAZIONE CONTINUA IN CEMENTO ARMATO STROKENFUNDERING VAN GEWAPEND BETON	INA5 00198
FOUNDATION	FOUNDATION BOLT WITH NOSE FOUNDATION BOLT WITH NOSE BOULON DE FONDATION AVEC NEZ HAMMERSCHRAUBE MIT NASE BULLONE DI FONDAZIONE CON NASELLO ANKERBOUT MET NEUS., FUNDAMENTBOUT MET NEUS	INA5 00486
FOUNDATIONS	FOUNDATIONS STEEL TUBULAR FOUNDATIONS FONDATION PAR TUBES METALLIQUES ROEHRENGRUENDUNG FONDAZIONI A TUBI D ACCIAIO STALEN BUISFUNDERINGEN	INA5 00782
FRAME	FRAME STEEL CELLAR FRAME CHASSIS DE CAVE EN ACIER KELLERRAHMEN AUS STAHL TELAJ DI CANTINA IN ACCIAIO STALEN KELDERKOZIJNEN	INA5 00043
FRAMES	FRAMES FIXING PANELS TO PORTAL FRAMES FIXATION DES PANNEAUX SUR LES PORTIQUES BEFESTIGUNG DER WAND- BZW DECKENELEMENTE AN DEN RAHMEN FISSAGGIO DEI PANNELLI SUI PORTALI BEVESTIGING VAN DE PANELEN OP DE PORTALEN	INA5 01055
	FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL HUISSERIES EN TOLE PLIEE EN MURS	INA5 00105

	ZARGEN AUS FALZBLECH IN DEN WAENDEN TELAJ DI LAMIERA PIEGATA NEI MURI KOZIJNEN VAN GEPROFILEERD PLAATSTAAL IN DRAGENDE MUREN	INA5 00105
FRAMEWORK		
FRAMEWORK		
FRAMEWORK	TREILLIS D ARMATURE ARMIERUNGSGEFLECHT TRALICCIO D ARMATURA DRAADGAAS VOOR BETONBEWAPENING	INA5 00970
GALVANIZED		
GALVANIZED STEEL DECKING		
GALVANIZED STEEL DECKING	CAILLEBOTIS GALVANISES VERZINKTE STAEROSTE GRIGLIATI ZINCATI GEGALVANISEERDE STAAFRROOSTERS	INA5 01088
GALVANIZED STEEL SHEET		
SELF SUPPORTING PANTILES IN GALVANIZED STEEL SHEET	BACS AUTOPORTANTS EN TOLE D ACIER GALVANISEE SELBSTTRAGENDE PFANNEN AUS VERZINKTEM STAHLBLECH ELEMENTI AUTOPORTANTI IN LAMIERA D ACCIAIO ZINCATA ZELFDRAGENDE GEGALVANISEERDE STALEN PLATEN	INA5 00010
GIRDER		
GIRDER		
NORTH-LIGHT GIRDER..		
SHED GIRDER	POUTRE-SHED SHED-TRAEGER TRAVE-SHED SHEDDAK-LIGGER	INA5 01091
GIRDER		
STIFFENING GIRDER	POUTRE DE RIGIDITE VERSTEIFUNGSTRAEGER TRAVE DI RINFRZO VERSTERKINGSLIGGER	INA5 01187
GIRDER ..		
SHED GIRDER	NORTH-LIGHT GIRDER.. SHED GIRDER POUTRE-SHED SHED-TRAEGER TRAVE-SHED SHEDDAK-LIGGER	INA5 01091

GIRDERS	INA5 01188
GIRDERS	
VIERENDEEL (VIERENDEEL) GIRDERS	
POUTRES VIERENDEEL	
VIERENDEEL-TRAEGER.,	
RAHMENTRAEGER	
TRAVI VIERENDEEL	
VIERENDEELBALKEN	
HEADLESS	INA5 00858
HEADLESS RIVET	
HEADLESS RIVET	
RIVET A TETE PERDUE	
KOPFLOSER NIET	
CHICCO A TESTA CIECA	
KLINKNAGEL ZONDER KOP	
HEATING	INA5 00771
HEATING TUBES	
FINNED HEATING TUBES	
TUYAUX A AILETTES DE CHAUFFAGE	
RIPPENROHRHEIZKOERPER	
TUBI ALETTATI DI RISCALDAMENTO	
RIBBENBUIZEN	
HEXAGON-HEADED	INA5 00489
HEXAGON-HEADED BOLT	
HEXAGON-HEADED BOLT	
BOLON A TETE HEXAGONALE	
SECHSKANTSCHRAUBE	
BULLONE A TESTA ESAGONALE	
BOUT MET ZESKANTIGE KOP.,	
HEXAGONALE BOUT	
HEXAGONAL	INA5 00972
HEXAGONAL WIRE NETTING	
HEXAGONAL WIRE NETTING	
TREILLIS TRIPLE TORSION	
DRAHTGEFLECHT MIT DREIFACHER VERWINDUNG	
TRALICCIO A TORSIONE TRIPLA	
DRAADVLECHTWERK MET ZESHOEKIGE MAZEN	
HIGH-LEVEL	INA5 01092
HIGH-LEVEL OPENING LIGHTS	
METAL HIGH-LEVEL OPENING LIGHTS	
CHASSIS-IMPOSTES OUVRANTS, EN ACIER	
KIPFLUEGELOBERLICHTER AUS STAHL	
SERRAMENTI IN ACCIAIO APRIBILI	
STALEN VALRAAM VOOR BOVENLICHTEN	
HOLLOW	INA5 00018

INA5 00018

HOLLOW CONCRETE WITH COARSE AGGREGATES CAST IN ISORAPID TRELLIS CASING
HOLLOW CONCRETE WITH COARSE AGGREGATES CAST IN ISORAPID TRELLIS CASING
BETON CAVERNEUX A AGREGATS COURDS COULE EN COFFRAGES GRILLES
ISORAPID
HOHLBETON,AUS GROBEM MATERIAL IN GITTERVERSCHALUNGEN ISORAPID
GEGOSSEN
CALCESTRUZZO ALVEOLATO PESANTE GETTATO IN CASSEFORME A RETE
ISORAPID
KORRELBETON MET GROVE TOESLAGEN,GESTORT BINNEN BEKISTINGSROOSTERS
ISORAPID

INA5 00482

HOOK

HOOK BOLT ..
HOOK SCREW ..
CLIP ..
T-HEADED BOLT
HOOK BOLT.,
HOOK SCREW.,
CLIP.,
T-HEADED BOLT
BOULON DE FONCATION
HAMMERSCHRAUBE.,
SCHAUFELBOLZEN
BULLONE CON TESTA A T.,
BULLONE DI FONDAZIONE
FUNDAMENTBOUT.,
ANKERBOUT

INA5 00482

HOOK SCREW ..
CLIP ..
T-HEADED BOLT
HOOK BOLT.,
HOOK SCREW.,
CLIP.,
T-HEADED BOLT
BOULON DE FONCATION
HAMMERSCHRAUBE.,
SCHAUFELBOLZEN
BULLONE CON TESTA A T.,
BULLONE DI FONDAZIONE
FUNDAMENTBOUT.,
ANKERBOUT

INA5 01125

IMPACT

IMPACT WRENCH
ELECTRIC IMPACT WRENCH
CLEF DE SERRAGE ELECTRIQUE
ELEKTRISCHER DREHMOMENTSCHRAUBENSCHLUESSEL
CHIAVE DI SERRAGGIO ELETTRICA
ELEKTRISCHE MECHERSLEUTEL

INA5 01157

IRON

IRON ANCHORAGE	INA5 01157
ROUND IRON ANCHORAGE	
ANCRAGE EN FERS RONDS	
RUNDANKER	
ANCORRAGGIO IN FERRI TONDI	
VERANKERING VAN ROND STAAFSTAAL	
IRON SHEETING	INA5 00016
REINFORCED CONCRETE CAST IN IRON SHEETING	
BETON ARME COLLE EN BANCHES METALLIQUES	
IN STAHLSCHALUNGEN HERGESTELLTER STAHLBETON	
CALCESTRUZZO ARMATO GETTATO IN CASSEFORME METALLICHE	
GEWAPEND BETON GESTORT IN STALEN BEKISTING	
JOINT	INA5 00474
JOINT BOLT	
COTTER BOLT.,	
EYE BOLT AND KEY.,	
JOINT BOLT	
BOULON A CLAVETTE.,	
BOULON A GOUPILLE	
SCHLIESSBOLZEN.,	
KEILBOLZEN	
BULLONE A CHIAVETTA	
SPIEBOUT	
JOINTS	INA5 01114
JOINTS	
BUTT-WELDED JOINTS	
JOINTS SCODES BOUT A BOUT	
STUMPF VERSCHWEISSTE STOESSE	
GIUNTI SALDATI DI TESTA	
STUIKGELASTE VERBINDINGEN	
JOISTS	INA5 01017
JOISTS	
TELESCOPIC CEILING SUPPORTING JOISTS	
ETANCONS TUBULAIRES TELESCOPIQUES UTILISES COMME SUPPORTS DE	
PLANCHERS	
TELESKOPARTIGE STAHLROHRSTEMPEL ALS DECKENSTUETZEN	
PUNTELLI TUBOLARI TELESCOPICI PER ARMATURE DI SOLAI	
BUISVORMIGE INSCHUIFBARE STEMPELS VOOR DE ONDERSTEUNING VAN	
VLOEREN	
KEY	INA5 00474
KEY .,	
JOINT BOLT	
COTTER BOLT.,	
EYE BOLT AND KEY.,	
JOINT BOLT	
BOULON A CLAVETTE.,	
BOULON A GOUPILLE	

	SCHLIESSBOLZEN., KEILBOLZEN BULLONE A CHIAVETTA SPIEBOUT	INA5 00474
LABYRINTH-TYPE	LABYRINTH-TYPE CONNECTION FOR CLADDING UNITS LABYRINTH-TYPE CONNECTION FOR CLADDING UNITS DISPOSITIF DE RACCORDEMENT DU TYPE EN LABYRINTHE DES ELEMENTS DE FACADE LABYRINTHARTIGER ANSCHLUSS DER FASSADENELEMENTE DISPOSITIVO DI RACCORDO DEL TIPO A LABIRINTO PER ELEMENTI DI FACCIATA LABYRINTVORMIGE VERBINDING VAN GEVELELEMENTEN	INA5 01106
LATERAL	LATERAL BRACING TUBULAR CROSS BAR OF LATERAL BRACING TRAVERSE TUBULAIRE DU CONTREVENTEMENT ROHRRIEGEL DES WINDVERBANDES TRAVERSA TUBOLARE DI CONTROVENTATURA BUIJVORMIGE KRUISBALK VAN HET WINDVERBAND	INA5 01191
LIGHTS	LIGHTS METAL HIGH-LEVEL OPENING LIGHTS CHASSIS-IMPOSTES COUVRANTS, EN ACIER KIPPFLUEGELÖBERLICHTER AUS STAHL SERRAMENTI IN ACCIAIO APRIBILI STALEN VALRAAM VOOR BOVENLICHTEN	INA5 01092
MACHINED	MACHINED HEAD BOLT WITH MACHINED HEAD BOULON AVEC TETE USINEE BOLZEN MIT BEARBEITETEM KOPF BULLONE CON TESTA LAVORATA BOUT MET BEWERKTE KOP	INA5 00484
MESH	MESH REINFORCEMENT WELDED MESH REINFORCEMENT ARMATURE EN TREILLIS SOUDE GESCHWEISSTE BAUSTAHLMATTE ARMATURA IN RETE SALDATA GELASTE NETWAPENING	INA5 01099
METAL	METAL EXPANDED METAL METAL DEPLOYE	INA5 00758

	STRECKMETALL LAMIÈRE STIRATE GEREKT METAALCAAS., STREKMETAAL., HARMONIKAGAAS	INA5 00758
	METAL HIGH-LEVEL OPENING LIGHTS METAL HIGH-LEVEL OPENING LIGHTS CHASSIS-IMPOSTES OUVRANTS, EN ACIER KIPPFLUEGELÖBERLICHTER AUS STAHL SERRAMENTI IN ACCIAIO APRIBILI STALEN VALRAAM VOOR BOVENLICHTEN	INA5 01092
	METAL PRODUCTS SMALL METAL PRODUCTS MENUISERIE METALLIQUE METALLTISCHLEREI MINUTERIE METALLICHE STALEN RAMEN EN DEUREN	INA5 00122
	METAL SHEETINGS WITH CONTINUOUS SUPPORT METAL SHEETINGS WITH CONTINUOUS SUPPORT FEUILLES DE METAL SUR APPUI CONTINU METALLDACHPLATTEN AUF SCHALUNG LAMIÈRE METALLICHE SU APPOGGIO CONTINUO METALEN PLATEN DOORGAAND ONDERSTEUND	INA5 01058
	MUSHROOM-HEAD MUSHROOM-HEAD RIVET MUSHROOM-HEAD RIVET RIVET A TETE DEMI RONDE APLATIE RUNDNIET MIT CROSSEM KOPF CHIODO A TESTA SEMICONDA LARGA KLINKNAGEL MET RONDE AFGEPLATTE KOP	INA5 00862
	NAIL NAIL HEAD RIVET HEAD., NAIL HEAD TETE DE RIVET NIETKOPF TESTA DI CHIODO NAGELKOP	INA5 00854
	NECK NECK PAN HEAD WITH TAPERED NECK RIVET A TETE CONE TRONQUE AVEC COLLET HALBVERSENKTER NIET., NIET MIT HALBVERSENKTEM KOPF CHIODO A TESTA CONICA TRONCATA CON COLLETTA	INA5 00864

	KLINKNAGEL MET HALFVERZONKEN KCP	INA5 00864
NETTING		INA5 00972
	NETTING	
	HEXAGONAL WIRE NETTING	
	TREILLIS TRIPLE TORSION	
	DRAHTGEFLECHT MIT DREIFACHER VERWINDUNG	
	TRALICCIO A TCRSIONE TRIPLA	
	DRAADVLECHTWERK MET ZESHOEKIGE MAZEN	INA5 00971
	NETTING	
	SQUARE WIRE NETTING	
	TREILLIS SIMPLE TORSION	
	DRAHTGEFLECHT MIT EINFACHER VERWINDUNG	
	TRALICCIO A TCRSIONE SEMPLICE	
	DRAADVLECHTWERK MET VIERKANTE MAZEN	INA5 01091
NORTH-LIGHT		
	NORTH-LIGHT GIRDER ..	
	SHED GIRDER	
	NORTH-LIGHT GIRDER..	
	SHED GIRDER	
	POUTRE-SHED	
	SHED-TRAEGER	
	TRAVE-SHED	
	SHEDDAK-LIGGER	INA5 00480
NUT		
	NUT	
	BOLT AND NUT	
	BOULON A ECRU	
	SCHRAUBENBOLZEN MIT MUTTER	
	BULLONE CON DADO	
	MOERBOUT	INA5 00864
PAN		
	PAN HEAD WITH TAPERED NECK	
	PAN HEAD WITH TAPERED NECK	
	RIVET A TETE CONE TRONQUE AVEC COLLET	
	HALBVERSENKTER NIET..	
	NIET MIT HALBVERSENKTEM KOPF	
	CHIODD A TESTA CONICA TRONCATA CON COLLETTO	
	KLINKNAGEL MET HALFVERZONKEN KOP	INA5 01055
PANELS		
	PANELS TO PORTAL FRAMES	
	FIXING PANELS TO PORTAL FRAMES	
	FIXATION DES PANNEAUX SUP LES PORTIQUES	
	BEFESTIGUNG DER WAND- BZW DECKENELEMENTE AN DEN RAHMEN	
	FISSAGGIO DEI PANNELLI SUI PORTALI	
	BEVESTIGING VAN DE PANELEN OP DE PORTALEN	

PANTILES		INA5 00010
PANTILES IN GALVANIZED STEEL SHEET		
SELF SUPPORTING PANTILES IN GALVANIZED STEEL SHEET		
BACS AUTOPORTANTS EN TOLE D ACIER GALVANISEE		
SELBSTTRAGENDE PFANNEN AUS VERZINKTEM STAHLBLECH		
ELEMENTI AUTOPORTANTI IN LAMIERA D ACCIAIO ZINCATA		
ZELFDRAGENDE GEGALVANISEERDE STALEN PLATEN		
		INA5 00111
PIECE		
PIECE .,		
STEEL STRINGER		
STEEL STRING PIECE (GB)..		
STEEL STRINGER (USA)		
LIMON ACIER		
STAHLTREPPENBAUM		
TRAVE DI RAMPA DI ACCIAIO		
STALEN TRAPBOOM		
		INA5 00154
PILE		
PILE		
CONCRETE PILE		
PIEU EN BETON ARME		
STAHLBETONPFEILER		
PALO DI CALCESTRUZZO ARMATO		
BETONPAAL		
		INA5 00488
PILLAR		
PILLAR BOLT		
STAY BOLT.,		
PILLAR BOLT		
BOULON D ENTRETOISEMENT		
STEBBOLZEN.,		
ZUGBOLZEN		
BULLONE TIRANTE		
VERBINDINGSBOUT.,		
BUSBOUT.,		
AFSTANDBOUT		
		INA5 00742
PIN		
PIN .,		
STUD		
STUD BOLT.,		
SET PIN.,		
STUD		
PRISONNIER		
STIFTSCHRAUBE.,		
PASSSTIFT		
BULLONE SENZA TESTA (PRIGIONIERO)		
TAPEIND		
		INA5 00514
PLATE		

PLATE	INA5 00514
COVER PLATE	
COUVRE-JOINT	
LASCHE.,	
DECKPLATTE	
COPRIGIUNTO	
NOKSTUK	
PLATE BOLT .,	INA5 00485
TRACK BOLT FOR FASTENING FISH PLATES	
FISH BOLT.,	
FISH PLATE BOLT.,	
TRACK BOLT FOR FASTENING FISH PLATES	
BOULON D ECLISSE.,	
BOULON A VIS POUR FIXER LES ECLISSES	
LASCHENBOLZEN.,	
LASCHENSCHRAUBE	
BULLONE DELLA STECCA (CHIAVARDA)	
LASBOUT	
PLATES	INA5 00485
PLATES	
FISH BOLT.,	
FISH PLATE BOLT.,	
TRACK BOLT FOR FASTENING FISH PLATES	
BOULON D ECLISSE.,	
BOULON A VIS POUR FIXER LES ECLISSES	
LASCHENBOLZEN.,	
LASCHENSCHRAUBE	
BULLONE DELLA STECCA (CHIAVARDA)	
LASBOUT	
PLATFORMS	INA5 01123
PLATFORMS ON COLUMNS ANCHORED IN THE ROCK	
STEEL PLATFORMS ON COLUMNS ANCHORED IN THE ROCK	
PLATES-FORMES METALLIQUES SUR POTEAUX ANCRES DANS LE ROCHER	
STAHLPLATTFORMEN AUF IM FELSEN VERANKERTEN STUETZEN	
PIATTAFORME METALLICHE SU CCLONNE ANCORATE ALLA ROCCIA	
STALEN PLATFORMEN OP IN DE ROTS VERANKERDE KLOCMEN	
PORTAL	INA5 01055
PORTAL FRAMES	
FIXING PANELS TO PORTAL FRAMES	
FIXATION DES PANNEAUX SUR LES PORTIQUES	
BEFESTIGUNG DER WAND- BZW DECKENELEMENTE AN DEN RAHMEN	
FISSAGGIO DEI PANNELLI SUI PORTALI	
BEVESTIGING VAN DE PANELEN OP DE PORTALEN	
PRE-COATING	INA5 01189
PRE-COATING OF STRIP	
PRE-COATING OF STRIP	

	PREREVELEMENT DU FEUILLARD VORUMMANTELUNG DES BANDES PRERIVESTIMENTO DEL NASTRO VOORBEKLEDING VAN BANDSTAAL	INA5 01189
PRODUCTS		
PRODUCTS		
SMALL METAL PRODUCTS		
MENUISERIE METALLIQUE		
METALLTISCHLEREI		
MINUTERIE METALLICHE		
STALEN RAMEN EN DEUREN		INA5 00122
PROPS		
PROPS		
BROAD-FLANGE I-SECTION PROPS		
BEQUILLES EN FERS H		
STUETZEN AUS COPPEL-T-PROFIELEN		
APPOGGI RICAVATI DA PUTRELLE AD ALI LARGHE		
STUTTEN VAN DOBBEL-T-PROFIELEN		INA5 01054
PURLIN		
PURLIN		
MACOMBER TRELLIS PURLIN		
PANNE EN TREILLIS MACOMBER		
GITTERPFETTE MACOMBER		
CORRENTE A TRALICCIO MACOMBER		
MACOMBER TRALIEGORDING		INA5 00133
RAFTERS		
RAFTERS		
IPN STEEL PRINCIPAL RAFTERS		
ARBALETRIERS ACIER I.P.N.		
STAHLSPARREN IPN		
PUNTONI DI ACCIAIO IPN		
STALEN I.P.N. DAKSPANTEN		INA5 00008
RAIL		
RAIL SPIKE .,		
DOG HEADED SPIKE		
SPIKE.,		
DOG.,		
RAIL SPIKE.,		
DOG HEADED SPIKE		
CRAMPON		
KRAMPE.,		
HAKEN.,		
SCHIENENNAGEL		
ARPICNE.,		
MORSETTO.,		
BRIGLIA		INA5 00516

	KRAM	INA5 00516
		INA5 00198
REINFORCED		
	REINFORCED CONCRETE	
	CONTINUOUS FOOTING IN REINFORCED CONCRETE	
	SEMELLE FILANTE EN BETON ARME	
	STREIFENFUNDAMENT AUS STAHLBETON	
	SCLETTA DI FONDAZIONE CONTINUA IN CEMENTO ARMATO	
	STROKENFUNDERING VAN GEWAPEND BETON	
		INA5 00016
	REINFORCED CONCRETE CAST IN IRON SHEETING	
	REINFORCED CONCRETE CAST IN IRON SHEETING	
	BETON ARME COLLE EN BANCHES METALLIQUES	
	IN STAHLSCHALUNGEN HERGESTELLTER STAHLBETON	
	CALCESTRUZZO ARMATO GETTATO IN CASSEFORME METALLICHE	
	GEWAPEND BETON GESTORT IN STALEN BEKISTING	
		INA5 00015
	REINFORCED CONCRETE CAST ON SITE	
	REINFORCED CONCRETE CAST ON SITE	
	BETON ARME COLLE EN PLACE	
	ORTBETONIERTER STAHLBETON	
	CALCESTRUZZO ARMATO GETTATO IN OPERA	
	IN HET WERK GESTORT GEWAPEND BETON	
		INA5 00065
	REINFORCED CONCRETE CORNICE	
	REINFORCED CONCRETE CORNICE	
	CORNICHE EN BETON ARME	
	HAUPTGESIMS ALS STAHLBETON	
	GRONDA DI CALCESTRUZZO ARMATO	
	KROENLIJST VAN GEWAPEND BETON	
		INA5 01183
	REINFORCED FOAM CONCRETE SLAB	
	REINFORCED FOAM CONCRETE SLAB	
	PLAQUE DE BETON CELLULAIRE ARME.,	
	PLAQUE DE BETON MOUSSE ARME	
	ARMIERTE SCHAUMBETONPLATTE	
	PIASTRA DI CALCESTRUZZO CELLULARE	
	PLAAT VAN GEWAPEND SCHUIMBETON	
		INA5 00160
REINFORCEMENT		
	REINFORCEMENT	
	FLOOR WITH FLANGED SHEET REINFORCEMENT	
	PLANCHER UTILISANT COMME ARMATURE LA TOLE PLIEE	
	DECKE MIT KUENPELBLECHBEWEHRUNG	
	SOLAIO UTILIZZANTE LAMIERA PIEGATA COME ARMATURA	
	VLOER, WAARBIJ ALS WAPENING GEVUWEN PLAAT WORDT GEBRUIKT	
		INA5 01101
	REINFORCEMENT	
	TENSILE REINFORCEMENT	
	ARMATURE DE TRACTION	
	ZUGBEWEHRUNG	

	ARMATURA DI TRAZIONE TREKWAPENING	INAS 01101
	REINFORCEMENT WELDED MESH REINFORCEMENT ARMATURE EN TREILLIS SOUDE GESCHWEISSTE BAUSTAHLMATTE ARMATURA IN RETE SALDATA GELASTE NETWAPENING	INAS 01099
RING	RING BOLT ., EYE SCREW EYE BOLT., RING BOLT., EYE SCREW BOULON A OEILLET AUGENBOLZEN BULLONE CON TESTA AD OCCHIO COGBOUT	INAS 00481
RIVET	RIVET COUNTERSUNK OR FLUSH RIVET RIVET NOYE., RIVET A TETE FRAISEE VERSENKTER NIET CHIODDO A TESTA FRESATA KLINKNAGEL MET VERZONKEN KOP	INAS 00857
RIVET	RIVET FLAT HEAD COUNTERSUNK RIVET RIVET A TETE PLATE NOYEE SENKNIET CHIODDO A TESTA SVASATA PIANA VERZONKEN KLINKNAGEL	INAS 00860
RIVET	RIVET HEADLESS RIVET RIVET A TETE PERDUE KOPFLOSER NIET CHIODDO A TESTA CIECA KLINKNAGEL ZONDER KOP	INAS 00858
RIVET	RIVET MUSHROOM-HEAD RIVET RIVET A TETE DEMI RONDE APLATIE RUNDNIET MIT GROSSEM KOPF CHIODDO A TESTA SEMITONDA LARGA KLINKNAGEL MET RONDE AFGEPLATTE KOP	INAS 00862
		INAS 00861

RIVET	ROUND (OR SNAP OR BUTTON) RIVET RIVET A TETE CEMI RONDE RUNDNIET., HALBRUNDNIET CHIODD A TESTA SEMITONDA KLINKNAGEL MET HALFRONDE KOP	INA5 00861
RIVET	ROUND HEAD CONTERSUNK RIVET RIVET A TETE RONDE NOYEE LINSENENKNIET CHIODD A TESTA SVASATA CON CALOTTA KLINKNAGEL MET RONDE VERZONKEN KOP	INA5 00859
RIVET HEAD .. NAIL HEAD	RIVET HEAD., NAIL HEAD TETE DE RIVET NIETKOPF TESTA DI CHICCO NAGELKOP	INA5 00854
ROOF	ROOF TRUSS STEEL ROOF TRUSS CHARPENTE METALLIQUE DE TOITURE METALLDACHGERUEST CARPENTERIA METALLICA DEL TETTO STALEN DAKCONSTRUCTIE	INA5 00039
ROOFS	ROOFS WITH STEEL TRUSS SLOPING ROOFS WITH STEEL TRUSS TOITURES INCLINEES AVEC FERMES EN ACIER GENEIGTE DAECHER MIT STAHLSPARREN TETTI INCLINATI CON CAPRIATE IN ACCIAIO HELLENDE DAKEN MET STALEN GEBINT	INA5 00205
ROUND-HEADED	ROUND-HEADED BOLT .. HEAD BUTTON BOLT ROUND-HEADED BOLT., HEAD BUTTON BOLT BOULON A TETE RONDE BOLZEN MIT RUNDEN KOPF BULLONE A TESTA TONDA BOUT MET RONDE KOP	INA5 00479
SCREW		INA5 00481

SCREW	INAS 00481
EYE BOLT.,	
RING BOLT.,	
EYE SCREW	
BOULON A OEILLET	
AUGENBOLZEN	
BULLONE CON TESTA AD OCCHIO	
OOGBOUT	
SCREW ..,	INAS 00482
CLIP ..,	
T-HEADED BOLT	
HOOK BOLT.,	
HOOK SCREW.,	
CLIP.,	
T-HEADED BOLT	
BOULON DE FONCIATION	
HAMMERSCHRAUBE.,	
SCHAUFELBOLZEN	
BULLONE CON TESTA A T.,	
BULLONE DI FONDAZIONE	
FUNDAMENTBOUT.,	
ANKERBOUT	
SCREW ..,	INAS 00920
SCREW SPIKE	
SLEEPER SCREW.,	
SCREW SPIKE	
TIREFOND	
SCHIENENSCHRAUBE	
CAVIGLIA.,	
GANCIO	
HOUTDRAADBOUT	
SCREW BOLT ..,	INAS 00487
THREADED BOLT	
SCREW BOLT.,	
THREADED BOLT	
BOULON FILETE.,	
BOULON TARAUDE	
SCHRAUBENBOLZEN	
BULLONE FILETTATO	
SCHRCEFBOUT	
SCREW SPIKE	INAS 00920
SLEEPER SCREW.,	
SCREW SPIKE	
TIREFOND	
SCHIENENSCHRAUBE	
CAVIGLIA.,	
GANCIO	

	HOUTDRAADBOUT	INA5 00920
		INA5 01153
SECTION		
SECTION	WALL AND WINDOW SECTION	
	PANNEAU DE FACADE A CHASSIS DE FENETRE	
	STIRNWAND MIT EINGEBAUTEN FENSTERZARGEN	
	PANNELLO MURC-FINESTRA	
	GEVELPANEEL MET INGEBOUWD RAAMKOZIJN	
		INA5 01054
SECTION PROPS		
	BROAD-FLANGE I-SECTION PROPS	
	REQUILLES EN FERS H	
	STUETZEN AUS COPPEL-T-PROFIELEN	
	APPOGGI RICAVATI DA PUTRELLE AD ALI LARGHE	
	STUTTEN VAN DOUBBEL-T-PROFIELEN	
		INA5 00473
SET		
SET BOLT		
	CAPE BOLT.,	
	SET BOLT	
	BOULON A CHAPEAU.,	
	BOULON A TETE	
	KOPFSCHRAUBE.,	
	KOPFBOLZEN	
	BULLONE A CAPPELLO.,	
	BULLONE A TESTA	
	KOPFSCHROEF	
		INA5 00105
SET INTO THE WALL		
	DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL	
	HUISSERIES EN TOEGE PLIEE EN MURS	
	ZARGEN AUS FALZBLECH IN DEN WAENDEN	
	TELAI DI LAMIERA PIEGATA NEI MURI	
	KOZIJNEN VAN GEPROFILEERD PLAATSTAAL IN DRAGENDE MUREN	
		INA5 00742
SET PIN ..		
STUD		
	STUD BOLT.,	
	SET PIN.,	
	STUD	
	PRISONNIER	
	STIFTSCHRAUBE.,	
	PASSSTIFT	
	BULLONE SENZA TESTA (PRIGIONIERO)	
	TAPEIND	
		INA5 01091
SHED		
SHED GIRDER		
	NORTH-LIGHT GIRDER.,	
	SHED GIRDER	

	POUTRE-SHED SHED-TRAEGER TRAVE-SHED SHEDDAK-LIGGER	INA5 01091
SHEET		
	SHEET SELF SUPPORTING PANTILES IN GALVANIZED STEEL SHEET BACS AUTOPORTANTS EN TOLE D ACIER GALVANISEE SELBSTTRAGENDE PFANNEN AUS VERZINKTEM STAHLBLECH ELEMENTI AUTOPORTANTI IN LAMIERA D ACCIAIO ZINCATA ZELFDRAGENDE GEGALVANISEERDE STALEN PLATEN	INA5 00010
	SHEET REINFORCEMENT FLOOR WITH FLANGED SHEET REINFORCEMENT PLANCHER UTILISANT COMME ARMATURE LA TOLE PLIEE DECKE MIT KUEPPELBLECHBEWEHRUNG SOLAIO UTILIZZANTE LAMIERA PIEGATA COME ARMATURA VLCER, WAARBIJ ALS WAPENING GEVOUWEN PLAAT WORDT GEBRUIKT	INA5 00160
	SHEET SET INTO THE WALL DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL HUISSERIES EN TOLE PLIEE EN MURS ZARGEN AUS FALZBLECH IN DEN WAENDEN TELAI DI LAMIERA PIEGATA NEI MURI KOZIJNEN VAN CEPROFILEERD PLAATSTAAL IN DRAGENDE MUREN	INA5 00105
	SHEET U-BEAMS NORMAL BENDING QUALITY SHEET U-BEAMS SOLIVES-HOURDIS EN TOLE PLIEE EN U U-TRAEGER AUS FALZBLECH NERVATURE-RIEMPIMENTO DI LAMIERA PIEGATA AD U U-VORMIGE VLCERBALKEN VAN GEVOUWEN PLAATSTAAL	INA5 00201
		INA5 00016
SHEETING		
	SHEETING REINFORCED CONCRETE CAST IN IRON SHEETING BETON ARME COULE EN BANCHES METALLIQUES IN STAHLSCHALUNGEN HERGESTELLTER STAHLBETON CALCESTRUZZO ARMATO GETTATO IN CASSEFORME METALLICHE GEWAPEND BETON GESTORT IN STALEN BEKISTING	INA5 01058
	SHEETINGS SHEETINGS WITH CONTINUOUS SUPPORT METAL SHEETINGS WITH CONTINUOUS SUPPORT FEUILLES DE METAL SUR APPUI CONTINU METALLDACHPLATTEN AUF SCHALUNG LAMIERE METALLICHE SU APPOGGIO CONTINUO METALEN PLATEN DOORGAAND ONDERSTEUND	INA5 01183
SLAB		

SLAB	REINFORCED FOAM CONCRETE SLAB PLAQUE DE BETHON CELLULAIRE ARME., PLAQUE DE BETHON MOUSSE ARME ARMIERTE SCHAUMBETONPLATTE PIASTRA DI CALCESTRUZZO CELLULARE PLAAT VAN GEWAPEND SCHUIMBETON	INA5 01183
SLEEPER	SLEEPER SCREW ., SCREW SPIKE SLEEPER SCREW., SCREW SPIKE TIREFOND SCHIENENSCHRAUBE CAVIGLIA., GANCIO HOUDRAADBOUT	INA5 00920
SMALL	SMALL METAL PRODUCTS SMALL METAL PRODUCTS MENUISERIE METALLIQUE METALLTISCHLEREI MINUTERIE METALLICHE STALEN RAMEN EN DEUREN	INA5 00122
SNUG	SNUG BOLT SNUG BOLT BOULON A ERGOT HAKENSCHRAUBE., NASENSCHRAUBE BULLONE A NASELLO HAAKSCHROEF	INA5 00475
SPIKE	SPIKE SLEEPER SCREW., SCREW SPIKE TIREFOND SCHIENENSCHRAUBE CAVIGLIA., GANCIO HOUDRAADBOUT	INA5 00920
SPIKE	SPIKE., DOG., RAIL SPIKE., DOG HEADED SPIKE	INA5 00516

CRAMPON
KRAMPE.,
 HAKEN.,
 SCHIENENNAGEL
ARPIONE.,
 MORSETTO.,
 BRIGLIA
KRAM

INA5 00516

SPIKE .,
DOG .,
RAIL SPIKE .,
DOG HEADED SPIKE
SPIKE.,
DOG.,
RAIL SPIKE.,
DOG HEADED SPIKE
 CRAMPON
 KRAMPE.,
 HAKEN.,
 SCHIENENNAGEL
ARPIONE.,
 MORSETTO.,
 BRIGLIA
KRA"

INA5 00516

SPIKE .,
DOG HEADED SPIKE
SPIKE.,
DOG.,
RAIL SPIKE.,
DOG HEADED SPIKE
 CRAMPON
 KRAMPE.,
 HAKEN.,
 SCHIENENNAGEL
ARPIONE.,
 MORSETTO.,
 BRIGLIA
KRAM

INA5 00516

SPOT
 SPOT WELDER
 SPOT WELDER
 SOUDEUSE PAR POINTS
 PUNKTSCHWEISSMASCHINE
 SALDATRICE ELETTRICA A PUNTI
 PUNTLASAPPARAAT

INA5 00898

SQUARE-HEADED
 SQUARE-HEADED BOLT

INA5 00478

	SQUARE-HEADED BOLT BOULON A TETE CARREE BOLZEN MIT VIERKANTKOPF BULLONE A TESTA QUADRATA BOUT MET VIERKANTE KOP	INA5 00478
STAY	STAY BOLT ., PILLAR BOLT STAY BOLT., PILLAR BOLT BOULON D ENTRETCEISEMENT STEBOLZEN., ZUGBOLZEN BULLONE TIRANTE VERBINDINGSBOUT., BUSBOUT., AFSTANDBOUT	INA5 00488
STEEL	STEEL STRUCTURAL ALLOY STEEL., CONSTRUCTIONAL ALLCY STEEL ACIER DE CCNSTRUCTION ALLIE LEGIERTER BAUSTAHL ACCIAIO LEGATO DA CCSTRUZIONI GELEGEERD CONSTRUCTIESTAAL	INA5 00298
	STEEL ., CONSTRUCTIONAL ALLOY STEEL STRUCTURAL ALLOY STEEL., CONSTRUCTIONAL ALLCY STEEL ACIER DE CCNSTRUCTION ALLIE LEGIERTER BAUSTAHL ACCIAIO LEGATO DA CCSTRUZIONI GELEGEERD CONSTRUCTIESTAAL	INA5 00298
	STEEL BUILDING COMPONENT PRESSED STEEL BUILDING COMPONENT ELEMENT DE CCNSTRUCTION EN ACIER ESTAMPE GESENKSTAHLBAUTEIL ELEMENTO DI CCSTRUZIONE IN ACCIAIO STAMPATO GESTANST STAALBOUWELEMENT	INA5 01162
	STEEL BUILDS THE FUTURE STEEL BUILDS THE FUTURE L ACIER CCNSTRUIT L AVENIR STAHL FUER DIE WELT VON MORGEN L ACCIAIO CCSTRUISCE L AVVENIRE STAAL BOUKT AAN DE TOEKOMST	INA5 00219
		INA5 00043

STEEL CELLAR FRAME	INA5 00043
STEEL CELLAR FRAME	
CHASSIS DE CAVE EN ACIER	
KELLERRAHMEN AUS STAHL	
TELAI DI CANTINA IN ACCIAIO	
STALEN KELDERKGIJZEN	
	INA5 01088
STEEL DECKING	
GALVANIZED STEEL DECKING	
CAILLEBOTIS GALVANISES	
VERZINKTE STAEROSTE	
GRIGLIATI ZINCATI	
GEGALVANISEERDE STAAFRDCSTERS	
	INA5 01123
STEEL PLATFORMS ON COLUMNS ANCHORED IN THE ROCK	
STEEL PLATFORMS ON COLUMNS ANCHORED IN THE ROCK	
PLATES-FORMES METALLIQUES SUR POTEAUX ANCRES DANS LE ROCHER	
STAHLPLATTFORMEN AUF IM FELSEN VERANKERTEN STUETZEN	
PIATTAFORME METALLICHE SU CULCONE ANCORATE ALLA ROCCIA	
STALEN PLATFORMEN OP IN DE ROTS VERANKERDE KLOMMEN	
	INA5 00008
STEEL PRINCIPAL RAFTERS	
IPN STEEL PRINCIPAL RAFTERS	
ARBALETRIERS ACIER I.P.N.	
STAHLSPARREN IPN	
PUNTONI DI ACCIAIO IPN	
STALEN I.P.N. DAKSPANTEN	
	INA5 00039
STEEL ROOF TRUSS	
STEEL ROOF TRUSS	
CHARPENTE METALLIQUE DE TOITURE	
METALLDACHGERUEST	
CARPENTERIA METALLICA DEL TETTO	
STALEN DAKCONSTRUCTIE	
	INA5 00010
STEEL SHEET	
SELF SUPPORTING PANTILES IN GALVANIZED STEEL SHEET	
BACS AUTOPORTANTS EN TOLE D ACIER GALVANISEE	
SELBSTTRAGENDE PFANNEN AUS VERZINKTEM STAHLBLECH	
ELEMENTI AUTOPORTANTI IN LAMIERA D ACCIAIO ZINCATA	
ZELFDRAGENDE GEGALVANISEERDE STALEN PLATEN	
	INA5 00111
STEEL STRING PIECE ..	
STEEL STRINGER	
STEEL STRING PIECE (GB)..	
STEEL STRINGER (USA)	
LIMON ACIER	
STAHLTREPPENBAUM	
TRAVE DI RAMPA DI ACCIAIO	
STALEN TRAPBOCH	
	INA5 00111

STEEL STRINGER	INA5 00111
STEEL STRING PIECE (GB)..	
STEEL STRINGER (USA)	
LIMON ACIER	
STAHLTREPPENBAUM	
TRAVE DI RAMPA DI ACCIAIO	
STALEN TRAPBOCM	
STEEL TRUSS	INA5 00205
SLOPING ROOFS WITH STEEL TRUSS	
TOITURES INCLINEES AVEC FERMES EN ACIER	
GENEIGTE DAECHER MIT STAHLSPARREN	
TETTI INCLINATI CON CAPRIATE IN ACCIAIO	
HELLENDE DAKEN MET STALEN GEBINT	
STEEL TUBULAR FOUNDATIONS	INA5 00782
STEEL TUBULAR FOUNDATIONS	
FONDATION PAR TUBES METALLIQUES	
ROEHRENGUENDUNG	
FONDAZIONI A TUBI D ACCIAIO	
STALEN PUISFUNDERINGEN	
STIFFENING	INA5 01097
STIFFENING AND BRACING OF CURTAIN WALLS	
STIFFENING AND BRACING OF CURTAIN WALLS	
RAIDISSAGE ET SOUTIEN DES MURS-RIDEAUX	
VERSTEIFUNG UND ABSTUETZUNG VON VORHANGWAENDEN	
IRRIGIDIMENTO E SOSTEGNO DELLE PARETI-CORTINA	
VERSTIJVING EN ONDERSTEUNING VAN GORDIJNGEVELS	
STIFFENING GIRDER	INA5 01187
STIFFENING GIRDER	
POUTRE DE RIGIDITE	
VERSTEIFUNGSTRAEGER	
TRAVE DI RINFORZO	
VERSTERKINGSLIGGER	
STRING	INA5 00111
STRING PIECE ..	
STEEL STRINGER	
STEEL STRING PIECE (GB)..	
STEEL STRINGER (USA)	
LIMON ACIER	
STAHLTREPPENBAUM	
TRAVE DI RAMPA DI ACCIAIO	
STALEN TRAPBOCM	
STRINGER	INA5 00111
STRINGER	
STEEL STRING PIECE (GB)..	
STEEL STRINGER (USA)	

	LIMON ACIER STAHLTREPPENBAUM TRAVE DI RAMPA DI ACCIAIO STALEN TRAPBCCM	INAS 00111
STRIP		INAS 01189
STRIP	PRE-COATING OF STRIP PREREVELEMENT DU FEUILLARD VORUMMANTELUNG DES BANDES PRERIVESTIMENTO DEL NASTRO VOORBEKLEDING VAN BANDSTAAL	
STRUCTURAL		INAS 00298
	STRUCTURAL ALLOY STEEL ., CONSTRUCTIONAL ALLOY STEEL STRUCTURAL ALLOY STEEL., CONSTRUCTIONAL ALLCY STEEL ACIER DE CONSTRUCTION ALLIE LEGIERTER BAUSTAHL ACCIAIO LEGATO DA COSTRUZIONI GELEGEERD CONSTRUCTIESTAAL	
STUD		INAS 00742
STUD	STUD BOLT., SET PIN., STUD PRISONNIER STIFTSCHRAUBE., PASSSTIFT BULLONE SENZA TESTA (PRIGIONIERO) TAPEIND	
		INAS 00742
STUD BOLT ., SET PIN ., STUD	STUD BOLT., SET PIN., STUD PRISONNIER STIFTSCHRAUBE., PASSSTIFT BULLONE SENZA TESTA (PRIGIONIERO) TAPEIND	
SUPPORT		INAS 01058
SUPPORT	METAL SHEETINGS WITH CONTINUOUS SUPPORT FEUILLES DE METAL SUR APPUI CONTINU METALLDACHPLATTEN AUF SCHALUNG	

	LAMIERE METALLICHE SU APPOGGIO CONTINUO METALEN PLATEN DOORGAAND ONDERSTEUND	INA5 01058
T-HEAD	T-HEAD BOLT T-HEAD BOLT CRAMPON A VIS HAKENSCHRAUBE CHIAVARDA A BECCO HAAKSCHROEF	INA5 00515
T-HEADED	T-HEADED BOLT HOOK BOLT., HOOK SCREW., CLIP., T-HEADED BOLT BOULON DE FONCIATION HAMMERSCHRAUBE., SCHAUFELBOLZEN BULLONE CON TESTA A T., BULLONE DI FONDAZIONE FUNDAMENTBOUT., ANKERBOUT	INA5 00482
TAPER	TAPER BOLT CONE HEAD BOLT., TAPER BOLT BOULON A TETE CONIQUE BOLZEN MIT KONISCHEM KOPF BULLONE A TESTA CONICA BOUT MET KEGELVORMIGE KOP	INA5 00477
TAPERED	TAPERED NECK PAN HEAD WITH TAPERED NECK RIVET A TETE CONE TRONQUE AVEC COLLET HALBVERSENKTER NIET., NIET MIT HALBVERSENKTEM KOPF CHIODO A TESTA CONICA TRONCATA CON COLLETTA KLINKNAGEL MET HALFVERZONKEN KOP	INA5 00864
TELESCOPIC	TELESCOPIC CEILING SUPPORTING JOISTS TELESCOPIC CEILING SUPPORTING JOISTS ETANCONS TUBULAIRES TELESCOPIQUES UTILISES COMME SUPPORTS DE PLANCHIERS TELESKOPARTIGE STAHLROHRSTEMPEL ALS DECKENSTUETZEN PUNTELLI TUBULARI TELESCOPICI PER ARMATURE DI SOLAI BUISVORMIGE INSCHUIFBARE STEMPELS VOOR DE ONDERSTEUNING VAN VLOEREN	INA5 01017

TENSILE		INA5 01101
	TENSILE REINFORCEMENT	
	TENSILE REINFORCEMENT	
	ARMATURE DE TRACTION	
	ZUGBEWEHRUNG	
	ARMATURA DI TRAZIONE	
	TREKWAPENING	
		INA5 00487
THREADED		
	THREADED BOLT	
	SCREW BOLT.,	
	THREADED BOLT	
	BOULON FILETE.,	
	BOULON TARAUDE	
	SCHRAUBENBOLZEN	
	BULLONE FILETTATO	
	SCHROEFBOUT	
		INA5 00503
TORCH		
	TORCH	
	CUTTING BLOWPIPE.,	
	CUTTING TORCH	
	CHALUMEAU COUPEUR	
	SCHNEIDBRENNER	
	CANNELLO DA TAGLIO	
	SNIJBRANDER	
		INA5 00504
	TORCH	
	WELDING BURNER.,	
	WELDING TORCH (U S)	
	CHALUMEAU SOUDEUR	
	SCHWEISSBRENNER	
	CANNELLO PER SALDARE	
	LASBRANDER	
		INA5 00485
TRACK		
	TRACK BOLT FOR FASTENING FISH PLATES	
	FISH BOLT.,	
	FISH PLATE BOLT.,	
	TRACK BOLT FOR FASTENING FISH PLATES	
	BOULON D ECLISSE.,	
	BOULON A VIS POUR FIXER LES ECLISSES	
	LASCHENBOLZEN.,	
	LASCHENSCHRAUBE	
	BULLONE DELLA STECCA (CHIAVARDA)	
	LASBOUT	
		INA5 00018
TRELLIS		
	TRELLIS CASING	
	HOLLOW CONCRETE WITH COARSE AGGREGATES CAST IN ISORAPID TRELLIS CASING	
	BETON CAVERNEUX A AGREGATS LOURDS COULE EN COFFRAGES GRILLES	
	ISORAPID	

	HOHLBETON, AUS GROBE: MATERIAL IN GITTERVERSCHALUNGEN ISORAPID GEGOSSEN CALCESTRUZZO ALVEOLATO PESANTE GETTATO IN CASSEFORME A RETE ISGRAPID KORRELBETON MET GROVE TCESLAGEN, GESTORT BINNEN BEKISTINGSRUCSTERS ISORAPID	INA5 00018
	TRELLIS PURLIN MACOMBER TRELLIS PURLIN PANNE EN TREILLIS MACOMBER GITTERPFETTE MACOMBER CORRENTE A TRALICCIO MACOMBER MACOMBER TRALIEGRDING	INA5 00133
TRUSS	TRUSS SLOPING ROOFS WITH STEEL TRUSS TOITURES INCLINEES AVEC FERMES EN ACIER GENEIGTE DAECHER MIT STAHLSPARREN TETTI INCLINATI CON CAPRIATE IN ACCIAIO HELLENDE DAKEN MET STALEN GEBINT	INA5 00205
	TRUSS STEEL ROOF TRUSS CHARPENTE METALLIQUE DE TOITURE METALLDACHGERUEST CARPENTERIA METALLICA DEL TETTO STALEN DAKCONSTRUCTIE	INA5 00039
TUBES	TUBES FINNED HEATING TUBES TUYAUX A AILETTES DE CHAUFFAGE RIPPENROHRHEIZKORPER TUBI ALETTATI DI RISCALDAMENTO RIBBENBUIZEN	INA5 00771
TUBULAR	TUBULAR CROSS BAR OF LATERAL BRACING TUBULAR CROSS BAR OF LATERAL BRACING TRAVERSE TUBULAIRE DU CONTREVENTEMENT ROHRRIEGEL DES WINDVERBANDES TRAVERSA TUBCLARE DI CONTROVENTATURA BUISVORMIGE KRUISBALK VAN HET WINDVERBAND	INA5 01191
	TUBULAR FOUNDATIONS STEEL TUBULAR FOUNDATIONS FONDATION PAR TUBES METALLIQUES ROEHRENGRUENDUNG FONDAZIONI A TUBI D ACCIAIO STALEN BUISFUNDERINGEN	INA5 00782

U-BEAMS		INA5 00201
U-BEAMS	NORMAL BENDING QUALITY SHEET U-BEAMS	
	SOLIVES-HOURDIS EN TOLE PLIEE EN U	
	U-TRAEGER AUS FALZBLECH	
	NERVATURE-RIEPPIMENTO DI LAMIERA PIEGATA AD U	
	U-VORMIGE VLGERBALKEN VAN GEVOUWEN PLAATSTAAL	INA5 01106
UNITS		
UNITS	LABYRINTH-TYPE CONNECTION FOR CLADDING UNITS	
	DISPOSITIF DE RACCORDMENT DU TYPE EN LABYRINTHE DES ELEMENTS DE	
	FACADE	
	LABYRINTHARTIGER ANSCHLUSS DER FASSADENELEMENTE	
	DISPOSITIVO DI RACCORDO DEL TIPO A LABIRINTO PER ELEMENTI DI	
	FACCIATA	
	LABYRINTVORMIGE VERBINDING VAN GEVELEMENTEN	INA5 00872
VALVES		
VALVES	COCKS AND VALVES	
	ROBINETTERIE	
	HAHNAUSRUESTUNG	
	RUBINETTERIA	
	ARMATUREN	INA5 01090
VENT		
VENT FLAP	ADJUSTABLE VENT FLAP	
	FERMETURE DE VENTILATION	
	LUEFTUNGSVERSCHLUSS	
	APERTURA DI VENTILAZIONE	
	VENTILATIE-OPENINGEN	INA5 01188
VIERENDEEL		
VIERENDEEL GIRDERS	VIERENDEEL (VIERENDEEL) GIRDERS	
	POUTRES VIERENDEEL	
	VIERENDEEL-TRAEGER.,	
	RAHMEN-TRAEGER	
	TRAVI VIERENDEEL	
	VIERENDEELBALKEN	INA5 00105
WALL		
WALL	DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE	
	WALL	
	HUISSERIES EN TOLE PLIEE EN MURS	
	ZARGEN AUS FALZBLECH IN DEN WAENDEN	
	TELAJ DI LAMIERA PIEGATA NEI MURI	
	KOZIJNEN VAN GEPROFILEERD PLAATSTAAL IN DRAGENDE MUREN	

WALL		INA5 01153
	WALL AND WINDOW SECTION	
	WALL AND WINDOW SECTION	
	PANNEAU DE FACADE A CHASSIS DE FENETRE	
	STIRNWAND MIT EINGEBAUTEN FENSTERZARGEN	
	PANNELLO MURO-FINESTRA	
	GEVELPANEEL MET INGEBOUWD RAAMKOZIJN	
		INA5 01097
WALLS		
	WALLS	
	STIFFENING AND BRACING OF CURTAIN WALLS	
	RAIDISSAGE ET SOUTIEN DES MURS-RIDEAUX	
	VERSTEIFUNG UND ABSTUETZUNG VON VORHANGWAENDEN	
	IRRIDIMENTO E SOSTEGNO DELLE PARETI-CORTINA	
	VERSTIJVING EN ONDERSTEUNING VAN GORDIJNGEVELS	
		INA5 00896
WELDER		
	WELDER	
	FLASH WELDER	
	SOUDEUSE BOUT	
	STUMPFSCHEISSMASCHINE	
	SALDATRICE PER SCINTILLAMENTO	
	STOMPLASMACHINE	
		INA5 00898
	WELDER	
	SPOT WELDER	
	SOUDEUSE PAR POINTS	
	PUNKTSCHWEISSMASCHINE	
	SALDATRICE ELETTRICA A PUNTI	
	PUNTLASAPPARAAT	
		INA5 00504
WELDING		
	WELDING BURNER ..	
	WELDING TORCH	
	WELDING BURNER..	
	WELDING TORCH (U S)	
	CHALUMEAU SOUDEUR	
	SCHWEISSBRENNER	
	CANNELLO PER SALDARE	
	LASBRANDER	
		INA5 00504
	WELDING TORCH	
	WELDING BURNER..	
	WELDING TORCH (U S)	
	CHALUMEAU SCUDEUR	
	SCHWEISSBRENNER	
	CANNELLO PER SALDARE	
	LASBRANDER	
		INA5 00105
WINDOW		
	WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL	

DOOR AND WINDOW FRAMES OF NORMAL BENDING QUALITY SHEET SET INTO THE WALL	INA5 00105
HUISSERIES EN TOLE PLIEE EN MURS ZARGEN AUS FALZBLECH IN DEN WAENDEN TELAI DI LAMIERA PIEGATA NEI MURI KOZIJNEN VAN GEPROFILEERD PLAATSTAAL IN DRAGENDE MUREN	
WINDOW SECTION	INA5 01153
WALL AND WINDOW SECTION PANNEAU DE FACADE A CHASSIS DE FENETRE STIRNWAND MIT EINGEBAUTEN FENSTERZARGEN PANNELLO MURC-FINESTRA GEVELPANEEL MET INGEBOUWD RAAMKOZIJN	
WIRE	INA5 00972
WIRE NETTING HEXAGONAL WIRE NETTING TREILLIS TRIPLE TORSION DRAHTGEFLECHT MIT DREIFACHER VERWINDUNG TRALICCIO A TORSIONE TRIPLA DRAADVLECHTWERK MET ZESHOEKIGE MAZEN	
WIRE NETTING SQUARE WIRE NETTING TREILLIS SIMPLE TORSION DRAHTGEFLECHT MIT EINFACHER VERWINDUNG TRALICCIO A TORSIONE SEMPLICE DRAADVLECHTWERK MET VIERKANTE MAZEN	INA5 00971
WOBBLER WOBBLER WOBBLER TREFLE KLEEBLATT., KUPPLUNGSZAPFEN TREFOLO KLAVERBLAD., KOPPELINGSTAP	INA5 00968
WRENCH WRENCH ELECTRIC IMPACT WRENCH CLEF DE SERRAGE ELECTRIQUE ELEKTRISCHER DREHMOMENTSCHRAUBENSCHLUESSEL CHIAVE DI SERRAGGIO ELETTRICA ELEKTRISCHE MEERSLEUTEL	INA5 01125

INB5
STRUCTURAL STEEL FRAMEWORK
OSSATURE METALLIQUE
STAHLSCHELETTBAU
OSSATURA METALLICA
STALEN SKELETTEN

INB5 01089

ANGLES

ANGLES

SINGLE-PITCHED LATTICED TRUSSES BUILT UP OF LIGHT ANGLES
FERMETTES EN TREILLIS COMPOSEES DE CORNIERES LEGERES
FACHWERKBINDER AUS LEICHTEN WINKELPROFILIEN
CAPRIATELLE A TRALICCIO FORMATE CON ANGOLARI LEGGERI
VAKWERKSPANTEN UIT LICHT HOEKSTAAL

INB5 01057

ASSEMBLY

ASSEMBLY

CHORD OF THE SPACE-FRAME ASSEMBLY
MEMBRURES DE L OSSATURE SPATIALE
GURTE DES RAUEMLICHEN FACHWERKES
BRIGLIE DELLA STRUTTURA SPAZIALE
SPANTEN VAN HET RUIMTELIJK VAKWERK

INB5 01196

AXONOMETRIC

AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR
BEAMS

AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK
FLOOR BEAMS
COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC
POUTRES AJOUREES
AXONOMETRISCHE DARSTELLUNG EINES STAHLSCHELETTGEBAEUDES MIT
DECKENFACHWERKTRAEGERN
SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON
TRAVETTI RETICOLARI
AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN
VAKWERKVLOERLIGGERS

INB5 01196

BEAMS

BEAMS

AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK
FLOOR BEAMS

COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC
POUTRES AJOUREES
AXONOMETRISCHE DARSTELLUNG EINES STAHLSCHELETTGEBAEUDES MIT
DECKENFACHWERKTRAEGERN
SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON
TRAVETTI RETICOLARI
AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN
VAKWERKVLOERLIGGERS

INB5 01196

BUILDING

BUILDING WITH FRAMEWORK FLOOR BEAMS

AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS	INB5 01196
COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC POUTRES AJOUREES AXONOMETRISCHE DARSTELLUNG EINES STAHLSCHELETTGEBAEUDES MIT DECKENFACHWERKTRAEGERN SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON TRAVETTI RETICOLARI AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN VAKWERKVLOERLIIGERS	
BUILDINGS	
BUILDINGS HIGH BUILDINGS., MULTI-STOREY BUILDINGS CONSTRUCTIONS HAUTES HOCHHAEUER COSTRUZIONI ALTE HOOGBOUW	INB5 01210
BUILDINGS LOW BUILDINGS CONSTRUCTIONS BASSES FLACHBAUHAEUSER COSTRUZIONI BASSE LAAGBOUW	INB5 01211
BUILDINGS ., MULTI-STOREY BUILDINGS HIGH BUILDINGS., MULTI-STOREY BUILDINGS CONSTRUCTIONS HAUTES HOCHHAEUER COSTRUZIONI ALTE HOOGBOUW	INB5 01210
CHORD	
CHORD OF THE SPACE-FRAME ASSEMBLY CHORD OF THE SPACE-FRAME ASSEMBLY MEMBRURES DE L OSSATURE SPATIALE GURTE DES RAUEMLICHEN FACHWERKES BRIGLIE DELLA STRUTTURA SPAZIALE SPANTEN VAN HET RUIMTELIJK VAKWERK	INB5 01057
CONSTRUCTION	
CONSTRUCTION RIGID FRAME CONSTRUCTION CONSTRUCTION A OSSATURE RIGIDE STEIFER SCHELETTBAU COSTRUZIONE AD OSSATURA RIGIDA STIJVE SCHELETTBOUW	INB5 01161

CURTAIN		INB5 00259
CURTAIN WALLS		
STEEL FRAMEWORK FOR CURTAIN WALLS		
STRUCTURE DE SUPPORT EN ACIER POUR MURS-RIDEAUX		
TRAGWERK AUS STAHL FUER MANTELWAENDE (VORHANGWAENDE)		
STRUTTURA DI SOSTEGNO IN ACCIAIO PER PARETI-CORTINA		
DRAGEND RAAMWERK VAN STAAL VOOR GORDIJNMUREN		
		INB5 01118
FACING		
FACING FRAMEWORK WITH VERTICAL GIRDERS		
FACING FRAMEWORK WITH VERTICAL GIRDERS (WIDE MAIN MULLIONS)		
STRUCTURE PORTANTE DE FACADE A PROFILS PRINCIPAUX VERTICAUX		
FASSADENTRAGWERK MIT VERTIKALEN HAUPTSPROSSEN		
STRUTTURA PORTANTE DI FACCIATA CON PROFILATI PRINCIPALI VERTICALI		
DRAGENDE GEVELCONSTRUCTIE MET VERTICALE HOOFD STIJLEN		
		INB5 01196
FLOOR		
FLOOR BEAMS		
AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK		
FLOOR BEAMS		
COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC		
POUTRES AJOUREES		
AXONOMETRISCHE DARSTELLUNG EINES STAHLSCHELETTGEBAEUES MIT		
DECKENFACHWERKTRAEGERN		
SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON		
TRAVETTI RETICOLARI		
AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN		
VAKWERKVLGERLIGGERS		
		INB5 00805
FRAME		
FRAME - STRUCTURE		
STATICALLY INDETERMINED FRAME-STRUCTURE		
STRUCTURE A CADRES HYPERSTATIQUE		
HYPERSTATISCHE RAHMENBAUWEISE		
STRUTTURA A TELAI IPERSTATICA		
STATISCH ONBEPAALENDE RAHMENSTRUCTUUR		
		INB5 01161
FRAME CONSTRUCTION		
RIGID FRAME CONSTRUCTION		
CONSTRUCTION A OSSATURE RIGIDE		
STEIFER SKELETTBAU		
COSTRUZIONE AD OSSATURA RIGIDA		
STIJVE SKELETBOUW		
		INB5 01024
FRAME WITH SQUARE MODULAR GRIDS		
RECTILINEAR FRAME WITH SQUARE MODULAR GRIDS		
OSSATURE PLANE AVEC DES GRILLES MODULAIRES A MAILLES CARREES		
GERADLINIGES TRAGWERK MIT QUADRATISCHEN GITTEREINHEITEN		
STRUTTURA PIANA CON RETICOLI MODULARI A MAGLIE QUADRATE		
RECHTLIJNIK SKELET MET VIERKANT MODULAIR TRALIEWERK		
		INB5 01059
FRAMED		

FRAMED STRUCTURES	INB5 01059
PANEL INFILLINGS TO FRAMED STRUCTURES	
REPLISSAGE PAR PANNEAUX POUR OSSATURES EN CADRE	
FUELLWAENDE IN SKELETTBAUTEN	
TAMPONAMENTO DI STRUTTURE A SCHELETRIC INDIPENDENTE	
BOUWSKELETVULLINGEN MET PANELEN	
FRAMEWORK	INB5 01115
FRAMEWORK	
TRELLIS FRAMEWORK	
STRUCTURE PORTANTE EN FORME DE GRILLE	
GITTEFUEHRENDES TRAGWERK	
STRUTTURA PORTANTE A RETICOLO	
DRAGEND RASTERWERK	
FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS	INB5 01196
AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS	
COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC POUTRES AJOUDEES	
AXONOMETRISCHE DARSTELLUNG EINES STAHLSCHELETTGEBAEUDES MIT DECKENFACHWERKTRAEGERN	
SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON TRAVETTI RETICOLARI	
AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN VAKWERKVLOERLIGGERS	
FRAMEWORK FLOOR BEAMS	INB5 01196
AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS	
COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC POUTRES AJOUDEES	
AXONOMETRISCHE DARSTELLUNG EINES STAHLSCHELETTGEBAEUDES MIT DECKENFACHWERKTRAEGERN	
SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON TRAVETTI RETICOLARI	
AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN VAKWERKVLOERLIGGERS	
FRAMEWORK FOR CURTAIN WALLS	INB5 00259
STEEL FRAMEWORK FOR CURTAIN WALLS	
STRUCTURE DE SUPPORT EN ACIER POUR MURS-RIDEAUX	
TRAGWERK AUS STAHL FUER MANTELWAENDE (VERHANGWAENDE)	
STRUTTURA DI SOSTEGNO IN ACCIAIO PER PARETI-CORTINA	
DRAGEND RAAMWERK VAN STAAL VOOR GORDIJNMUREN	
FRAMEWORK OF GIRDERS AND JOISTS MADE OF GRADE ADX STEEL	INB5 01122
ORTHOGONAL FRAMEWORK OF GIRDERS AND JOISTS MADE OF GRADE ADX STEEL	
OSSATURE ORTHOGONALE DE SOLIVES ET DE POUTRES EN ACIER ADX	
ORTHOGONALE KONSTRUKTION AUS DECKENTRAEGERN UND HAUPTTRAEGERN AUS HANDELSUEBLICHEM BAUSTAHL	

	OSSATURA ORTOGONALE DI TRVERSE E TRAVI MAESTRE IN ACCIAIO ADX ORTHOOGONALE CONSTRUCTIE VAN VLGERLIGGERS EN HOOFDLIGGERS SAMENGESTELD UIT HANDELSSTAAL	INB5 01122
	FRAMEWORK WITH VERTICAL GIRDERS FACING FRAMEWORK WITH VERTICAL GIRDERS (WIDE MAIN MULLIONS) STRUCTURE PORTANTE DE FACADE A PROFILS PRINCIPAUX VERTICAUX FASSADENTRAGWERK MIT VERTIKALEN HAUPTSPROSSEN STRUTTURA PORTANTE DI FACCIATA CON PROFILATI PRINCIPALI VERTICALI DRAGENDE GEVELCONSTRUCTIE MET VERTICALE HOOFD STIJLEN	INB5 01118
GIRDERS		
GIRDERS	FACING FRAMEWORK WITH VERTICAL GIRDERS (WIDE MAIN MULLIONS) STRUCTURE PORTANTE DE FACADE A PROFILS PRINCIPAUX VERTICAUX FASSADENTRAGWERK MIT VERTIKALEN HAUPTSPROSSEN STRUTTURA PORTANTE DI FACCIATA CON PROFILATI PRINCIPALI VERTICALI DRAGENDE GEVELCONSTRUCTIE MET VERTICALE HOOFD STIJLEN	INB5 01118
	GIRDERS AND JOISTS MADE OF GRADE ADX STEEL ORTHOGONAL FRAMEWORK OF GIRDERS AND JOISTS MADE OF GRADE ADX STEEL OSSATURE ORTHOGONALE DE SOLIVES ET DE POUTRES EN ACIER ADX ORTHOOGONALE KONSTRUKTION AUS DECKENTRAEGERN UND HAUPTTRAEGERN AUS HANDELSUEBLICHEM BAUSTAHL OSSATURA ORTOGONALE DI TRVERSE E TRAVI MAESTRE IN ACCIAIO ADX ORTHOOGONALE CONSTRUCTIE VAN VLGERLIGGERS EN HOOFDLIGGERS SAMENGESTELD UIT HANDELSSTAAL	INB5 01122
		INB5 01024
GRIDS		
GRIDS	RECTILINEAR FRAME WITH SQUARE MODULAR GRIDS OSSATURE PLANE AVEC DES GRILLES MODULAIRES A MAILLES CARREES GERADLINIGES TRAGWERK MIT QUADRATISCHEN GITTEREINHEITEN STRUTTURA PIANA CON RETICOLI MODULARI A MAGLIE QUADRATE RECHTLIJNIG SKELET MET VIERKANT MODULAIR TRALIEWERK	INB5 01059
INFILLINGS		
INFILLINGS TO FRAMED STRUCTURES	PANEL INFILLINGS TO FRAMED STRUCTURES REMPLISSAGE PAR PANNEAUX POUR OSSATURES EN CADRE FUELLWAENDE IN SKELETTBAUTEN TAMPONAMENTO DI STRUTTURE A SCHELETRO INDIPENDENTE BOUWSKELETVULLINGEN MET PANELEN	INB5 01122
JOISTS		
JOISTS MADE OF GRADE ADX STEEL	ORTHOGONAL FRAMEWORK OF GIRDERS AND JOISTS MADE OF GRADE ADX STEEL OSSATURE ORTHOGONALE DE SOLIVES ET DE POUTRES EN ACIER ADX ORTHOOGONALE KONSTRUKTION AUS DECKENTRAEGERN UND HAUPTTRAEGERN AUS HANDELSUEBLICHEM BAUSTAHL OSSATURA ORTOGONALE DI TRVERSE E TRAVI MAESTRE IN ACCIAIO ADX	

	ORTHOGONALE CONSTRUCTIE VAN VLOERLIIGERS EN HOOFDLIGGERS SAMENGESTELD UIT HANDELSSTAAL	INB5 01122
LATTICED	LATTICED TRUSSES BUILT UP OF LIGHT ANGLES SINGLE-PITCHED LATTICED TRUSSES BUILT UP OF LIGHT ANGLES FERMETTES EN TREILLIS COMPOSEES DE CORNIERES LEGERES FACHWERKBINDER AUS LEICHTEN WINKELPROFILEN CAPRIATELLE A TRALICCIO FORMATE CON ANGOLARI LEGGERI VAKWERKSPANTEN UIT LICHT HOEKSTAAL	INB5 01089
MODULAR	MODULAR GRIDS RECTILINEAR FRAME WITH SQUARE MODULAR GRIDS OSSATURE PLANE AVEC DES GRILLES MODULAIRES A MAILLES CARREES GERADLINIGES TRAGWERK MIT QUADRATISCHEN GITTEREINHEITEN STRUTTURA PIANA CON RETICOLI MODULARI A MAGLIE QUADRATE RECHTLIJNIG SKELET MET VIERKANT MODULAIR TRALIEWERK	INB5 01024
MULTI-STOREY	MULTI-STOREY BUILDINGS HIGH BUILDINGS., MULTI-STOREY BUILDINGS CONSTRUCTIONS HAUTES HOCHHAEUER COSTRUZIONI ALTE HOOGBOUW	INB5 01210
OPENINGS	OPENINGS TRUSS WITH TRIANGULAR WEB OPENINGS FERME A PANNEAUX TRIANGULAIRES BINDER MIT DREIECKIGEN FELDERN CAPRIATA A MAGLIE TRIANGOLARI GEBINT MET DRIEHOEKIGE VELDEN	INB5 01027
ORTHOGONAL	ORTHOGONAL FRAMEWORK OF GIRDERS AND JOISTS MADE OF GRADE ADX STEEL ORTHOGONAL FRAMEWORK OF GIRDERS AND JOISTS MADE OF GRADE ADX STEEL OSSATURE ORTHOGONALE DE SOLIVES ET DE POUTRES EN ACIER ADX ORTHOGONALE KONSTRUKTION AUS DECKENTRAEGERN UND HAUPTTRAEGERN AUS HANDELSUEBLICHEM BAUSTAHL OSSATURA ORTOGGONALE DI TRVERSE E TRAVI MAESTRE IN ACCIAIO ADX ORTHOGONALE CONSTRUCTIE VAN VLOERLIIGERS EN HOOFDLIGGERS SAMENGESTELD UIT HANDELSSTAAL	INB5 01122
PANEL	PANEL INFILLINGS TO FRAMED STRUCTURES PANEL INFILLINGS TO FRAMED STRUCTURES REMPLISSAGE PAR PANNEAUX POUR OSSATURES EN CADRE FUELLWAENDE IN SKELETTBAUTEN	INB5 01059

	TAMPONAMENTO DI STRUTTURE A SCHELETRO INDIPENDENTE BOUWSKELETVULLINGEN MET PANELEN	IN85 01059
PROJECTION	PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC POUTRES AJOUREES AXONOMETRISCHE DARSTELLUNG EINES STAHSKELETTGEBAEUES MIT DECKENFACHWERKTRAEGERN SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON TRAVETTI RETICOLARI AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN VAKWERKVLOERLIGGERS	IN85 01196
RIGID	RIGID FRAME CONSTRUCTION RIGID FRAME CONSTRUCTION CONSTRUCTION A OSSATURE RIGIDE STEIFER SKELETTBAU COSTRUZIONE AD OSSATURA RIGIDA STIJVE SKELETBOUW	IN85 01161
SINGLE-PITCHED	SINGLE-PITCHED LATTICED TRUSSES BUILT UP OF LIGHT ANGLES SINGLE-PITCHED LATTICED TRUSSES BUILT UP OF LIGHT ANGLES FERMETTES EN TREILLIS COMPOSEES DE CORNIERES LEGERES FACHWERKBINDER AUS LEICHTEN WINKELPROFILIEN CAPRIATELLE A TRALICCIDO FORMATE CON ANGOLARI LEGGERI VAKWERKSPANTEN UIT LICHT HOEKSTAAL	IN85 01089
SPACE-FRAME	SPACE-FRAME ASSEMBLY CHORD OF THE SPACE-FRAME ASSEMBLY MEMBRURES DE L OSSATURE SPATIALE GURTE DES RAUMLICHEN FACHWERKES BRIGLIE DELLA STRUTTURA SPAZIALE SPANTEN VAN HET RUIMTELIJK VAKWERK	IN85 01057
STATICALLY	STATICALLY INDETERMINED FRAME - STRUCTURE STATICALLY INDETERMINED FRAME-STRUCTURE STRUCTURE A CADRES HYPERSTATIQUE HYPERSTATISCHE RAHMENBAUWEISE STRUTTURA A TELAI IPERSTATICA STATISCH ONBEPAALENDE RAHMENSTRUCTUUR	IN85 00805
STEEL	STEEL ORTHOGONAL FRAMEWORK OF GIRDERS AND JOISTS MADE OF GRADE A36 STEEL	IN85 01122

	OSSATURE ORTHOGONALE DE SOLIVES ET DE POUTRES EN ACIER ADX ORTHOGONALE KONSTRUKTION AUS DECKENTRAEGERN UND HAUPTTRAEGERN AUS HANDELSUEBLICHEM BAUSTAHL OSSATURA ORTOGONALE DI TRAVESSE E TRAVI MAESTRE IN ACCIAIO ADX ORTHOGONALE CONSTRUCTIE VAN VLOERLIIGERS EN HOOFDLIIGERS SAMENGESTELD UIT HANDELSSTAAL	INB5 01122
STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS	AXONOMETRIC PROJECTION OF A STEEL FRAMEWORK BUILDING WITH FRAMEWORK FLOOR BEAMS COUPE AXONOMETRIQUE D UN IMMEUBLE A OSSATURE METALLIQUE AVEC POUTRES AJOUREES AXONOMETRISCHE DARSTELLUNG EINES STAHLSCHELETTGEBAEUDES MIT DECKENFACHWERKTRAEGERN SEZIONE ASSONOMETRICA DI UN EDIFICIO A STRUTTURA METALLICA CON TRAVETTI RETICOLARI AXONOMETRISCHE PROJECTIE VAN EEN GEBOUW MET STAALSKELET EN VAKKERVLOERLIIGERS	INB5 01196
STEEL FRAMEWORK FOR CURTAIN WALLS	STEEL FRAMEWORK FOR CURTAIN WALLS STRUCTURE DE SUPPORT EN ACIER POUR MURS-RIDEAUX TRAGWERK AUS STAHL FUER MANTELWAENDE (VORHANGWAENDE) STRUTTURA DI SOSTEGNO IN ACCIAIO PER PARETI-CORTINA DRAGEND RAAMWERK VAN STAAL VOOR GORDIJNMUREN	INB5 00259
STRUCTURE	STRUCTURE STATICALLY INDETERMINED FRAME-STRUCTURE STRUCTURE A CADRES HYPERSTATIQUE HYPERSTATISCHE RAHMENBAUWEISE STRUTTURA A TELAI IPERSTATICA STATISCH ONBEPAALDE RAMENSTRUCTUUR	INB5 00805
STRUCTURES	STRUCTURES PANEL INFILLINGS TO FRAMED STRUCTURES REPLISSAGE PAR PANNEAUX POUR OSSATURES EN CADRE FUELLWAENDE IN SKELETTBAUTEN TAMPONAMENTO DI STRUTTURE A SCHELETRO INDIPENDENTE BOUWSCHELETVULLINGEN MET PANELEN	INB5 01059
TRELLIS	TRELLIS FRAMEWORK TRELLIS FRAMEWORK STRUCTURE PORTANTE EN FORME DE GRILLE GITTERFOERMIGES TRAGWERK STRUTTURA PORTANTE A RETICOLO DRAGEND RASTERWERK	INB5 01115
TRUSS		INB5 01027

	TRUSS WITH TRIANGULAR WEB OPENINGS	INB5 01027
	TRUSS WITH TRIANGULAR WEB OPENINGS	
	FERME A PANNEAUX TRIANGULAIRES	
	BINDER MIT DREIECKIGEN FELDERN	
	CAPRIATA A MACLIE TRIANGOLARI	
	GEBINT MET DRIEHOEKIGE VELDEN	
		INB5 01089
TRUSSES		
	TRUSSES BUILT UP OF LIGHT ANGLES	
	SINGLE-PITCHED LATTICED TRUSSES BUILT UP OF LIGHT ANGLES	
	FERMETTES EN TREILLIS COMPOSEES DE CORNIERES LEGERES	
	FACHWERKBINDER AUS LEICHTEN WINKELPROFILIEN	
	CAPRIATELLE A TRALICCIO FORMATE CON ANGOLARI LEGGERI	
	VAKWERKSPANTEN UIT LICHT HOEKSTAAL	
		INB5 00259
WALLS		
	WALLS	
	STEEL FRAMEWORK FOR CURTAIN WALLS	
	STRUCTURE DE SUPPORT EN ACIER POUR MURS-RIDEAUX	
	TRAGWERK AUS STAHL FUER MANTELWAENDE (VORHANGWAENDE)	
	STRUTTURA DI SOSTEGNO IN ACCIAIO PER PARETI-CORTINA	
	DRAGEND RAAMWERK VAN STAAL VOOR GORDIJNMUREN	
		INB5 01027
WEB		
	WEB OPENINGS	
	TRUSS WITH TRIANGULAR WEB OPENINGS	
	FERME A PANNEAUX TRIANGULAIRES	
	BINDER MIT DREIECKIGEN FELDERN	
	CAPRIATA A MACLIE TRIANGOLARI	
	GEBINT MET DRIEHOEKIGE VELDEN	

	INC5 PREFABRICATION PREFABRICATION VORFERTIGUNG PREFABBRICAZIONE PREFABRICATIE	INC5 00938
ATOMIC	ATOMIC H - WELDING ATOMIC H-WELDING SOUDURE A L H ATOMIQUE ATOMISCHE H-SCHWEISSUNG SALDATURA ALL H ATOMICO HET ATOMIAIRE WATERSTOFVLASSEN	INC5 01052
BUILDINGS	BUILDINGS IN PREFABRICATED UNITS INDUSTRIALIZED BUILDINGS IN PREFABRICATED UNITS CONSTRUCTIONS INDUSTRIALISEES EN ELEMENTS PREFABRIQUES INDUSTRIEMAESSIG HERGESTELLTE BAUKONSTRUKTIONEN AUS VORGEFERTIGTEN KONSTRUKTIONSELEMENTEN COSTRUZIONI INDUSTRIALIZZATE AD ELEMENTI PREFABBRICATI GEINDUSTRIALISEERDE CONSTRUCTIES UIT GEPREFABRICEERDE ELEMENTEN	INC5 00897
BUTT-WELDING	BUTT-WELDING BUTT-WELDING SOUDURE PAR RAPPROCHEMENT STOSS-, STUMPFSCHWEISSUNG SALDATURA TESTA A TESTA STOMPLASSEN	INC5 00013
CASING	CASING OF STEEL CASING OF STEEL BANCHES EN ACIER WANDGROSSE VERSCHALUNGSELEMENTE AUS STAHL CASSEFORME DI ACCIAIO STALEN BEKISTINGEN	INC5 01025
CHANNEL	CHANNEL BACK HOLES PUNCHED IN THE CHANNEL BACK TROUS POINCONNES DANS LE DOS DU PROFIL GESTANZTE LOECHER IM STEG DES PROFILS FORI PUNZONATI, PRATICATI SUL DORSO DEL PROFILATO GESTANSTE GATEN IN HET LIJF VAN HET PROFIEL	INC5 00892
CONTINUOUS	CONTINUOUS WELDING CONTINUOUS WELDING SOUDAGE CONTINU	

	NAHTSCHWEISSUNG SALDATURA CONTINUA NAADLASSEN (ELEKTR)	INC5 00892
CORNICE	CORNICE IN PREFABRICATED ELEMENTS CORNICE IN PREFABRICATED ELEMENTS CORNICHE EN ELEMENTS PREFABRIQUES GESIMS AUS VORGEFERTIGTEN TEILEN GRONDA IN ELEMENTI PREFABBRICATI DAKLIJST VAN GEPREFABRICEERDE ELEMENTEN	INC5 00066
ELEMENTS	ELEMENTS CORNICE IN PREFABRICATED ELEMENTS CORNICHE EN ELEMENTS PREFABRIQUES GESIMS AUS VORGEFERTIGTEN TEILEN GRONDA IN ELEMENTI PREFABBRICATI DAKLIJST VAN GEPREFABRICEERDE ELEMENTEN	INC5 00066
FIRE	FIRE WELDING FORGE WELDING., FIRE WELDING SOUDURE A CHAUD SUANTE SCHWEISSEN., HAMMERSCHWEISSEN SALDATURA PER BOLLITURA LASSEN	INC5 00882
FLASH	FLASH WELDING FLASH WELDING SOUDURE FLASHING FUNKENSCHWEISSUNG SALDATURA PER SCINTILLAMENTO BOCGLASSEN	INC5 00888
FORGE	FORGE WELDING ., FIRE WELDING FORGE WELDING., FIRE WELDING SOUDURE A CHAUD SUANTE SCHWEISSEN., HAMMERSCHWEISSEN SALDATURA PER BOLLITURA LASSEN	INC5 00882
H	H - WELDING	INC5 00938

ATOMIC H-WELDING	INC5 00938
SOUDURE A L H ATOMIQUE	
ATOMISCHE H-SCHWEISSUNG	
SALDATURA ALL H ATOMICO	
HET ATOMAIRE WATERSTOFFLASSEN	
HAMMER	INC5 00883
HAMMER WELDING	
HAMMER WELDING	
SOUDURE AU MARTEAU	
HAMMERSCHWEISSEN	
SALDATURA A MARTELLATURA	
SMEEDLASSEN	
	INC5 01025
HOLES	
HOLES PUNCHED IN THE CHANNEL BACK	
HOLES PUNCHED IN THE CHANNEL BACK	
TRCUS POINCONNES DANS LE DOS DU PROFIL	
GESTANZTE LECHEER IM STEG DES PROFILS	
FORI PUNZONATI, PRATICATI SUL DORSO DEL PROFILATO	
GESTANSTE GATEN IN HET LIJF VAN HET PROFIEL	
	INC5 00885
OXYACETYLENE	
OXYACETYLENE WELDING	
OXYACETYLENE WELDING	
SOUDURE OXYACETYLENIQUE	
AUTOGENSCHWEISSUNG.,	
GASSCHMELZSCHWEISSUNG	
SALDATURA OSSIACETILENICA	
HET AUTOGEEN LASSEN	
	INC5 00066
PREFABRICATED	
PREFABRICATED ELEMENTS	
CORNICE IN PREFABRICATED ELEMENTS	
CORNICHE EN ELEMENTS PREFABRIQUES	
GESIMS AUS VORGEFERTIGTEN TEILEN	
GRONDA IN ELEMENTI PREFABBRICATI	
DAKLIJST VAN GEPREFABRICEERDE ELEMENTEN	
	INC5 01052
PREFABRICATED UNITS	
INDUSTRIALIZED BUILDINGS IN PREFABRICATED UNITS	
CONSTRUCTIONS INDUSTRIALISEES EN ELEMENTS PREFABRIQUES	
INDUSTRIEMAESSIG HERGESTELLTE BAUKONSTRUKTIONEN AUS	
VORGEFERTIGTEN KONSTRUKTIONSELEMENTEN	
COSTRUZIONI INDUSTRIALIZZATE AD ELEMENTI PREFABBRICATI	
GEINDUSTRIALISEERDE CONSTRUCTIES UIT GEPREFABRICEERDE ELEMENTEN	
	INC5 01047
PREFABRICATED VARIABLE SPAN TUBULAR ROOF STRUCTURES	
PREFABRICATED VARIABLE SPAN TUBULAR ROOF STRUCTURES	
TOITURES TUBULAIRES PREFABRIQUEES A COUVERTURE VARIABLE	
VORFABRIZIERTE ROHRDAECHER IN VERSCHIEDENEN SPANNWEITEN	

		INC5 01047
	COPERTURE TUBCLARI PREFABBRICATE A LUCE VARIABILE GEPREFABRICEERDE DAKCONSTRUCTIES VAN BUIZEN MET VERSCHILLENDE SPANWIJDEN	
		INC5 01047
ROOF		
	ROOF STRUCTURES PREFABRICATED VARIABLE SPAN TUBULAR ROOF STRUCTURES TOITURES TUBULAIRES PREFABRIQUEES A OUVERTURE VARIABLE VORFABRIZIERTE ROHRDAECHER IN VERSCHIEDENEN SPANNWEITEN COPERTURE TUBCLARI PREFABBRICATE A LUCE VARIABILE GEPREFABRICEERDE DAKCONSTRUCTIES VAN BUIZEN MET VERSCHILLENDE SPANWIJDEN	
		INC5 00902
SEAM		
	SEAM WELDING SEAM WELDING SOUDURE CONTINUE NAHTSCHWEISSUNG SALDATURA CONTINUA CONTINU LASSEN	
		INC5 01047
SPAN		
	SPAN TUBULAR ROOF STRUCTURES PREFABRICATED VARIABLE SPAN TUBULAR ROOF STRUCTURES TOITURES TUBULAIRES PREFABRIQUEES A OUVERTURE VARIABLE VORFABRIZIERTE ROHRDAECHER IN VERSCHIEDENEN SPANNWEITEN COPERTURE TUBCLARI PREFABBRICATE A LUCE VARIABILE GEPREFABRICEERDE DAKCONSTRUCTIES VAN BUIZEN MET VERSCHILLENDE SPANWIJDEN	
		INC5 00893
SPOT		
	SPOT WELDING SPOT WELDING SOUDAGE PAR POINTS PUNKTSCHWEISSUNG SALDATURA A PUNTI PUNTLASSEN	
		INC5 00013
STEEL		
	STEEL CASING OF STEEL BANCHES EN ACIER WANDGROSSE VERSCHALUNGSELEMENTE AUS STAHL CASSEFORME DI ACCIAIO STALEN BEKISTINGEN	
		INC5 01047
STRUCTURES		
	STRUCTURES PREFABRICATED VARIABLE SPAN TUBULAR ROOF STRUCTURES TOITURES TUBULAIRES PREFABRIQUEES A OUVERTURE VARIABLE VORFABRIZIERTE ROHRDAECHER IN VERSCHIEDENEN SPANNWEITEN	

	COPERTURE TUBCLARI PREFABBRICATE A LUCE VARIABILE GEPREFABRICEERDE DAKCONSTRUCTIES VAN BUIZEN MET VERSCHILLENDE SPANWIJDEN	INC5 01047
THERMIT		INC5 00881
	THERMIT WELDING	
	THERMIT WELDING	
	SOUDURE A LA THERMITE	
	THERMIT-SCHWEISSUNG.,	
	ALUMINCTHERMISCHE SCHWEISSUNG	
	SALDATURA ALLA TERMITE	
	THERMIETLASSEN	
		INC5 01047
TUBULAR		
	TUBULAR ROOF STRUCTURES	
	PREFABRICATED VARIABLE SPAN TUBULAR ROOF STRUCTURES	
	TOITURES TUBULAIRES PREFABRIQUEES A CUVERTURE VARIABLE	
	VORFABRIZIERTE ROHRDÄCHER IN VERSCHIEDENEN SPANNWEITEN	
	COPERTURE TUBCLARI PREFABBRICATE A LUCE VARIABILE	
	GEPREFABRICEERDE DAKCONSTRUCTIES VAN BUIZEN MET VERSCHILLENDE SPANWIJDEN	
		INC5 01052
UNITS		
	UNITS	
	INDUSTRIALIZED BUILDINGS IN PREFABRICATED UNITS	
	CONSTRUCTIONS INDUSTRIALISEES EN ELEMENTS PREFABRIQUES	
	INDUSTRIEMAESSIG HERGESTELLTE BAUKONSTRUKTIONEN AUS	
	VORGEFERTIGTEN KONSTRUKTIONSELEMENTEN	
	COSTRUZIONI INDUSTRIALIZZATE AD ELEMENTI PREFABBRICATI	
	GEINDUSTRIALISEERDE CONSTRUCTIES UIT GEPREFABRICEERDE ELEMENTEN	
		INC5 00938
WELDING		
	WELDING	
	ATOMIC H-WELDING	
	SOUDURE A L H ATOMIQUE	
	ATOMISCHE H-SCHWEISSUNG	
	SALDATURA ALL H ATOMICO	
	HET ATOMAIRE WATERSTOFFLASSEN	
		INC5 00892
	WELDING	
	CONTINUOUS WELDING	
	SOUDAGE CONTINU	
	NAHTSCHWEISSUNG	
	SALDATURA CONTINUA	
	NAADLASSEN (ELEKTR)	
		INC5 00888
	WELDING	
	FLASH WELDING	
	SOUDURE FLASHING	
	FUNKENSCHWEISSUNG	
	SALDATURA PER SCINTILLAMENTO	

	BOUGLASSEN	INC5 00888
		INC5 00882
WELDING	FORGE WELDING., FIRE WELDING SOUDURE A CHAUD SUANTE SCHWEISSEN., HAMMERSCHWEISSEN SALDATURA PER BOLLITURA LASSEN	
		INC5 00883
WELDING	HAMMER WELDING SOUDURE AU MARTEAU HAMMERSCHWEISSEN SALDATURA A MARTELLATURA SMEDLASSEN	
		INC5 00885
WELDING	OXYACETYLENE WELDING SOUDURE OXYACETYLENIQUE AUTOGENSCHWEISSUNG., GASSCHMELZSCHWEISSUNG SALDATURA OSSIIACETILENICA HET AUTOGEEN LASSEN	
		INC5 00902
WELDING	SEAM WELDING SOUDURE CONTINUE NAHTSCHWEISSUNG SALDATURA CONTINUA CONTINU LASSEN	
		INC5 00893
WELDING	SPOT WELDING SOUDAGE PAR POINTS PUNKTSCHWEISSUNG SALDATURA A PUNTI PUNTLASSEN	
		INC5 00881
WELDING	THERMIT WELDING SOUDURE A LA THERMITE THERMIT-SCHWEISSUNG., ALUMINOTHERMISCHE SCHWEISSUNG SALDATURA ALLA TERMITE THERMITLASSEN	
		INC5 00882
WELDING .,	FIRE WELDING FORGE WELDING., FIRE WELDING	

INC5 00882

SOUDURE A CHAUD SUANTE
SCHWEISSEN.,
HAMMERSCHWEISSEN
SALDATURA PER BOLLITURA
LASSEN

IND5
TYPES OF CONSTRUCTION
TYPES DE CONSTRUCTION
KONSTRUKTIONSTYPEN
TIPI DI COSTRUZIONE
CONSTRUCTIETYPEN

IND5 01023

ASSEMBLY
ASSEMBLY

REINFORCED DOUBLE-STRUT ASSEMBLY
ASSEMBLAGE RENFORCE A DOUBLE ETRESILLON
VERSTAERKTE DOPPELSTREBENANORDNUNG
COLLEGAMENTO RINFORZATO A DOPPIO PUNTO
VERSTERKTE MONTAGE MET DUBBELE SPOREN

IND5 01030

BEACON

BEACON POLES
FLOOD LIGHTING TOWERS.,
BEACON POLES
PYLONES PORTE-PHARE
SCHEINWERFERLEHRE.,
ROHRMASTE FUER SCHEINWERFER
TORRI PORTAFARO.,
PALI PORTAFARO
SCHIJNWERPERPALEN.,
SCHIJNWERPERMASTEN

IND5 00257

BUILDING

BUILDING UNITS
PREFABRICATED STANDARD BUILDINGS AND MASSPRODUCTION OF BUILDING UNITS
TYPES DE CONSTRUCTION A PROGRAMME FIXE ET TYPES DE CONSTRUCTION
DIFFERENCIEE
VORGEFERTIGTE STANDARDBAUTEN UND SERIENBAUTEN IM BAUKASTENSYSTEM
TIPI DI COSTRUZIONE A PROGRAMMA FISSO E TIPI DI COSTRUZIONE
DIFFERENZIATA
CONSTRUCTIETYPEN VOLGENS EEN VAST EN EEN GEDIFFERENTIEERD
PROGRAMMA

IND5 00257

BUILDINGS

BUILDINGS AND MASSPRODUCTION OF BUILDING UNITS
PREFABRICATED STANDARD BUILDINGS AND MASSPRODUCTION OF BUILDING UNITS
TYPES DE CONSTRUCTION A PROGRAMME FIXE ET TYPES DE CONSTRUCTION
DIFFERENCIEE
VORGEFERTIGTE STANDARDBAUTEN UND SERIENBAUTEN IM BAUKASTENSYSTEM
TIPI DI COSTRUZIONE A PROGRAMMA FISSO E TIPI DI COSTRUZIONE
DIFFERENZIATA
CONSTRUCTIETYPEN VOLGENS EEN VAST EN EEN GEDIFFERENTIEERD
PROGRAMMA

IND5 00996

CONNECTION

CONNECTION BY WELDING OR BY LOSE FLANGES
CONNECTION BY WELDING OR BY LOSE FLANGES

	ASSEMBLAGE PAR SCUDURE CU PAR BRIDES MOBILES SCHWEISS- ODER LOSFLANSCHVERBINDUNGEN GIUNZIONE MEDIANTE SALDATURA O MEDIANTE FLANGE MOBILE LAS- OF LOSSE FLENSKOPPELING	IND5 00996
CONSTRUCTION	CONSTRUCTION METHOD FOR ROOFS AND FLOORS COMPOSITE CONSTRUCTION METHOD FOR ROOFS AND FLOORS CONSTRUCTION COMPOSITE DE TOITS ET DE PLANCHERS DACH- UND DECKEN-VERBUNDKONSTRUKTION COSTRUZIONE MISTA ACCIAIO-CALCESTRUZZO PER TETTI E SOLAI VERBINDINGSCONSTRUCTIE VAN DAKEN EN MUREN	IND5 01104
DOUBLE-STRUT	DOUBLE-STRUT ASSEMBLY REINFORCED DOUBLE-STRUT ASSEMBLY ASSEMBLAGE RENFORCE A DOUBLE ETRESILLON VERSTAERKTE DOPPELSTREBENANORDNUNG COLLEGAMENTO RINFORZATO A DOPPIO PUNTO VERSTERKTE MONTAGE MET DUBBELE SPOREN	IND5 01023
FLANGES	FLANGES CONNECTION BY WELDING OR BY LOSE FLANGES ASSEMBLAGE PAR SCUDURE CU PAR BRIDES MOBILES SCHWEISS- ODER LOSFLANSCHVERBINDUNGEN GIUNZIONE MEDIANTE SALDATURA O MEDIANTE FLANGE MOBILE LAS- OF LOSSE FLENSKOPPELING	IND5 00996
FLOORS	FLOORS COMPOSITE CONSTRUCTION METHOD FOR ROOFS AND FLOORS CONSTRUCTION COMPOSITE DE TOITS ET DE PLANCHERS DACH- UND DECKEN-VERBUNDKONSTRUKTION COSTRUZIONE MISTA ACCIAIO-CALCESTRUZZO PER TETTI E SOLAI VERBINDINGSCONSTRUCTIE VAN DAKEN EN MUREN	IND5 01104
LIGHTING	LIGHTING TOWERS .. BEACON POLES FLOOD LIGHTING TOWERS.. BEACON POLES PYLONES PORTE-PHARE SCHEINWERFERTRERME.. ROHRMASTE FUER SCHEINWERFER TORRI PORTAFARO.. PALI PORTAFARO SCHIJNWERPERPALEN.. SCHIJNWERPERMASTEN	IND5 01030
METHOD		IND5 01104

METHOD FOR ROOFS AND FLOORS	INDS 01104
COMPOSITE CONSTRUCTION METHOD FOR ROOFS AND FLOORS	
CONSTRUCTION COMPOSITE DE TOITS ET DE PLANCHERS	
DACH- UND DECKEN-VERBUNDKONSTRUKTION	
COSTRUZIONE MISTA ACCIAIO-CALCESTRUZZO PER TETTI E SOLAI	
VERBINDINGSCONSTRUCTIE VAN DAKEN EN MUREN	
POLES	INDS 01030
POLES	
FLOOD LIGHTING TOWERS.,	
BEACON POLES	
PYLONES PORTE-PHARE	
SCHEINWERFERTUERME.,	
ROHRMASTE FUER SCHEINWERFER	
TORRI PORTAFARO.,	
PALI PORTAFARO	
SCHIJNWERPERPALEN.,	
SCHIJNWERPERMASTEN	
	INDS 00257
PREFABRICATED	
PREFABRICATED STANDARD BUILDINGS AND MASSPRODUCTION OF BUILDING UNITS	
PREFABRICATED STANDARD BUILDINGS AND MASSPRODUCTION OF BUILDING UNITS	
TYPES DE CONSTRUCTION A PROGRAMME FIXE ET TYPES DE CONSTRUCTION	
DIFFERENCIEE	
VORGEFERTIGTE STANDARDBAUTEN UND SERIENBAUTEN IM BAUKASTENSYSTEM	
TIPI DI COSTRUZIONE A PROGRAMMA FISSO E TIPI DI COSTRUZIONE	
DIFFERENZIATA	
CONSTRUCTIETYPEN VOLGENS EEN VAST EN EEN GEDIFFERENTIEERD	
PROGRAMMA	
	INDS 01031
RADIO	
RADIO TOWERS	
RADIO TOWERS	
PYLONES-ANTENNES POUR RADIO	
RUNDFUNKANTENNENTUERME, RUNDFUNKSENDEMASTE	
TORRI PER ANTENNE RADIO	
RADIOZENDMASTEN	
	INDS 01023
REINFORCED	
REINFORCED DOUBLE-STRUT ASSEMBLY	
REINFORCED DOUBLE-STRUT ASSEMBLY	
ASSEMBLAGE RENFORCE A DOUBLE ETRESILLON	
VERSTAERKTE DOPPELSTREBENANORDNUNG	
COLLEGAMENTO RINFORZATO A DOPPIO PUNTO	
VERSTERKTE MONTAGE MET DUBBELE SPOREN	
	INDS 01104
ROOFS	
ROOFS AND FLOORS	
COMPOSITE CONSTRUCTION METHOD FOR ROOFS AND FLOORS	
CONSTRUCTION COMPOSITE DE TOITS ET DE PLANCHERS	
DACH- UND DECKEN-VERBUNDKONSTRUKTION	

	COSTRUZIONE MISTA ACCIAIO-CALCESTRUZZO PER TETTI E SOLAI	IND5 01104
	VERBINDINGSCONSTRUCTIE VAN DAKEN EN MUREN	
		IND5 01081
SPACE-FRAME		
SPACE-FRAME STRUCTURES		
UNISTRUT SPACE-FRAME STRUCTURES		
CONSTRUCTIONS A OSSATURE SPATIALE UNISTRUT		
RAEUMLICHE TRAGWERKE SYSTEM UNISTRUT		
STRUTTURE SPAZIALI UNISTRUT		
RUIJTELIJK VAKWERK UNISTRUT		
		IND5 01081
STRUCTURES		
STRUCTURES		
UNISTRUT SPACE-FRAME STRUCTURES		
CONSTRUCTIONS A OSSATURE SPATIALE UNISTRUT		
RAEUMLICHE TRAGWERKE SYSTEM UNISTRUT		
STRUTTURE SPAZIALI UNISTRUT		
RUIJTELIJK VAKWERK UNISTRUT		
		IND5 01031
TOWERS		
TOWERS		
RADIO TOWERS		
PYLONES-ANTENNES POUR RADIO		
RUNDFUNKANTENNENTUERME, RUNDFUNKSENDEMASTE		
TORRI PER ANTENNE RADIO		
RADIOZENDMASTEN		
		IND5 01030
TOWERS . .		
BEACON POLES		
FLOOD LIGHTING TOWERS . .		
BEACON POLES		
PYLONES PORTE-PHARE		
SCHEINWERFERTUERME . .		
RCHRMASTE FUER SCHEINWERFER		
TORRI PORTAFARO . .		
PALI PORTAFARO		
SCHIJNWERPERPALEN . .		
SCHIJNWERPERMASTEN		
		IND5 00257
UNITS		
UNITS		
PREFABRICATED STANDARD BUILDINGS AND MASSPRODUCTION OF BUILDING UNITS		
TYPES DE CONSTRUCTION A PROGRAMME FIXE ET TYPES DE CONSTRUCTION		
DIFFERENCIEE		
VORGEFERTIGTE STANDARDBAUTEN UND SERIENBAUTEN IM BAUKASTENSYSTEM		
TIPI DI COSTRUZIONE A PROGRAMMA FISSO E TIPI DI COSTRUZIONE		
DIFFERENZIATA		
CONSTRUCTIETYPEN VOLGENS EEN VAST EN EEN GEDIFFERENTIEERD		
PROGRAMMA		
		IND5 00596
WELDING		

WELDING OR BY LOSE FLANGES
CONNECTION BY WELDING OR BY LOSE FLANGES
ASSEMBLAGE PAR SOUDURE OU PAR BRIDES MOBILES
SCHWEISS- ODER LOSFLANSCHVERBINDUNGEN
GIUNZIONE MEDIANTE SALDATURA O MEDIANTE FLANGE MOBILE
LAS- OF LOSSE FLENSKOPPELING

INES

NEW METHODS - PLANS AND CALCULATION
NOUVELLES METHODES - PROJETS ET CALCULS
NEUE METHODEN - PLANUNG UND BERECHNUNG
NUCVI METODI - PROGETTI E CALCOLO
NIEUWE METHODEN - PLANNING EN BEREKENING

INES 00226

ANGLE

ANGLE

PROBLEMS AND TRENDS IN STEEL CONSTRUCTION FROM THE AMERICAN ANGLE
CONSTRUCTION EN ACIER, PROBLEMES ET TENDANCES VUS PAR L AMERIQUE
PROBLEME UND TENDENZEN IM STAHLBAU AUS AMERIKANISCHER SICHT
COSTRUZIONE IN ACCIAIO, PROBLEMI E TENDENZE VISTI DA UN AMERICANO
PROBLEMEN EN TENDENSEN VAN DE STAALBOUW VANUIT AMERIKAANS
GEZICHTSPUNT

INES C0073

BASIS

BASIS

PREFERENTIAL DIMENSIONS ON MODULAR BASIS
DIMENSIONS PREFERENTIELLES A BASE MODULAIRE
ZU BEVORZUGENDE ABMESSUNGEN AUF MODULARER GRUNDLAGE
DIMENSIONI PREFERENZIALI A BASE MODULARE
BIJ OVEREENKOMST VASTGESTELDE MODULAIRE MATEN

INES 01195

BOARD

BOARD METHOD

COMB TOOTH METHOD.,
PEG BOARD METHOD
PROCEDE DIT EN PEIGNE
SOGENANNTES KAMMVERFAHREN
PROCEDIMENTO DETTO A PETTINE
KAMTAND PROCEDE

INES 00869

BRITTLENESS

BRITTLENESS

TEMPER BRITTLENESS
FRAGILITE DE REVENU
ANLASSSPROEDIGKEIT
FRAGILITA DI RINVENIMENTO
AANLAATBROSHEID

INES 00237

BUILDING

BUILDING PLANS AND IN THE CALCULATION OF STEEL CONSTRUCTIONS
NEW METHODS EMPLOYED IN THE PREPARATION OF BUILDING PLANS AND IN THE
CALCULATION OF STEEL CONSTRUCTIONS
NOUVELLES METHODES EMPLOYEES POUR L ETABLISSEMENT DES PROJETS ET
POUR LE CALCUL DES OUVRAGES EN ACIER
NEUE METHODEN FUER DIE PLANUNG UND DIE BERECHNUNG VON STAHLBAUTEN
NUCVI METODI IMPIEGATI PER L ELABORAZIONE DI PROGETTI E PER IL
CALCOLO DELLE OPERE IN ACCIAIO
NIEUWE METHODEN VOOR DE OPSTELLING VAN PLANNEN EN VOOR DE
BEREKENING VAN BOUWERKEN UIT STAAL

BUILDINGS

BUILDINGS

LATERAL STABILITY OF THE BUILDINGS
 STABILITE LATERALE DES BATIMENTS
 QUERSTABILITAET DER GEBAEUDE
 STABILITA LATERALE DEGLI EDIFICI
 STABILITEIT IN DE BREEDTERICHTING

INE5 01195

COMB

COMB TOOTH METHOD ..
 PEG BOARD METHOD
 COMB TOOTH METHOD..
 PEG BOARD METHOD
 PROCEDE DIT EN PEIGNE
 SOGENANNTES KAMMVERFAHREN
 PROCEDIMENTO DETTO A PETTINE
 KAMTAND PROCEDE

INE5 00226

CONSTRUCTION

CONSTRUCTION FROM THE AMERICAN ANGLE
 PROBLEMS AND TRENDS IN STEEL CONSTRUCTION FROM THE AMERICAN ANGLE
 CONSTRUCTION EN ACIER,PROBLEMES ET TENDANCES VUS PAR L AMERIQUE
 PROBLEME UND TENDENZEN IM STAHLBAU AUS AMERIKANISCHER SICHT
 COSTRUZIONE IN ACCIAIO,PROBLEMI E TENDENZE VISTI DA UN AMERICANO
 PROBLEMEN EN TENDENSEN VAN DE STAALBOUW VANUIT AMERIKAANS
 GEZICHTSPUNT

INE5 00237

CONSTRUCTIONS

CONSTRUCTIONS
 NEW METHODS EMPLOYED IN THE PREPARATION OF BUILDING PLANS AND IN THE
 CALCULATION OF STEEL CONSTRUCTIONS
 NOUVELLES METHODES EMPLOYEES POUR L ETABLISSEMENT DES PROJETS ET
 POUR LE CALCUL DES CUVRAGES EN ACIER
 NEUE METHODEN FUER DIE PLANUNG UND DIE BERECHNUNG VON STAHLBAUTEN
 NUOVI METODI IMPIEGATI PER L ELABORAZIONE DI PROGETTI E PER IL
 CALCOLO DELLE OPERE IN ACCIAIO
 NIEUWE METHODEN VOOR DE OPSTELLING VAN PLANNEN EN VOOR DE
 BEREKENING VAN BOUWERKEN UIT STAAL

INE5 00799

DEAD

DEAD LOAD
 DEAD (SOLE.,
 INDIVIDUAL) WEIGHT..
 DEAD LOAD
 POIDS MORT
 EIGENGEWICHT
 PESO PROPRIO
 EIGENGEWICHT

INE5 00799

DEAD WEIGHT ..
 DEAD LOAD

DEAD (SOLE., INDIVIDUAL) WEIGHT., DEAD LOAD POIDS MORT EIGENGEWICHT PESC PROPRIO EIGENGEWICHT	INE5 00799
DIMENSIONS DIMENSIONS ON MODULAR BASIS PREFERENTIAL DIMENSIONS ON MODULAR BASIS DIMENSIONS PREFERENTIELLES A BASE MODULAIRE ZU BEVORZUGENDE ABMESSUNGEN AUF MODULARER GRUNDLAGE DIMENSIONI PREFERENZIALI A BASE MODULARE BIJ OVEREENKOMST VASTGESTELDE MODULAIRE MATEN	INE5 00073
ELEMENTS ELEMENTS MEASURING ELEMENTS ELEMENTS DE REPERAGE MASSE ELEMENTI DI RIFERIMENTO HOOFDMEETPUNTEN	INE5 00081
ELONGATION ELONGATION AT RUPTURE ELONGATION AT RUPTURE ALLONGEMENT APRES RUPTURE BRUCHDEHNUNG ALLUNGAMENTO DOPO ROTTURA REK NA HET BREKEN	INE5 00458
FLOORPLAN FLOORPLAN ., GROUNDPLAN FLOORPLAN., GROUNDPLAN PLAN GRUNDRISS PIANTA PLATTEGROND	INE5 00157
GROUNDPLAN GROUNDPLAN FLOORPLAN., GROUNDPLAN PLAN GRUNDRISS PIANTA PLATTEGROND	INE5 00157
KEY	INE5 00155

KEY PLAN	INES 00155
SURVEY MAP.,	
KEY PLAN	
PLAN MASSE	
LAGEPLAN	
PLANIMETRIA	
SITUATIESCHETS	
LATERAL	INES 01128
LATERAL STABILITY OF THE BUILDINGS	
LATERAL STABILITY OF THE BUILDINGS	
STABILITE LATERALE DES BATIMENTS	
QUERSTABILITAET DER GEBAEUDE	
STABILITA LATERALE DEGLI EDIFICI	
STABILITEIT IN DE BREEDTERICHTING	
LIMITATION	INES 01056
LIMITATION OF STRUCTURAL STRENGTH	
LIMITATION OF STRUCTURAL STRENGTH	
LIMITE DE LA RESISTANCE STRUCTURELLE	
GRENZE DER KONSTRUKTIVEN WIDERSTANDSFAEHIGKEIT	
LIMITE DI RESISTENZA STRUTTURALE	
GRENS VAN HET STRUCTURELE WEERSTANDSVERMOGEN	
LOAD	INES 00799
LOAD	
DEAD (SOLE.,	
INDIVIDUAL) WEIGHT.,	
DEAD LOAD	
POIDS MORT	
EIGENGEWICHT	
PESO PROPRIO	
EIGENGEWICHT	
LOAD	INES 01105
LIVE LOAD	
CHARGES MOBILES	
VERKEHRSLAST	
CARICHI MOBILI	
MOBIELE BELASTING	
MAP	INES 00155
MAP ..	
KEY PLAN	
SURVEY MAP.,	
KEY PLAN	
PLAN MASSE	
LAGEPLAN	
PLANIMETRIA	
SITUATIESCHETS	
MEASURING	INES 00081

MEASURING ELEMENTS	INES 00081
MEASURING ELEMENTS	
ELEMENTS DE REPERAGE	
MASSE	
ELEMENTI DI RIFERIMENTO	
HOOFDMEETPUNTEN	
METHOD	INES 01195
METHOD	
COMB TOOTH METHOD..	
PEG BOARD METHOD	
PROCEDE DIT EN PEIGNE	
SOGENANNTES KAMMVERFAHREN	
PROCEDIMENTO CETTO A PETTINE	
KAMTAND PROCEDE	
	INES 01195
METHOD ..	
PEG BOARD METHOD	
COMB TOOTH METHOD..	
PEG BOARD METHOD	
PROCEDE DIT EN PEIGNE	
SOGENANNTES KAMMVERFAHREN	
PROCEDIMENTO CETTO A PETTINE	
KAMTAND PROCEDE	
	INES C0237
METHODS	
METHODS EMPLOYED IN THE PREPARATION OF BUILDING PLANS AND IN THE	
CALCULATION OF STEEL CONSTRUCTIONS	
NEW METHODS EMPLOYED IN THE PREPARATION OF BUILDING PLANS AND IN THE	
CALCULATION OF STEEL CONSTRUCTIONS	
NOUVELLES METHODES EMPLOYEES POUR L ETABLISSEMENT DES PROJETS ET	
POUR LE CALCUL DES OUVRAGES EN ACIER	
NEUE METHODEN FUER DIE PLANUNG UND DIE BERECHNUNG VON STAHLBAUTEN	
NUOVI METODI IMPIEGATI PER L ELABORAZIONE DI PROGETTI E PER IL	
CALCOLO DELLE OPERE IN ACCIAIO	
NIEUWE METHODEN VOOR DE OPSTELLING VAN PLANNEN EN VOOR DE	
BEREKENING VAN BOUWERKEN UIT STAAL	
	INES 00073
MODULAR	
MODULAR BASIS	
PREFERENTIAL DIMENSIONS ON MODULAR BASIS	
DIMENSIONS PREFERENTIELLES A BASE MODULAIRE	
ZU BEVORZUGENDE ABMESSUNGEN AUF MODULARER GRUNDLAGE	
DIMENSIONI PREFERENZIALI A BASE MODULARE	
BIJ OVEREENKOMST VASTGESTELDE MODULAIRE MATEN	
	INES 01195
PEG	
PEG BOARD METHOD	
COMB TOOTH METHOD..	
PEG BOARD METHOD	
PROCEDE DIT EN PEIGNE	

	SOGENANNTES KAMMVERFAHREN PROCEDIMENTO DETTO A PETTINE KAMTAND PROCEDE	INE5 01195
PLAN		INE5 00156
PLAN	STANDARD PLAN PLAN TYPE TYPENPLAN PIANO TIPO TYPE WONINGPLATTEGROND	
		INE5 00155
PLAN	SURVEY MAP., KEY PLAN PLAN MASSE LAGEPLAN PLANIMETRIA SITUATIESCHETS	
		INE5 00237
PLANS	PLANS AND IN THE CALCULATION OF STEEL CONSTRUCTIONS NEW METHODS EMPLOYED IN THE PREPARATION OF BUILDING PLANS AND IN THE CALCULATION OF STEEL CONSTRUCTIONS NOUVELLES METHODES EMPLOYEES POUR L ETABLISSEMENT DES PROJETS ET POUR LE CALCUL DES OUVRAGES EN ACIER NEUE METHODEN FUER DIE PLANUNG UND DIE BERECHNUNG VON STAHLBAUTEN NUOVI METODI IMPIEGATI PER L ELABORAZIONE DI PROGETTI E PER IL CALCOLO DELLE OPERE IN ACCIAIO NIEUWE METHODEN VOOR DE OPSTELLING VAN PLANNEN EN VOOR DE BEREKENING VAN BOUWERKEN UIT STAAL	
		INE5 00073
PREFERENTIAL	PREFERENTIAL DIMENSIONS ON MODULAR BASIS PREFERENTIAL DIMENSIONS ON MODULAR BASIS DIMENSIONS PREFERENTIELLES A BASE MODULAIRE ZU BEVORZUGENDE ABMESSUNGEN AUF MODULARER GRUNDLAGE DIMENSIONI PREFERENZIALI A BASE MODULARE BIJ OVEREENKOMST VASTGESTELDE MODULAIRE MATEN	
		INE5 00226
PROBLEMS	PROBLEMS AND TRENDS IN STEEL CONSTRUCTION FROM THE AMERICAN ANGLE PROBLEMS AND TRENDS IN STEEL CONSTRUCTION FROM THE AMERICAN ANGLE CONSTRUCTION EN ACIER, PROBLEMES ET TENDANCES VUS PAR L AMERIQUE PROBLEME UND TENDENZEN IM STAHLBAU AUS AMERIKANISCHER SICHT COSTRUZIONE IN ACCIAIO, PROBLEMI E TENDENZE VISTI DA UN AMERICANO PROBLEMEN EN TENDENSEN VAN DE STAALBOUW VANUIT AMERIKAANS GEZICHTSPUNT	
		INE5 00458
RUPTURE	RUPTURE	

<p>ELONGATION AT RUPTURE ALLONGEMENT APRES RUPTURE BRUCHDEHNUNG ALLUNGAMENTO DOPO ROTTURA REK NA HET BREKEN</p>	<p>INES 00458</p>
<p>SHRINKAGE SHRINKAGE SHRINKAGE CONTRACTION., RETRAIT SCHRUMPFEN RITIRO., CONTRAZICNE CONTRACTIE., KRIMPING., INKRIMPING</p>	<p>INES 00507</p>
<p>SPAN SPAN OF 78'9" SPAN OF 78'9" 24 M. DE PORTEE STUETZWEITE VON 24 M 24 M. DI LUCE OVERSPANNING 24 M., OPLEGLENCTE</p>	<p>INES 01093</p>
<p>STABILITY STABILITY OF THE BUILDINGS LATERAL STABILITY OF THE BUILDINGS STABILITE LATERALE DES BATIMENTS QUERSTABILITAET DER GEBAEUDE STABILITA LATERALE DEGLI EDIFICI STABILITEIT IN DE BREEDTERICHTING</p>	<p>INES 01128</p>
<p>STEEL STEEL CONSTRUCTION FROM THE AMERICAN ANGLE PROBLEMS AND TRENDS IN STEEL CONSTRUCTION FROM THE AMERICAN ANGLE CONSTRUCTION EN ACIER, PROBLEMES ET TENDANCES VUS PAR L AMERIQUE PROBLEME UND TENDENZEN IM STAHLBAU AUS AMERIKANISCHER SICHT COSTRUZIONE IN ACCIAIO, PROBLEMI E TENDENZE VISTI DA UN AMERICANO PROBLEMEN EN TENDENSEN VAN DE STAALBOUW VANUIT AMERIKAANS GEZICHTSPUNT</p>	<p>INES 00226</p>
<p>STEEL CONSTRUCTIONS NEW METHODS EMPLOYED IN THE PREPARATION OF BUILDING PLANS AND IN THE CALCULATION OF STEEL CONSTRUCTIONS NOUVELLES METHODES EMPLOYEES POUR L ETABLISSEMENT DES PROJETS ET POUR LE CALCUL DES OUVRAGES EN ACIER NEUE METHODEN FUER DIE PLANUNG UND DIE BERECHNUNG VON STAHLBAUTEN NUOVI METODI IMPIEGATI PER L ELABORAZIONE DI PROGETTI E PER IL CALCOLO DELLE OPERE IN ACCIAIO</p>	<p>INES 00237</p>

	NIEUWE METHODEN VOOR DE OPSTELLING VAN PLANNEN EN VOOR DE BEREKENING VAN BOUWERKEN UIT STAAL	INE5 00237
STRENGTH		
STRENGTH	LIMITATION OF STRUCTURAL STRENGTH LIMITE DE LA RESISTANCE STRUCTURELLE GRENZE DER KONSTRUKTIVEN WIDERSTANDSFAEHIGKEIT LIMITE DI RESISTENZA STRUTTURALE GRENS VAN HET STRUCTURELE WEERSTANDSVERMOGEN	INE5 01056
STRESS		
STRESS	STRESS TENSION., EFFORT SPANNUNG., BEANSPRUCHUNG TENSIONE SPANNING., BELASTING	INE5 00916
STRESSES		
STRESSES	PERMISSIBLE STRESSES CONTRAIINTES ADMISSIBLES ZULAESSIGE SPANNUNGEN SCLECCITAZIONI AMMISSIBILI TOELAATBARE SPANNINGEN	INE5 01083
STRUCTURAL		
STRUCTURAL STRENGTH	LIMITATION OF STRUCTURAL STRENGTH LIMITE DE LA RESISTANCE STRUCTURELLE GRENZE DER KONSTRUKTIVEN WIDERSTANDSFAEHIGKEIT LIMITE DI RESISTENZA STRUTTURALE GRENS VAN HET STRUCTURELE WEERSTANDSVERMOGEN	INE5 01056
SURVEY		
SURVEY MAP ..	KEY PLAN SURVEY MAP., KEY PLAN PLAN MASSE LAGEPLAN PLANIMETRIA SITUATIESCHETS	INE5 00155
TEMPER		
TEMPER BRITTLNESS	TEMPER BRITTLNESS	INE5 00869

FRAGILITE DE REVENU
ANLASSSPROEDIGKEIT
FRAGILITA DI RINVENIMENTO
AANLAATBROSHEID

INES 00869

TENSILE

TENSILE TESTING MACHINE
TENSILE TESTING MACHINE
APPAREIL POUR L ESSAI DE TRACTION
ZERREISSMASCHINE
MACCHINA PER PROVA DI TRAZIONE
TREKPROEFMACHINE

INES 00460

TESTING

TESTING MACHINE
TENSILE TESTING MACHINE
APPAREIL POUR L ESSAI DE TRACTION
ZERREISSMASCHINE
MACCHINA PER PROVA DI TRAZIONE
TREKPROEFMACHINE

INES 00460

TEXTURE

TEXTURE
TEXTURE
TEXTURE
GEFUEGE
STRUTTURA
STRUCTUUR

INES 00919

WEIGHT

WEIGHT ..
DEAD LOAD
DEAD (SOLE.,
INDIVIDUAL) WEIGHT..
DEAD LOAD
PCIDS MORT
EIGENGEWICHT
PESO PROPRIO
EIGENGEWICHT

INES 00799

INF5
BUILDING-SITE ORGANIZATION
ORGANISATION DES CHANTIERS
ORGANISATIONSMETHODEN AUF DER BAUSTELLE
ORGANIZZAZIONE DEI CANTIERI
ORGANISATIE VAN BOUWPLAATSEN

BRIDGE		INF5 01185
BRIDGE		
FERRY BRIDGE		
PONT TRANSBORDEUR		
SCHIEBEBUEHNE		
PONTE TRASBORCATORE		
ZWEEFBRUG		INF5 01166
CRANE		
CRANE		
OVERHEAD CRANE		
GRUE CANTILEVER.,		
GRUE-TOUR		
AUSLEGERKRAN		
GRU SOPRAELEVATA		
KRAAN MET HORIZONTALE UITLEGGER		INF5 01142
CRANE		
RUNABOUT CRANE		
GRUE MONTEE SUR CAMION		
AUTOKRAN		
GRU MONTATA SU AUTOCARRO		
KRAANWAGEN		INF5 01152
CRANE		
TRAVELLING CRANE		
GRUE MOBILE		
FAHRKRAN		
GRU A PONTE		
RIJDENDE KRAAN		INF5 00784
CRANES		
CRANES ON RAILS		
JIB CRANES ON RAILS		
GRUES A FLECHE TOURNANTE SUR RAIL		
TURMDREH-SCHIEBENKRANE		
GRU A BRACCIO GIREVOLE SU ROTAIA		
KRANEN OP RAILS MET DRAAIBARE ARM		INF5 01185
FERRY		
FERRY BRIDGE		
FERRY BRIDGE		
PONT TRANSBORDEUR		
SCHIEBEBUEHNE		
PONTE TRASBORCATORE		

	ZWEEFBRUG	INF5 01185
		INF5 01208
GANTRY		
GANTRY		
GANTRY (FOR CRANE)		
VOIE DE ROULEMENT DE GRUE		
Kranbahn		
CAVALLETTO (DI UNA GRU)		
Kraanbaan.,		
RIJBRUG (V.E.LOOPKRAAN)		
		INF5 00472
GRAB		
GRAB		
GRAB		
BENNE PRENEUSE		
GREIFER		
BENNA.,		
GRU A BENNA		
GRIJPER		
		INF5 00188
MEASUREMENTS		
MEASUREMENTS		
SUCCESSIVE TRANSFERS OF MEASUREMENTS		
REPORTS SUCCESSIFS EN CHAINE		
KETTENUEBERTRAGUNGEN		
RIPORTI SUCCESSIVI A CATENA		
ACHTER ELKAAR TE VERRICHTEN MAATUITZETTINGEN		
		INF5 00187
MEASUREMENTS ON THE SITE		
TRANSFER OF MEASUREMENTS ON THE SITE		
REPORT DES DIMENSIONS SUR CHANTIER		
UEBERTRAGUNG DER MASSE AUF DER BAUSTELLE		
RIPORTO DI QUOTE SUL CANTIERE		
MAATUITZETTEN OP DE BOUWPLAATS		
		INF5 01166
OVERHEAD		
OVERHEAD CRANE		
OVERHEAD CRANE		
GRUE CANTILEVER.,		
GRUE-TOUR		
AUSLEGERKRAN		
GRU SOPRAELEVATA		
KRAAN MET HORIZONTALE UITLEGGER		
		INF5 00784
RAILS		
RAILS		
JIB CRANES ON RAILS		
GRUES A FLECHE TOURNANTE SUR RAIL		
TURMDREH-SCHIENENKRANE		
GRU A BRACCIO GIREVOLE SU ROTAIA		
KRANEN OP RAILS MET DRAAIBARE ARM		

RUNABOUT	INF5 01142
RUNABOUT CRANE	
RUNABOUT CRANE	
GRUE MONTEE SUR CAMION	
AUTOKRAN	
GRU MONTATA SU AUTOCARRO	
KRAANWAGEN	
	INF5 01010
SCAFFOLDING	
SCAFFOLDING	
TUBES FOR DISCONNECTABLE SCAFFOLDING	
TUBES POUR ECHAFAUDAGES DEMONTABLES	
DEMONTIERBARE GERUESTROHRE	
TUBI PER PONTEGGI SMONTABILI	
UITNEEMBARE BUIZEN VOOR STEIGERWERK	
	INF5 01018
SPANNERS	
SPANNERS	
TUBULAR SPANNERS	
CLEFS TUBULAIRES	
ROHRSCHRAUBEN-SCHLUESSEL	
CHIAVI A TUBO	
TUBULAIRE SPANNERS	
	INF5 01124
TECHNOLOGY	
TECHNOLOGY OF THE SITE	
TECHNOLOGY OF THE SITE	
TECHNOLOGIE DU CHANTIER	
BAUSTELLENBETRIEBSTECHNIK	
TECNOLOGIA DEL CANTIERE	
TECHNISCHE PLANNING VAN DE BOUWPLAATS	
	INF5 00187
TRANSFER	
TRANSFER OF MEASUREMENTS ON THE SITE	
TRANSFER OF MEASUREMENTS ON THE SITE	
REPORT DES DIMENSIONS SUR CHANTIER	
UEBERTRAGUNG DER MASSE AUF DER BAUSTELLE	
RIPORTO DI QUOTE SUL CANTIERE	
MAATUITZETTEN OP DE BOUWPLAATS	
	INF5 00188
TRANSFERS	
TRANSFERS OF MEASUREMENTS	
SUCCESSIVE TRANSFERS OF MEASUREMENTS	
REPORTS SUCCESSIFS EN CHAINE	
KETTENUEBERTRAGUNGEN	
RIPORTI SUCCESSIVI A CATENA	
ACHTER ELKAAR TE VERRICHTEN MAATUITZETTINGEN	
	INF5 01152
TRAVELLING	
TRAVELLING CRANE	
TRAVELLING CRANE	

GRUE MOBILE
FAHRKRAN
GRU A PONTE
RIJDENDE KRAAN

INF5 01152

TUBES

TUBES FOR DISCONNECTABLE SCAFFOLDING
TUBES FOR DISCONNECTABLE SCAFFOLDING
TUBES POUR ECHAFAUDAGES DEMONTABLES
DEMONTIERBARE GERUESTROHRE
TUBI PER PONTEGGI SMONTABILI
UITNEEMBARE BLIZEN VOOR STEIGERWERK

INF5 01010

TUBULAR

TUBULAR SPANNERS
TUBULAR SPANNERS
CLEFS TUBULAIRES
ROHRSCHRAUBEN-SCHLUESSEL
CHIAVI A TUBO
TUBULAIRE SPANNERS

INF5 01018

INGS
EARTHQUAKE-PROOF BUILDINGS
CONSTRUCTIONS ASISMQUES
ERDBEBENSICHERE BAUTEN
COSTRUZIONI ANTISISMICHE
TEGEN AARDBEVINGEN BEVEILIGDE BCUWERKEN

INGS 01236

ACCELERATION

ACCELERATION SPECTRA

DISPLACEMENT, VELOCITY AND ACCELERATION SPECTRA

SPECTRES DE DEPLACEMENT, DE VITESSE ET D ACCELERATION

DISLOKATIONS-, GESCHWINDIGKEITS- UND BESCHLEUNIGUNGSSPEKTREN

SPETTRI DI SPOSTAMENTO, DI VELOCITA E DI ACCELERAZIONE

SPRONG- (DISLCKATIE-), SNELHEIDS- EN VERSNELLINGSSPECTRA

INGS 01237

ACCELEROGRAPH

ACCELEROGRAPH

STRONG GROUND MOTION ACCELEROGRAPH

ACCELEROGRAPHE POUR LES MOUVEMENTS DE GRANDE AMPLITUDE

BESCHLEUNIGUNGSMESSER FUER STARKE BODENBEWEGUNGEN

ACCELEROGRAFO PER MOVIMENTI DI GRANDE AMPIEZZA

VERSNELLINGSMETER VOOR INTENSE BODEMBEWEGINGEN

INGS 01216

AFTERSHOCK

AFTERSHOCK

AFTERSHOCK

REPLIQUE.,

SECUSSE CONSECUTIVE

NACHBEBEN

SCGSSA DI REPLICA.,

REPLICA

NASCHOK

INGS 01227

ANGLES

ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS

STEEL PLATES AND ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS

TOLES ET CORNIERES EN ACIER REUNIES PAR RIVETAGE DE MANIERE A

FORMER DE GRANDS CADRES CREUX

STAHLPLATTEN UND -WINKEL, DIE ZU GROSSEN HCHLFELDERN VERNIETET

SIND

LAMIERE ED ANGOLARI DI ACCIAIO UNITI A RIBADITURA PER FORMARE

GRANDI PROFILATI CAVI

STALEN PLATEN EN HOEKEN ZODANIG VASTGEKLONKEN DAT ZIJ GROTE OPEN

VAKKEN VORMEN

INGS 01228

BEAM

BEAM CONNECTIONS

ROLLED STRUCTURAL STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS

PROFILES DE CONSTRUCTION LAMINES EN ACIER ET ASSEMBLAGES FOURCHUS

GEWALZTE BAUSTAHLPROFILI UND TRAEGER MIT SPALT-VERBINDUNGEN

PROFILATI PER COSTRUZIONI LAMINATI IN ACCIAIO E SPECIALI

COLLEGAMENTI A TRAVE SPACCATA

	GEWALSTE CONSTRUCTIESTAALPROFIELEN EN SPECIALE GESPLETEN BALKVERBINDINGEN	ING5 01228
BEHAVIOUR		ING5 01233
BEHAVIOUR		
CONSIDER SEISMIC BEHAVIOUR		
COMPORTEMENT EN PRESENCE DE PHENOMENES SISMIQUES		
DAS VERHALTEN BEI ERDBEBEN IN BETRACHT ZIEHEN		
CONSIDERARE IL COMPORTAMENTO SISMICO		
REKENING HOUDEN MET DE GEDRAGINGEN IN GEVAL VAN AARDBEVINGEN		
		ING5 01225
BUILDING		
BUILDING HANGING FROM LARGE STEEL TRUSSES		
SIX-STORY BUILDING HANGING FROM LARGE STEEL TRUSSES		
BATIMENT A SIX ETAGES SUSPENDU A DE GRANDS CADRES EN ACIER		
SECHSGESCHOSSIGES GEBAEUDE MIT AUFHAENGUNG AUS GROSSEN STAHLTRAEGERN		
FABBRICATO A SEI PIANI SOSPEO A GROSSI PORTALI DI ACCIAIO		
GEBOUW VAN ZES VERDIEPINGEN OPGEHANGEN AAN GROTE STALEN GEBINTEN		
		ING5 00225
BUILDINGS		
BUILDINGS		
EARTHQUAKE-PROOF BUILDINGS		
CONSTRUCTIONS ASISMIQUES		
ERDBEBENSICHERE BAUTEN		
COSTRUZIONI ANTISISMICHE		
TEGEN AARDBEVINGEN BEVEILIGDE BOUWERKEN		
		ING5 01240
COEFFICIENT		
COEFFICIENT		
FOUNDATION COEFFICIENT		
COEFFICIENT DE SOUS-SOL		
UNTERGRUNDSKOEFFIZIENT		
COEFFICIENTE DI SOTTOSUOLO		
ONDERGRONDSE COEFFICIENT		
		ING5 01221
COLLAPSE		
COLLAPSE		
EARTHQUAKE DUE TO COLLAPSE		
TREMBLEMENT DE TERRE D EFFONDREMENT		
EINSTURZBEBEN		
TERREMOTO CON SPROFONDAMENTO		
INSTORTINGSAARDBEVING		
		ING5 01223
COLUMNS		
COLUMNS AND GIRDERS		
FACILITATE EASY CONNECTIONS BETWEEN COLUMNS AND GIRDERS		
FACILITER LES ASSEMBLAGES DE POUTEAUX ET DE POUTRES		
EINE EINFACHE VERBINDUNG VON PFEILERN UND TRAEGERN ERMOEGLICHEN		
FACILITARE IL COLLEGAMENTO SPEDITO FRA COLONNE E TRAVI		
EENVOUDIGE VERBINDINGEN TUSSEN KOLOMPEN EN LIGGERS MOGELIJK MAKEN		

- CONDITIONS
CONDITIONS
SEISMIC ENVIRONMENTAL CONDITIONS
CONDITIONS DE MILIEU DU POINT DE VUE SISMOLOGIQUE
LOKALE SEISMISCHE BEDINGUNGEN
CONDIZIONI SISMICHE AMBIENTALI
LOKALE SEISMISCHE OMSTANDIGHEDEN
ING5 01230
- CONNECTIONS
CONNECTIONS
ROLLED STRUCTURAL STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS
PROFILES DE CONSTRUCTION LAMINES EN ACIER ET ASSEMBLAGES FOURCHUS
GEWALZTE BAUSTAHLPROFILE UND TRAEGER MIT SPALT-VERBINDUNGEN
PROFILATI PER COSTRUZIONI LAMINATI IN ACCIAIO E SPECIALI
COLLEGAMENTI A TRAVE SPACCATA
GEWALSTE CONSTRUCTIESTAALPROFIELEN EN SPECIALE GESPLETEN
BALKVERBINDINGEN
ING5 01228
- CONNECTIONS BETWEEN COLUMNS AND GIRDERS
FACILITATE EASY CONNECTIONS BETWEEN COLUMNS AND GIRDERS
FACILITER LES ASSEMBLAGES DE POUTEAUX ET DE POUTRES
EINE EINFACHE VERBINDUNG VON PFILERN UND TRAEGERN ERMUEGLICHEN
FACILITARE IL COLLEGAMENTO SPEDITO FRA COLONNE E TRAVI
EENVOUDIGE VERBINDINGEN TUSSEN KOLOMMEN EN LIGGERS MOGELIJK MAKEN
ING5 01223
- CONNECTIONS IN THE FIELD
PREFABRICATED WELDED STEEL SECTIONS WITH RIVETED CONNECTIONS IN THE
FIELD
PROFILS SOUDES PREFABRIQUES ASSEMBLES SUR PLACE PAR RIVETAGE
VORGEFERTIGTE GESCHWEISSTE STAHLPROFILE MIT AN DER BAUSTELLE
GENIETETEN VERBINDUNGEN
PROFILATI SALDATI PREFABBRICATI MONTATI SUL POSTO MEDIANTE
RIBADITURA
GEPREFABRICEERDE GELASTE PROFIELEN MET TER PLAATSE GEKLOMKEN
VERBINDINGEN
ING5 01226
- CONSIDERATIONS
CONSIDERATIONS
INCOMPATIBILITY WITH DYNAMIC CONSIDERATIONS
INCOMPATIBILITE (DE CERTAINS MODES DE CONSTRUCTION) AVEC LES
SOLLICITATIONS DYNAMIQUES
UNZULAENGLICHKEIT (GEWISSER KONSTRUKTIONSFORMEN) BEI DYNAMISCHER
BEANSPRUCHUNG
INCOMPATIBILITA CON CONSIDERAZIONI DINAMICHE
ONVERENIGBAARHEID (VAN BEPAALDE CONSTRUCTIES) MET OVERWEGINGEN
VAN DYNAMISCHE AARD
ING5 01232
- DESIGN
DESIGN
INTRODUCE THE DYNAMIC FORCES INTO THE DESIGN
INCLURE LES EFFORTS DYNAMIQUES DANS LES CALCULS DE CONSTRUCTION
ING5 01239

	DYNAMISCHE KRAEFTE BEI DER PLANUNG BERUECKSICHTIGEN INCLUDERE GLI SFORZI DINAMICI NEL CALCOLO DELLA COSTRUZIONE IN HET PROJECT REKENING HOUDEN MET DE DYNAMISCHE KRACHTEN	ING5 01239
DISPLACEMENT	DISPLACEMENT , VELOCITY AND ACCELERATION SPECTRA DISPLACEMENT, VELOCITY AND ACCELERATION SPECTRA SPECTRES DE DEPLACEMENT, DE VITESSE ET D ACCELERATION DISLOKATIONS-, GESCHWINDIGKEITS- UND BESCHLEUNIGUNGSSPEKTREN SPETTRI DI SPOSTAMENTO, DI VELOCITA E DI ACCELERAZIONE SPRONG- (DISLCKATIE-), SNELHEIDS- EN VERSNELLINGSSPECTRA	ING5 01236
DOMINANT	DOMINANT OR RESONANCE PERIODS OF THE GROUND DOMINANT OR RESONANCE PERIODS OF THE GROUND PERIODES DOMINANTES OU DE RESONNANCE DU SOL GRUND- ODER RESONANZPERIODEN DES BODENS PERIODI DOMINANTI O DI RISONANZA DEL SUOLO DOMINERENDE OF RESONANTIEPERIODEN VAN DE BODEM	ING5 01235
DYNAMIC	DYNAMIC CONSIDERATIONS INCOMPATIBILITY WITH DYNAMIC CONSIDERATIONS INCOMPATIBILITE (DE CERTAINS MODES DE CONSTRUCTION) AVEC LES SOLLICITATIONS DYNAMIQUES UNZULAENGLICHKEIT (GEWISSER KONSTRUKTIONSFORMEN) BEI DYNAMISCHER BEANSPRUCHUNG INCOMPATIBILITA CON CONSIDERAZIONI DINAMICHE ONVERENIGBAARHEID (VAN BEPAALDE CONSTRUCTIES) MET OVERWEGINGEN VAN DYNAMISCHE AARD	ING5 01232
	DYNAMIC FORCES INTO THE DESIGN INTRODUCE THE DYNAMIC FORCES INTO THE DESIGN INCLURE LES EFFORTS DYNAMIQUES DANS LES CALCULS DE CONSTRUCTION DYNAMISCHE KRAEFTE BEI DER PLANUNG BERUECKSICHTIGEN INCLUDERE GLI SFORZI DINAMICI NEL CALCOLO DELLA COSTRUZIONE IN HET PROJECT REKENING HOUDEN MET DE DYNAMISCHE KRACHTEN	ING5 01239
EARTH	EARTH SHOCK EARTH SHOCK SECOUSSE., CHOC ERDSTOSS SCOSSA SISMICA., SCOSSA TELLURICA AARDSCHOCK., AARDSTOOT	ING5 01213
EARTHQUAKE	EARTHQUAKE	ING5 01222

ARTIFICIAL EARTHQUAKE TREMBLEMENT DE TERRE ARTIFICIEL., TREMBLEMENT DE TERRE PROVOQUE KUENSTLICHES ERDBEBEN TERREMOTO ARTIFICIALE KUNSTMATIGE AARDBEVING	INGS 01222
EARTHQUAKE EARTHQUAKE TREMBLEMENT DE TERRE ERDBEBEN TERREMOTO AARDBEVING	INGS 01214
EARTHQUAKE RELAY EARTHQUAKE TREMBLEMENT DE TERRE A RELAIS RELAISBEBEN RELAISBEVING	INGS 01218
EARTHQUAKE TECTONIC EARTHQUAKE TREMBLEMENT DE TERRE TECTONIQUE DISLOKATIONSBEBEN., TEKTONISCHES ERDBEBEN., FALTUNGSBEBEN TERREMOTO TECTONICO DISLOCATIE-AARDBEVING., TEKTONISCHE AARDBEVING	INGS 01219
EARTHQUAKE VOLCANIC EARTHQUAKE TREMBLEMENT DE TERRE VOLCANIQUE VULKANISCHES BEBEN TERREMOTO VULCANICO VULKANISCHE AARDBEVING	INGS 01220
EARTHQUAKE DUE TO COLLAPSE EARTHQUAKE DUE TO COLLAPSE TREMBLEMENT DE TERRE D EFFONDREMENT EINSTURZBEBEN TERREMOTO CON SPROFONDAMENTO INSTORTINGSAARDBEVING	INGS 01221
EARTHQUAKE-PROOF EARTHQUAKE-PROOF BUILDINGS EARTHQUAKE-PROOF BUILDINGS CONSTRUCTIONS ASISMIQUES ERDBEBENSICHERE BAUTEN COSTRUZIONI ANTISISMICHE TEGEN AARDBEVINGEN BEVEILIGDE BOUWERKEN	INGS 00225

EARTHQUAKES	ING5 01061
EARTHQUAKES	
EFFECTS OF EARTHQUAKES	
EFFETS DES TREMBLEMENTS DE TERRE	
BELASTUNG DURCH ERDSTOESSE	
EFFETTI DEI TERREMOTI	
GEVOLGEN VAN AARDBEVINGEN	
	ING5 01217
EARTHQUAKES	
SWARM EARTHQUAKES	
SERIE DE SECOUSES	
ERDBEBENSCHWARM.,	
SCHWARMBEBEN	
SERIE DI SCOSSE	
AARDBEVINGENZWERM	
	ING5 01224
EARTHQUAKES UP TO SEVEN OF THE MODIFIED MERCALLI SCALE	
PASS SATISFACTORILY EARTHQUAKES UP TO SEVEN OF THE MODIFIED MERCALLI	
SCALE	
RESISTER DE MANIERE SATISFAISANTE A DES TREMBLEMENTS DE TERRE D	
INTENSITE SEPT SELON L ECHELLE MODIFIEE DE MERCALLI	
AUSREICHENDER WIDERSTAND GEGEN ERDBEBEN BIS ZU STUFE SIEBEN DER	
MODIFIZIERTEN SKALA VON MERCALLI	
RESISTERE IN MODO SODDISFACENTE A TERREMOTI FINO AL NUMERO SETTE	
DELLA SCALA MERCALLI MODIFICATA	
BEVREDIGENDE WEERSTAND AAN AARDBEVINGEN VAN INTENSITEIT ZEVEN DER	
SCHAAL VAN MERCALLI	
	ING5 01061
EFFECTS	
EFFECTS OF EARTHQUAKES	
EFFECTS OF EARTHQUAKES	
EFFETS DES TREMBLEMENTS DE TERRE	
BELASTUNG DURCH ERDSTOESSE	
EFFETTI DEI TERREMOTI	
GEVOLGEN VAN AARDBEVINGEN	
	ING5 01230
ENVIRONMENTAL	
ENVIRONMENTAL CONDITIONS	
SEISMIC ENVIRONMENTAL CONDITIONS	
CONDITIONS DE MILIEU DU POINT DE VUE SISMOCLOGIQUE	
LOKALE SEISMISCHE BEDINGUNGEN	
CONDIZIONI SISMICHE AMBIENTALI	
LOKALE SEISMISCHE OMSTANDIGHEDEN	
	ING5 01229
ENVIRONMENTAL FORCES	
RESPONSE OF THE ENVIRONMENTAL FORCES	
REACTION DES FACTEURS DE MILIEU	
AUSWIRKUNG DER NATURGEBEBENEN KRAEFTE	
REAZIONE DELLE FORZE AMBIENTALI SISMICHE	
UITWERKING VAN DE OMGEVENDE NATUURKRACHTEN	
	ING5 01226
FIELD	

		INGS 01226
FIELD	PREFABRICATED WELDED STEEL SECTIONS WITH RIVETED CONNECTIONS IN THE FIELD	
	PROFILS SOUDES PREFABRIQUES ASSEMBLES SUR PLACE PAR RIVETAGE VORGEFERTIGTE GESCHWEISSTE STAHLPROFILE MIT AN DER BAUSTELLE GENIETETEN VERBINDUNGEN PROFILATI SALDATI PREFABBRICATI MONTATI SUL POSTO MEDIANTE RIBADITURA GEPREFABRICEERDE GELASTE PROFIELLEN MET TER PLAATSE GEKLOONKEN VERBINDINGEN	
FORCES		INGS 01229
	FORCES RESPONSE OF THE ENVIRONMENTAL FORCES REACTION DES FACTEURS DE MILIEU AUSWIRKUNG DER NATURGEgebenEN KRAEFTE REAZIONE DELLE FORZE AMBIENTALI SISMICHE UITWERKING VAN DE OMGEVENDE NATUURKRACHTEN	
		INGS 01231
	FORCES STAND THE SEISMIC FORCES RESISTER AUX MOUVEMENTS SISMIQUES DEN SEISMISCHEN KRAEFTEN STANDPALTEN RESISTERE ALLE SOLLECITAZIONI SISMICHE WEERSTAND BIEDEN AAN DE SEISMISCHE KRACHTEN	
		INGS 01239
	FORCES INTO THE DESIGN INTRODUCE THE DYNAMIC FORCES INTO THE DESIGN INCLURE LES EFFORTS DYNAMIQUES DANS LES CALCULS DE CONSTRUCTION DYNAMISCHE KRAEFTE BIJ DER PLANUNG BERUECKSICHTIGEN INCLUDERE GLI SFORZI DINAMICI NEL CALCOLO DELLA COSTRUZIONE IN HET PROJECT REKENING HOUDEN MET DE DYNAMISCHE KRACHTEN	
		INGS 01215
FORESHOCK		
	FORESHOCK FORESHOCK PRECURSEUR., SECOUSSE PREMONITOIRE VORREBEN SCOSSA PREMONITRICE VOORSCHOK	
		INGS 01240
FOUNDATION		
	FOUNDATION COEFFICIENT FOUNDATION COEFFICIENT COEFFICIENT DE SOUS-SOL UNTERGRUNDSKCEFFIZIENT COEFFICIENTE DI SOTTOSUOLO ONDERGRONDSE COEFFICIENT	
		INGS 01223
GIRDERS		

ING5 01223

GIRDERS

FACILITATE EASY CONNECTIONS BETWEEN COLUMNS AND GIRDERS
FACILITER LES ASSEMBLAGES DE POTEAUX ET DE POUTRES
EINE EINFACHE VERBINDUNG VON PFEILERN UND TRAEGERN ERMOEGLICHEN
FACILITARE IL COLLEGAMENTO SPEDITO FRA COLONNE E TRAVI
EENVOUDIGE VERBINDINGEN TUSSEN KLOPPEN EN LIGGERS MOGELIJK MAKEN

ING5 01235

GROUND

GROUND

DOMINANT OR RESONANCE PERIODS OF THE GROUND
PERIODES DOMINANTES OU DE RESONNANCE DU SOL
GRUND- ODER RESONANZPERIODEN DES BODENS
PERIODI DOMINANTI O DI RISONANZA DEL SUOLO
DOMINERENDE OF RESONANTIEPERIODEN VAN DE BODEM

ING5 01238

GROUND MOTION

MEASURE THE GROUND MOTION
MESURER LES MOUVEMENTS DU SOL
MESSEN DER BODENBEWEGUNGEN
MISURARE I MOVIMENTI DEL TERRENO
METEN VAN BODEMBEWEGINGEN

ING5 01237

GROUND MOTION ACCELEROGRAPH

STRONG GROUND MOTION ACCELEROGRAPH
ACCELEROGAPHE POUR LES MOUVEMENTS DE GRANDE AMPLITUDE
BESCHLEUNIGUNGSMESSER FUER STARKE BODENBEWEGUNGEN
ACCELEROGRAFO PER MOVIMENTI DI GRANDE AMPIEZZA
VERSNELLINGSMETER VOOR INTENSE BODEMBEWEGINGEN

ING5 01227

HOLLOW

HOLLOW SECTIONS

STEEL PLATES AND ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS
TILES ET CORNIERES EN ACIER REUNIES PAR RIVETAGE DE MANIERE A
FORMER DE GRANDS CADRES CREUX
STAHLPLATTEN UND -WINKEL, DIE ZU GROSSEN HOHLFELDERN VERNIETET
SIND
LAMIERE ED ANCLARI DI ACCIAIO UNITI A RIBADITURA PER FORMARE
GRANDI PROFILATI CAVI
STALEN PLATEN EN HOEKEN ZODANIG VASTGEKLOKKEN DAT ZIJ GROTE OPEN
VAKKEN VORMEN

ING5 01238

MOTION

MOTION

MEASURE THE GROUND MOTION
MESURER LES MOUVEMENTS DU SOL
MESSEN DER BODENBEWEGUNGEN
MISURARE I MOVIMENTI DEL TERRENO
METEN VAN BODEMBEWEGINGEN

ING5 01237

MOTION ACCELEROGRAPH

STRONG GROUND MOTION ACCELEROGRAPH

	ACCELEROGRAPHE POUR LES MOUVEMENTS DE GRANDE AMPLITUDE BESCHLEUNIGUNGSMESSER FUER STARKE BODENBEWEGUNGEN ACCELEROGRAFO PER MOVIMENTI DI GRANDE AMPIEZZA VERSNELLINGSMETER VOOR INTENSE BODEMBEWEGINGEN	ING5 01237
PERIODS		
	PERIODS OF THE GROUND DOMINANT OR RESONANCE PERIODS OF THE GROUND PERIODES DOMINANTES OU DE RESONNANCE DU SOL GRUND- ODER RESONANZPERIODEN DES BODENS PERIODI DOMINANTI O DI RISONANZA DEL SUOLO DOMINERENDE OF RESONANTIEPERIODEN VAN DE BODEM	ING5 01235
PLATES		
	PLATES AND ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS. STEEL PLATES AND ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS TOLES ET CORNIERES EN ACIER REUNIES PAR RIVETAGE DE MANIERE A FORMER DE GRANDS CADRES CREUX STAHLPLATTEN UND -WINKEL, DIE ZU GROSSEN HOELFELDERN VERNIETET SIND LAMIERE ED ANGOLARI DI ACCIAIO UNITI A RIBADITURA PER FORMARE GRANDI PROFILATI CAVI STALEN PLATEN EN HOEKEN ZODANIG VASTGEKLONKEN DAT ZIJ GROTE OPEN VAKKEN VORMEN	ING5 01227
PREFABRICATED		
	PREFABRICATED WELDED STEEL SECTIONS WITH RIVETED CONNECTIONS IN THE FIELD PREFABRICATED WELDED STEEL SECTIONS WITH RIVETED CONNECTIONS IN THE FIELD PROFILS SCUES PREFABRIQUES ASSEMBLES SUR PLACE PAR RIVETAGE VORGEFERTIGTE GESCHWEISSTE STAHLPROFILE MIT AN DER BAUSTELLE GENIETETEN VERBINDUNGEN PROFILATI SALDATI PREFABBRICATI MONTATI SUL POSTO MEDIANTE RIBADITURA GEPREFABRICEERDE GELASTE PROFIELEN MET TER PLAATSE GEKLONKEN VERBINDINGEN	ING5 01226
RELAY		
	RELAY EARTHQUAKE RELAY EARTHQUAKE TREMBLEMENT DE TERRE A RELAIS RELAISBEBEN RELAISBEVING	ING5 01218
RESONANCE		
	RESONANCE HIGH STRESSES OBTAINED BY RESONANCE CONTRAINTE ELEVEES DUES A LA RESONNANCE DURCH RESONANZ HERVORGERUFENE STARKE SPANNUNGEN FORTI SOLLECITAZIONI DOVUTE ALLA RISONANZA STERKE SPANNINGEN TEN GEVOLGE VAN RESONANTIE	ING5 01234

RESONANCE
 RESONANCE PERIODS OF THE GROUND
 DOMINANT OR RESONANCE PERIODS OF THE GROUND
 PERIODES DOMINANTES OU DE RESONNANCE DU SOL
 GRUND- ODER RESONANZPERIODEN DES BODENS
 PERIODI DOMINANTI O DI RISONANZA DEL SUOLO
 DOMINERENDE OF RESONANTIEPERIODEN VAN DE BODEM

ING5 01235

RESPONSE
 RESPONSE OF THE ENVIRONMENTAL FORCES
 RESPONSE OF THE ENVIRONMENTAL FORCES
 REACTION DES FACTEURS DE MILIEU
 AUSWIRKUNG DER NATURGEHEBENEN KRAEFTE
 REAZIONE DELLE FORZE AMBIENTALI SISMICHE
 UITWERKING VAN DE OMGEVENDE NATUURKRACHTEN

ING5 01229

SCALE
 SCALE
 PASS SATISFACTORILY EARTHQUAKES UP TO SEVEN OF THE MODIFIED MERCALLI
 SCALE
 RESISTER DE MANIERE SATISFAISANTE A DES TREMBLEMENTS DE TERRE D
 INTENSITE SEPT SELON L ECHELLE MODIFIEE DE MERCALLI
 AUSREICHENDER WIDERSTAND GEGEN ERDBEBEN BIS ZU STUFE SIEBEN DER
 MODIFIZIERTEN SKALA VON MERCALLI
 RESISTERE IN MODO SODDISFACENTE A TERREMOTI FINO AL NUMERO SETTE
 DELLA SCALA MERCALLI MODIFICATA
 BEVREDIGENDE WERSTAND AAN AARDBEVINGEN VAN INTENSITEIT ZEVEN DER
 SCHAAL VAN MERCALLI

ING5 01224

SECTIONS
 SECTIONS
 STEEL PLATES AND ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS
 TOLES ET CORNIERES EN ACIER REUNIES PAR RIVETAGE DE MANIERE A
 FORMER DE GRANDS CADRES CREUX
 STAHLPLATTEN UND -WINKEL, DIE ZU GROSSEN HOHLFELDERN VERNIETET
 SIND
 LAMIERE ED ANGOLARI DI ACCIAIO UNITI A RIBADITURA PER FORMARE
 GRANDI PROFILATI CAVI
 STALEN PLATEN EN HOEKEN ZODANIG VASTGEKLOMKEN DAT ZIJ GROTE OPEN
 VAKKEN VORMEN

ING5 01227

SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS
 ROLLED STRUCTURAL STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS
 PROFILES DE CONSTRUCTION LAMINES EN ACIER ET ASSEMBLAGES FOURCHUS
 GEWALZTE BAUSTAHLPROFILE UND TRAEGER MIT SPALT-VERBINDUNGEN
 PROFILATI PER COSTRUZIONI LAMINATI IN ACCIAIO E SPECIALI
 COLLEGAMENTI A TRAVE SPACCATA
 GEWALSTE CONSTRUCTIESTAALPROFIELEN EN SPECIALE GESPLETEN
 BALKVERBINDINGEN

ING5 01228

SECTIONS WITH RIVETED CONNECTIONS IN THE FIELD

ING5 01226

	PREFABRICATED WELDED STEEL SECTIONS WITH RIVETED CONNECTIONS IN THE FIELD	ING5 01226
	PROFILS SOUDES PREFABRIQUES ASSEMBLES SUR PLACE PAR RIVETAGE VORGEFERTIGTE GESCHWEISSTE STAHLPROFILE MIT AN DER BAUSTELLE GENIETETEN VERBINDUNGEN PROFILATI SALCATI PREFABBRICATI MONTATI SUL POSTO MEDIANTE RIBADITURA GEPREFABRICEERDE GELASTE PROFIELN MET TER PLAATSE GEKLONKEN VERBINDINGEN	
SEISMIC	SEISMIC BEHAVIOUR	ING5 01233
	CONSIDER SEISMIC BEHAVIOUR COMPORTEMENT EN PRESENCE DE PHENOMENES SISMQUES DAS VERHALTEN BEI ERDBEBEN IN BETRACHT ZIEHEN CONSIDERARE IL COMPORTEMENTO SISMICO REKENING HOUDEN MET DE GEDRAGINGEN IN GEVAL VAN AARDBEVINGEN	
	SEISMIC ENVIRONMENTAL CONDITIONS	ING5 01230
	SEISMIC ENVIRONMENTAL CONDITIONS CONDITIONS DE MILIEU DU POINT DE VUE SISMOCLOGIQUE LOKALE SEISMISCHE BEDINGUNGEN CONDIZIONI SISMICHE AMBIENTALI LOKALE SEISMISCHE OMSTANDIGHEDEN	
	SEISMIC FORCES	ING5 01231
	STAND THE SEISMIC FORCES RESISTER AUX MOUVEMENTS SISMQUES DEN SEISMISCHEN KRAEFTEN STANDHALTEN RESISTERE ALLE SOLLECITAZIONI SISMICHE WEERSTAND BIEDEN AAN DE SEISMISCHE KRACHTEN	
SHOCK	SHOCK	ING5 01213
	EARTH SHOCK SECOUSSE., CHOC ERDSTOSS SCOSSA SISMICA., SCOSSA TELLURICA AARDSCHOK., AARDSTOOT	
SPECIAL	SPECIAL SPLIT BEAM CONNECTIONS	ING5 01228
	ROLLED STRUCTURAL STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS PROFILES DE CCNSTRUCTION LAMINES EN ACIER ET ASSEMBLAGES FOURCHUS GEWALZTE BAUSTAHLPROFILE UND TRAEGER MIT SPALT-VERBINDUNGEN PROFILATI PER COSTRUZIONI LAMINATI IN ACCIAIO E SPECIALI COLLEGAMENTI A TRAVE SPACCATA GEWALSTE CONSTRUCTIESTAALPROFIELEN EN SPECIALE GESPLETEN BALKVERBINDINGEN	

INGS 01236

SPECTRA

SPECTRA

DISPLACEMENT, VELOCITY AND ACCELERATION SPECTRA
SPECTRES DE DEPLACEMENT, DE VITESSE ET D ACCELERATION
DISLOKATIONS-, GESCHWINDIGKEITS- UND BESCHLEUNIGUNGSSPEKTREN
SPETTRI DI SPOSTAMENTO, DI VELOCITA E DI ACCELERAZIONE
SPRONG- (DISLOCATIE-), SNELHEIDS- EN VERSNELLINGSSPECTRA

INGS 01227

STEEL

STEEL PLATES AND ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS
STEEL PLATES AND ANGLES RIVETED TOGETHER TO FORM LARGE HOLLOW SECTIONS
TOLES ET CORNIERES EN ACIER REUNIES PAR RIVETAGE DE MANIERE A
FORMER DE GRANDS CADRES CREUX
STAHLPLATTEN UND -WINKEL, DIE ZU GROSSEN HOHLFELDERN VERNIETET
SIND
LAMIERE ED ANGOLARI DI ACCIAIO UNITI A RIBADITURA PER FORMARE
GRANDI PROFILATI CAVI
STALEN PLATEN EN HOEKEN ZODANIG VASTGEKLONKEN DAT ZIJ GROTE OPEN
VAKKEN VORMEN

INGS 01228

STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS

ROLLED STRUCTURAL STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS
PROFILES DE CONSTRUCTION LAMINES EN ACIER ET ASSEMBLAGES FOURCHUS
GEWALZTE BAUSTAHLPROFILE UND TRAEGER MIT SPALT-VERBINDUNGEN
PROFILATI PER COSTRUZIONI LAMINATI IN ACCIAIO E SPECIALI
COLLEGAMENTI A TRAVE SPACCATA
GEWALSTE CONSTRUCTIESTAALPROFIELEN EN SPECIALE GESPLETEN
BALKVERBINDINGEN

INGS 01226

STEEL SECTIONS WITH RIVETED CONNECTIONS IN THE FIELD

PREFABRICATED WELDED STEEL SECTIONS WITH RIVETED CONNECTIONS IN THE
FIELD
PROFILS SOUDES PREFABRIQUES ASSEMBLES SUR PLACE PAR RIVETAGE
VORGEFERTIGTE GESCHWEISSTE STAHLPROFILE MIT AN DER BAUSTELLE
GENIETETEN VERBINDUNGEN
PROFILATI SALDATI PREFABBRICATI MONTATI SUL POSTO MEDIANTE
RIBADITURA
GEPREFABRICEEERDE GELASTE PROFIELEN MET TER PLAATSE GEKLONKEN
VERBINDINGEN

INGS 01225

STEEL TRUSSES

SIX-STORY BUILDING HANGING FROM LARGE STEEL TRUSSES
BATIMENT A SIX ETAGES SUSPENDU A DE GRANDS CADRES EN ACIER
SECHSGESCHOSSIGES GEBAEUDE MIT AUFHAENGUNG AUS GROSSEN
STAHLTRAEGERN
FABBRICATO A SEI PIANI SOSPESO A GROSSI PORTALI DI ACCIAIO
GEBOUW VAN ZES VERDIEPINGEN OPGEHANGEN AAN GROTE STALEN GEBINTEN

INGS 01234

STRESSES

STRESSES OBTAINED BY RESONANCE
HIGH STRESSES OBTAINED BY RESONANCE

	<p>CONTRAINTES ELEVEES DUES A LA RESONNANCE DURCH RESONANZ HERVORGERUFENE STARKE SPANNUNGEN FORTI SCLECCITAZIONI DOVUTE ALLA RISONANZA STERKE SPANNINGEN TEN GEVOLGE VAN RESONANTIE</p>	ING5 01234
STRUCTURAL	<p>STRUCTURAL STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS ROLLED STRUCTURAL STEEL SECTIONS AND SPECIAL SPLIT BEAM CONNECTIONS PROFILS DE CONSTRUCTION LAMINES EN ACIER ET ASSEMBLAGES FOURCHUS GEWALZTE BAUSTAHLPROFILE UND TRAEGER MIT SPALT-VERBINDUNGEN PROFILATI PER COSTRUZIONI LAMINATI IN ACCIAIO E SPECIALI COLLEGAMENTI A TRAVE SPACCATA GEWALSTE CONSTRUCTIESTAALPROFIELEN EN SPECIALE GESPLETEN BALKVERBINDINGEN</p>	ING5 01228
SWARM	<p>SWARM EARTHQUAKES SWARM EARTHQUAKES SERIE DE SECUSSES ERDBEBENSCHWARM., SCHWARMBEBEN SERIE DI SCOSSE AARDBEVINGENZWERM</p>	ING5 01217
TECTONIC	<p>TECTONIC EARTHQUAKE TECTONIC EARTHQUAKE TREMBLEMENT DE TERRE TECTONIQUE DISLOKATIONSBEBEN., TEKTONISCHES ERDBEBEN., FALTUNGSBEBEN TERREMOTO TETTONICO DISLOCATIE-AARDBEVING., TEKTONISCHE AARDBEVING</p>	ING5 01219
TRUSSES	<p>TRUSSES SIX-STOREY BUILDING HANGING FROM LARGE STEEL TRUSSES BATIMENT A SIX ETAGES SUSPENDU A DE GRANDS CADRES EN ACIER SECHSGESCHOSSIGES GEBAEUDE MIT AUFHAENGUNG AUS GROSSEN STAHLTRAEGERN FABBRICATO A SEI PIANI SOSPEO A GROSSI PORTALI DI ACCIAIO GEBOUW VAN ZES VERDIEPINGEN OPGEHANGEN AAN GROTE STALEN GEBINTEN</p>	ING5 01225
VELOCITY	<p>VELOCITY AND ACCELERATION SPECTRA DISPLACEMENT, VELOCITY AND ACCELERATION SPECTRA SPECTRES DE DEPLACEMENT, DE VITESSE ET D ACCELERATION DISLOKATIONS-, GESCHWINDIGKEITS- UND BESCHLEUNIGUNGSSPEKTREN SPETTRI DI SPOSTAMENTO, DI VELOCITA E DI ACCELERAZIONE SPRONG- (DISLOCATIE-), SNELHEIDS- EN VERSNELLINGSSPECTRA</p>	ING5 01236

VOLCANIC
VOLCANIC EARTHQUAKE
VOLCANIC EARTHQUAKE
TREMBLEMENT DE TERRE VOLCANIQUE
VULKANISCHES BEBEN
TERREMOTO VULCANICO
VULKANISCHE AARDBEVING

INH5
OFFICIAL REGULATIONS -STEEL CONSTRUCTIONS IN THE COMMUNITY
REGLEMENTS -CONSTRUCTION EN ACIER- MARCHE COMMUN
BAUVORSCHRIFTEN -STAHLKONSTRUKTIONEN- IN DER GEMEINSCHAFT
REGCLAMENTI -COSTRUZIONI IN ACCIAIO- DEL MERCATO COMUNE
BOUWREGLEMENTEN -STAALCONSTRUCTIES- IN DE GEMEENSCHAP

INH5 00846

ABRASION

ABRASION RESISTANCE
WEAR RESISTANCE.,
ABRASION RESISTANCE
RESISTANCE A L USURE
VERSCHLEISSHAERTE.,
VERSCHLEISSFESTIGKEIT
RESISTENZA ALL USURA
SLIJTWEERSTAND

INH5 00574

AGE

AGE HARDENING
PRECIPITATION HARDENING.,
AGE HARDENING
DURCISSEMENT PAR PRECIPITATION.,
DURCISSEMENT PAR VIEILLISSEMENT
AUSSCHIEDUNGSHAERTUNG.,
ALTERUNGSZAEHIGKEIT.,
HAERTUNG DURCH ALTERN
INCRUDIMENTO PER INVECCHIAMENTO

INH5 00561

BAR

BAR
CHARPY SHOCK TEST CN NOTCHED BAR
ESSAI DE RESILIENCE CHARPY POUR L ACIER
CHARPY-KERBSCHLAGPROBE FUER STAHL
PRCVA DI RESILIENZA CHARPY PER L ACCIAIO
KERFSLAGPROEF VOOR STAAL VOLGENS CHARPY

INH5 00558

BAR TEST

NOTCH BAR TEST
ESSAI DE CHOC SUR EPROUVETTE ENTAILLEE
KERBSCHLAGPROBE
PRCVA D URTO CON PROVETTA INTAGLIATA
KERFSLAGPROEF

INH5 00560

BEND

BEND TEST .,
BENDING TEST
BEND TEST.,
BENDING TEST
ESSAI DE PLIAGE
BIEGEVERSUCH.,
BIEGEPROBE.,
FALTVERSUCH

	PROVA DI PIEGAMENTO VERVORMINGSBUIGPROEF	INH5 00560
BENDING		INH5 00548
	BENDING TEST ALTERNATING BENDING TEST ESSAI DE PLIAGE ALTERNE HIN-UND-HERBIEGEPROBE PRCVA DI PIEGAMENTO ALTERNO HEEN EN WEERBLIGPROEF	
		INH5 00560
	BENDING TEST BEND TEST., BENDING TEST ESSAI DE PLIAGE BIEGEVERSUCH., BIECEPRODE., FALTVERSLCH PRCVA DI PIEGAMENTO VERVORMINGSBUIGPROEF	
		INH5 00536
BLOWPIPE		
	BLOWPIPE ESSAY BLOWPIPE ESSAY ESSAI AU CHALUMEAU LOETROHRPROBE., BRENNERPROBE PRCVA AL CANNELLO ONDERZOEK MET DE BLAASPIJP	
		INH5 00879
BREAK		
	BREAK TENSILE BREAK RUPTURE A TRACTION BRUCH DER ZERREISSPROBE ROTTURA ALLA TRAZIONE BREUK DOOR TREK	
		INH5 00878
BRITTLE		
	BRITTLE FRACTURE BRITTLE FRACTURE RUPTURE FRAGILE SPROEDIGKEITSRUCH ROTTURA FRAGILE BRCSSE BREUK	
		INH5 00725
CHARPY		
	CHARPY PENDULUM ., RISILIENCE TESTING MACHINE CHARPY PENDULUM., RISILIENCE TESTING MACHINE	

PENDULE DE CHARPY POUR ESSAIS DE RESILIENCE CHARPY-HAMMER., KERBSCHLAGPROBEMASCHINE PENDOLO DI CHARPY PER PROVE DI RESILIENZA	INH5 00725
CHARPY SHOCK TEST ON NOTCHED BAR CHARPY SHOCK TEST ON NOTCHED BAR ESSAI DE RESILIENCE CHARPY POUR L ACIER CHARPY-KERBSCHLAGPROBE FUER STAHL PROVA DI RESILIENZA CHARPY PER L ACCIAIO KERFSLAGPROEF VOOR STAAL VOLGENS CHARPY	INH5 00561
CLEARANCE CLEARANCE ., FIT TOLERANCE., CLEARANCE., FIT TOLERANCE., JEU TOLERANZ., PASSUNG., SPIEL TOLLERANZA., GIOCO TOEGESTANE AFWIJKing., SPELING	INH5 00941
CONSTRUCTIONS CONSTRUCTIONS IN THE COMMUNITY COUNTRIES OFFICIAL REGULATIONS CONCERNING STEEL CONSTRUCTIONS IN THE COMMUNITY COUNTRIES LES REGLEMENTS CONCERNANT LA CONSTRUCTION EN ACIER DANS LES PAYS DU MARCHE COMMUN DIE BAUVORSCHRIFTEN FUER STAHLBAUKONSTRUKTIONEN IN DEN LAENDERN DER GEMEINSCHAFT I REGOLAMENTI IN MATERIA DI COSTRUZIONE IN ACCIAIO NEI PAESI DEL MERCATO COMUNE DE BCWREGLEMENTEN VOOR STAALCONSTRUCTIES IN DE LANDEN DER GEMEENSCHAP	INH5 00249
CREEP CREEP STRENGTH CREEP STRENGTH RESISTANCE AU FLUAGE KRIECHFESTIGKEIT., DAUERSTANDFESTIGKEIT RESISTENZA ALLO SCORRIMENTO VISCOSO KRUIPVASTHEID	INH5 00841
CREEPING	INH5 00703

<p> CREEPING LIMIT CREEPING LIMIT LIMITE D'ECOULEMENT., DE FLUAGE DAUERSTANDFESTIGKEIT., FLIESSGRENZE LIMITE DI SCOPRIMENTO C DI VISCOSITA VLCEIGRENS., REKRENS </p>	<p>INH5 00703</p>
<p> CREEPING TEST CREEPING TEST ESSAI DE FLUAGE DAUERSTANDVERSUCH., KRIECHFESTIGKEITSPRUEFUNG PROVA DI SCOPRIMENTO VISCOSO KRUIPPROEF </p>	<p>INH5 00551</p>
<p> DEPTH DEPTH WEARING DEPTH (OF THE RAIL HEAD) LIMITE D'USURE AMMISSIBILE (DU CHAMPIGNON) ZULAESSIGE ABNUETZUNGSHOEHE (DES SCHIENENKOPFES) LIMITE D'USURA AMMISSIBILE (DEL FUNGO DELLA ROTAIA) TCEGESTANE SLIJTAGEGRENS (VAN DE RAILKOP) </p>	<p>INH5 00702</p>
<p> DEPTH OF HARDENING DEPTH OF HARDENING PENETRATION DE TREMPE HAERTUNGSTIEFE PENETRAZIONE DI TEMPRA </p>	<p>INH5 00722</p>
<p> DISTORSION DISTORSION STRENGTH ., STRAIN STRENGTH DISTORSION STRENGTH., STRAIN STRENGTH RESISTANCE A LA DEFORMATION VERFORMUNGSFESTIGKEIT RESISTENZA ALLA DEFCRMAZIONE WEERSTAND TEGEN VERVORMING </p>	<p>INH5 00839</p>
<p> DRAWING DRAWING TEST DEEP DRAWING TEST ESSAI D'EMBOUTISSAGE TIEFZIEHPROBE., TIEFUNGSVERSUCH PROVA D'IMBUTITURA TREKPROEF., INDEUKPROEF </p>	<p>INH5 00545</p>

DUCTILITY	INH5 00572
DUCTILITY	
DUCTILITY	
DUCTILITE	
ZIEHBARKEIT.,	
DEHNBARKEIT	
DUTTILITA	
REKBAARHEID	
ELONGATION	INH5 00706
ELONGATION STRAIN	
ELONGATION STRAIN	
LIMITE APPARENTE D EXTENSION	
DEHNUNGSGRENZE	
LIMITE APPARENTE DI ALLUNGAMENTO	
VERLENGINGSGRENS	
ENDURANCE	INH5 00840
ENDURANCE	
FATIGUE STRENGTH.,	
ENDURANCE	
RESISTANCE A LA FATIGUE.,	
ENDURANCE	
DAUERSTANDFESTIGKEIT	
RESISTENZA ALLA FATICA	
VERMOEINGSSTERKTE	
ENDURANCE TEST	INH5 00543
FATIGUE TESTING.,	
ENDURANCE TEST	
ESSAI DE FATIGUE.,	
ESSAI D ENDURANCE	
DAUERFESTIGKEITSPROBE.,	
DAUERSTANDFESTIGKEITSPROBE	
PROVA DI FATICA	
VERMOEIDHEIDSPROEF	
EQUIVALENT	INH5 00556
EQUIVALENT	
CRUDE STEEL EQUIVALENT	
EQUIVALENT EN ACIER BRUT	
ROHSTAHLGEWICHT	
IN EQUIVALENTE DI ACCIAIO GREZZO	
EQUIVALENT IN RUKSTAAL EENHEDEN	
ESSAY	INH5 00536
ESSAY	
BLOWPIPE ESSAY	
ESSAI AU CHALLMEAU	
LOETRCHRPROBE.,	
BRENNERPROBE	

	PROVA AL CANNELLO	INH5 00536
	ONDERZOEK MET DE BLAASPIJP	
FATIGUE		INH5 00852
	FATIGUE LIMIT	
	FATIGUE LIMIT	
	RESISTANCE LIMITE	
	ERMUEDUNGSGRENZE	
	LIMITE DI RESISTENZA ALLA FATICA	
	VERMOEIINGSGRENS (VGOR STAAL)	INH5 00700
	FATIGUE LIMIT	
	FATIGUE LIMIT	
	LIMITE DE FATIGUE.,	
	LIMITE D ENDURANCE	
	WECHSELFESTIGKEIT	
	LIMITE DI FATICA	
	VERMOEIINGSGRENS	INH5 00840
	FATIGUE STRENGTH .,	
	ENDURANCE	
	FATIGUE STRENGTH.,	
	ENDURANCE	
	RESISTANCE A LA FATIGUE.,	
	ENDURANCE	
	DAUERSTANDFESTIGKEIT	
	RESISTENZA ALLA FATICA	
	VERMOEIINGSSTERKTE	INH5 00543
	FATIGUE TESTING .,	
	ENDURANCE TEST	
	FATIGUE TESTING.,	
	ENDURANCE TEST	
	ESSAI DE FATIGUE.,	
	ESSAI D ENDURANCE	
	DAUERFESTIGKEITSPROBE.,	
	DAUERSTANDFESTIGKEITSPROBE	
	PROVA DI FATICA	
	VERMOEIDHEIDSPROEF	INH5 00498
FIBROUS		
	FIBROUS FRACTURE	
	FIBROUS FRACTURE	
	CASSURE FIBREUSE	
	SEHNIGER BRUCH	
	FRATTURA FIBRCSA	
	TAAIE BREUK	INH5 00941
FIT		
	FIT	
	TOLERANCE.,	
	CLEARANCE.,	
	FIT.	

	TOLERANCE., JEU	INH5 00941
	TOLERANZ., PASSUNG., SPIEL	
	TOLLERANZA., GIOCO	
	TOEGESTANE AFWIJKING., SPELING	
		INH5 00878
FRACTURE		
	FRACTURE	
	BRITTLE FRACTURE	
	RUPTURE FRAGILE	
	SPROEDIGKEITSBRUCH	
	ROTTURA FRAGILE	
	BROSSE BREUK	
		INH5 00496
	FRACTURE	
	COARSE GRAINED FRACTURE	
	CASSURE A GROS GRAIN.,	
	CASSURE GROSSIEREMENT GRANULEE	
	GROSSKOERNIGER BRUCH	
	FRATTURA A GRANO GROSSO	
	GROFKORRELIGE BREUK	
		INH5 00498
	FRACTURE	
	FIBROUS FRACTURE	
	CASSURE FIBREUSE	
	SEHNIGER BRUCH	
	FRATTURA FIBRCSA	
	TAAIE BREUK	
		INH5 00495
	FRACTURE	
	FINE GRAINED FRACTURE	
	CASSURE A GRAIN FIN.,	
	FINEMENT GRANULEE	
	FEINKOERNIGER BRUCH	
	FRATTURA A GRANO FINO	
	FIJNKORRELIGE BREUK	
		INH5 00496
GRAINED		
	GRAINED FRACTURE	
	COARSE GRAINED FRACTURE	
	CASSURE A GRCS GRAIN.,	
	CASSURE GROSSIEREMENT GRANULEE	
	GROSSKOERNIGER BRUCH	
	FRATTURA A GRANO GROSSO	
	GRCFKORRELIGE BREUK	
		INH5 00495
	GRAINED FRACTURE	

<p>FINE GRAINED FRACTURE CASSURE A GRAIN FIN., FINEMENT GRANULEE FEINKOERNIGER BRUCH FRATTURA A GRAND FINO FIJNKORRELIGE BREUK</p>	<p>INH5 00495</p>
<p>HARDENING HARDENING DEPTH OF HARDENING PENETRATION DE TREMPE HAERTUNGSTIEFE PENETRAZIONE DI TEMPRA</p>	<p>INH5 00722</p>
<p>HARDENING PRECIPITATION HARDENING., AGE HARDENING DURCISSEMENT PAR PRECIPITATION., DURCISSEMENT PAR VIEILLISSEMENT AUSSCHIEDUNGSHAERTUNG., ALTERUNGSZAEHIGKEIT., HAERTUNG DURCH ALTERN INCRUDIMENTO PER INVECCHIAMENTO</p>	<p>INH5 00574</p>
<p>HARDENING ., AGE HARDENING PRECIPITATION HARDENING., AGE HARDENING DURCISSEMENT PAR PRECIPITATION., DURCISSEMENT PAR VIEILLISSEMENT AUSSCHIEDUNGSHAERTUNG., ALTERUNGSZAEHIGKEIT., HAERTUNG DURCH ALTERN INCRUDIMENTO PER INVECCHIAMENTO</p>	<p>INH5 00574</p>
<p>HARDENING TEST HARDENING TEST ESSAI DE TREMPE HAERTUNGSPROBE PROVA DI TEMPRA HARDINGSPROEF</p>	<p>INH5 00552</p>
<p>IMPACT IMPACT STRENGTH RESISTANCE TO SHOCK., IMPACT STRENGTH RESISTANCE AU CHOC SCHLAGFESTIGKEIT RESISTENZA ALL URTO STOOTWEERSTAND</p>	<p>INH5 00845</p>
<p>LIMIT</p>	<p>INH5 00703</p>

<p>LIMIT CREEPING LIMIT LIMITE D ECCULEMENT., DE FLUAGE DAUERSTANDFESTIGKEIT., FLIESSGRENZE LIMITE DI SCORRIMENTO O DI VISCOSITA VLCEIGRENS., REKGRENS</p>	<p>INH5 00703</p>
<p>LIMIT FATIGUE LIMIT RESISTANCE LIMITE ERMUEDUNGSGRENZE LIMITE DI RESISTENZA ALLA FATICA VERMOEIINGSGRENS (VCDR STAAL)</p>	<p>INH5 00852</p>
<p>LIMIT FATIGUE LIMIT LIMITE DE FATIGUE., LIMITE D ENDURANCE WECHSELFESTIGKEIT LIMITE DI FATICA VERMOEIINGSGRENS</p>	<p>INH5 00700</p>
<p>PENDULUM PENDULUM ., RISILIENCE TESTING MACHINE CHARPY PENDULUM., RISILIENCE TESTING MACHINE PENDULE DE CHARPY POUR ESSAIS DE RESILIENCE CHARPY-HAMMER., KERBSCHLAGPROBEMASCHINE PENDOLO DI CHARPY PER PROVE DI RESILIENZA</p>	<p>INH5 00725</p>
<p>POINT POINT YIELD POINT LIMITE APPARENTE D ETIRAGE STRECKGRENZE LIMITE DI SNERVAMENTO REKGRENS</p>	<p>INH5 00707</p>
<p>PRECIPITATION PRECIPITATION HARDENING ., AGE HARDENING PRECIPITATION HARDENING., AGE HARDENING DURCISSEMENT PAR PRECIPITATION., DURCISSEMENT PAR VIEILLISSEMENT AUSSCHIEDUNGSHAERTUNG., ALTERUNGSZAEHIGKEIT., HAERTUNG DURCH ALTERN</p>	<p>INH5 00574</p>

INCRUDIMENTO PER INVECCHIAMENTO

INH5 00574

INH5 00557

PRINT

PRINT

SULPHUR PRINT

ESSAI BAUMANN
BAUPANNABDRUCK
PROVA BAUMANN
BAUMANNPROEF

INH5 00249

REGULATIONS

REGULATIONS CONCERNING STEEL CONSTRUCTIONS IN THE COMMUNITY COUNTRIES
OFFICIAL REGULATIONS CONCERNING STEEL CONSTRUCTIONS IN THE COMMUNITY
COUNTRIES

LES REGLEMENTS CONCERNANT LA CCNSTRUCTION EN ACIER DANS LES PAYS
DU MARCHE COMMUN
DIE BAUVORSCHRIFTEN FUER STAHLBAUKCNSTRUKTIONEN IN DEN LAENDERN
DER GEMEINSCHAFT
I REGCLAMENTI IN MATERIA DI COSTRUZIONE IN ACCIAIO NEI PAESI DEL
MERCATO COMUNE
DE BOUWREGLEMENTEN VOOR STAALCONSTRUCTIES IN DE LANDEN DER
GEMEENSCHAP

INH5 00848

RESILIENCE

RESILIENCE

RESILIENCE

RESILIENCE
KERBSCHLAGZAEHIGKEIT
RESILIENZA
KERFSLAGSTERKTE

INH5 00846

RESISTANCE

RESISTANCE

WEAR RESISTANCE.,
ABRASION RESISTANCE
RESISTANCE A L USURE
VERSCHLEISSHAERTE.,
VERSCHLEISSFESTIGKEIT
RESISTENZA ALL USURA
SLIJTWEERSTAND

INH5 00846

RESISTANCE ..

ABRASION RESISTANCE

WEAR RESISTANCE.,

ABRASION RESISTANCE

RESISTANCE A L USURE
VERSCHLEISSHAERTE.,
VERSCHLEISSFESTIGKEIT
RESISTENZA ALL USURA
SLIJTWEERSTAND

INH5 00845

RESISTANCE TO SHOCK ., IMPACT STRENGTH RESISTANCE TO SHOCK., IMPACT STRENGTH RESISTANCE AU CHOC SCHLAGFESTIGKEIT RESISTENZA ALL'URTO STOOTWEERSTAND	INH5 00845
RESISTING RESISTING RUST RESISTING RESISTANT A LA ROUILLE ROSTFREI., ROSTBESTAENDIG RESISTENTE ALLA RUGGINE ROESTVRIJ., NIET-ROESTEND	INH5 00850
RISILIENCE RISILIENCE TESTING MACHINE CHARPY PENDULUM., RISILIENCE TESTING MACHINE PENDULE DE CHARPY POUR ESSAIS DE RESILIENCE CHARPY-HAMMER., KEPBSCHLAGPROBEMASCHINE PENDELO DI CHARPY PER PROVE DI RESILIANZA	INH5 00725
RUPTURE RUPTURE TEST TENSILE TEST., RUPTURE TEST EPREUVE DE TRACTION., ESSAI DE RUPTURE., ESSAI DE TRACTION ZERREISSPROBE., ZUGVERSUCH PROVA DI ROTTURA TREKPROEF	INH5 00549
RUST RUST RESISTING RUST RESISTING RESISTANT A LA ROUILLE ROSTFREI., ROSTBESTAENDIG RESISTENTE ALLA RUGGINE ROESTVRIJ., NIET-ROESTEND	INH5 00850
SCRATCH	INH5 00562

SCRATCH TEST	INH5 00562
SCRATCH TEST	
ESSAI SCLEROMETRIQUE.,	
ESSAI DE PENETRATION PAR STRIAGE	
RITZVERSUCH	
RIGATURA PENETRAZIONE DI PROVA SCLEROMETRICA	
KRASPROEF	INH5 00842
SHEARING	
SHEARING STRENGTH	
SHEARING STRENGTH	
RESISTANCE AU CISAILLEMENT	
SCHERFESTIGKEIT	
RESISTENZA AL TAGLIO	
SCHUIFSTERKTE	INH5 00890
SHEARING STRESS	
SHEARING STRESS	
SOLLICITATION DE CISAILLEMENT	
SCHERBEANSPRUCHUNG	
SOLLICITAZIONE DI TAGLIO	
SCHUIFSPANNING	INH5 00845
SHOCK	
SHOCK .,	
IMPACT STRENGTH	
RESISTANCE TO SHOCK.,	
IMPACT STRENGTH	
RESISTANCE AU CHOC	
SCHLAGFESTIGKEIT	
RESISTENZA ALL URTO	
STOOTWEERSTAND	INH5 00561
SHOCK TEST ON NOTCHED BAR	
CHARPY SHOCK TEST ON NOTCHED BAR	
ESSAI DE RESILIENCE CHARPY POUR L ACIER	
CHARPY-KERBSCHLAGPROBE FUER STAHL	
PROVA DI RESILIENZA CHARPY PER L ACCIAIO	
KERFSLAGPROEF VOOR STAAL VOLGENS CHARPY	INH5 00249
STEEL	
STEEL CONSTRUCTIONS IN THE COMMUNITY COUNTRIES	
OFFICIAL REGULATIONS CONCERNING STEEL CONSTRUCTIONS IN THE COMMUNITY COUNTRIES	
LES REGLEMENTS CONCERNANT LA CONSTRUCTION EN ACIER DANS LES PAYS DU MARCHE COMMUN	
DIE BAUVORSCHRIFTEN FUER STAHLBAUKONSTRUKTIONEN IN DEN LAENDERN DER GEMEINSCHAFT	
I REGOLAMENTI IN MATERIA DI COSTRUZIONE IN ACCIAIO NEI PAESI DEL MERCATO COMUNE	
DE BOUWREGLEMENTEN VOOR STAALCONSTRUCTIES IN DE LANDEN DER GEMEENSCHAP	

INH5 00556

STEEL
STEEL EQUIVALENT
CRUDE STEEL EQUIVALENT
EQUIVALENT EN ACIER BRUT
ROHSTAHLGEWICHT
IN EQUIVALENTE DI ACCIAIO GREZZO
EQUIVALENT IN RUWSTAAL EENHEDEN

INH5 00706

STRAIN
STRAIN
ELONGATION STRAIN
LIMITE APPARENTE D EXTENSION
DEHNUNGSGRENZE
LIMITE APPARENTE DI ALLUNGAMENTO
VERLENGINGSGRENS

INH5 00839

STRAIN STRENGTH
DISTORSION STRENGTH.,
STRAIN STRENGTH
RESISTANCE A LA DEFORMATION
VERFORMUNGSFESTIGKEIT
RESISTENZA ALLA DEFCRMAZIONE
WEERSTAND TEGEN VERVORMING

INH5 00841

STRENGTH
STRENGTH
CREEP STRENGTH
RESISTANCE AU FLUAGE
KRIECHFESTIGKEIT.,
DAUERSTANDFESTIGKEIT
RESISTENZA ALLO SCORRIMENTO VISCOSO
KRUIPVASTHEID

INH5 00839

STRENGTH
DISTORSION STRENGTH.,
STRAIN STRENGTH
RESISTANCE A LA DEFORMATION
VERFORMUNGSFESTIGKEIT
RESISTENZA ALLA DEFORMAZIONE
WEERSTAND TEGEN VERVORMING

INH5 00847

STRENGTH
HIGH STRENGTH
RESISTANCE (HAUTE)
HOCHWERTIGE FESTIGKEIT
RESISTENZA (ALTA)
HOOGWAARDIGHEID

INH5 00845

STRENGTH
RESISTANCE TO SHOCK.,
IMPACT STRENGTH

	RESISTANCE AU CHOC SCHLAGFESTIGKEIT RESISTENZA ALL URTO STOOTWEERSTAND	INH5 00845
STRENGTH	SHEARING STRENGTH RESISTANCE AU CISAILLEMENT SCHERFESTIGKEIT RESISTENZA AL TAGLIO SCHUIFSTERKTE	INH5 00842
STRENGTH	TENSILE STRENGTH RESISTANCE A LA TRACTION FESTIGKEIT (ZUG-,ZERREISS-) RESISTENZA ALLA TRAZIONE TREKVASTHEID., TREKSTERKTE	INH5 00851
STRENGTH	TORSIONAL STRENGTH RESISTANCE A LA TORSION DREHFESTIGKEIT RESISTENZA ALLA TORSIONE TORSIESTERKTE	INH5 00843
STRENGTH ., ENDURANCE	FATIGUE STRENGTH., ENDURANCE RESISTANCE A LA FATIGUE., ENDURANCE DAUERSTANDFESTIGKEIT RESISTENZA ALLA FATICA VERMOEIJINGSSTERKTE	INH5 00840
STRENGTH ., STRAIN STRENGTH	DISTORSION STRENGTH., STRAIN STRENGTH RESISTANCE A LA DEFCRMATION VERFORMUNGSFESTIGKEIT RESISTENZA ALLA DEFCRMAZIONE WEERSTAND TEGEN VERVORMING	INH5 00839
STRESS	STRESS SHEARING STRESS SOLLICITATION DE CISAILLEMENT SCHERBEANSPRUCHUNG	INH5 00890

	SOLLECITAZIONE DI TAGLIO SCHUIFSPANNING	INH5 00890
		INH5 00557
SULPHUR		
	SULPHUR PRINT	
	SULPHUR PRINT	
	ESSAI BAUMANN	
	BAUMANNABDRUCK	
	PROVA BAUMANN	
	BAUMANNPROEF	
		INH5 00879
TENSILE		
	TENSILE BREAK	
	TENSILE BREAK	
	RUPTURE A TRACTION	
	BRUCH DER ZERREISSPROBE	
	ROTTURA ALLA TRAZIONE	
	BREUK DOOR TREK	
		INH5 00851
	TENSILE STRENGTH	
	TENSILE STRENGTH	
	RESISTANCE A LA TRACTION	
	FESTIGKEIT (ZUG-,ZERREISS-)	
	RESISTENZA ALLA TRAZIONE	
	TREKVASTHEID.,	
	TREKSTERKTE	
		INH5 00549
	TENSILE TEST ..	
	RUPTURE TEST	
	TENSILE TEST..	
	RUPTURE TEST	
	EPREUVE DE TRACTION..	
	ESSAI DE RUPTURE..	
	ESSAI DE TRACTION	
	ZERREISSPROBE..	
	ZUGVERSUCH	
	PROVA DI ROTTURA	
	TREKPROEF	
		INH5 00548
TEST		
	TEST	
	ALTERNATING BENDING TEST	
	ESSAI DE PLIAGE ALTERNE	
	HIN-UND-HERBIEGEPROBE	
	PROVA DI PIEGAMENTO ALTERNO	
	HEEN EN WEERBLIGPROEF	
		INH5 00560
	TEST	
	BEND TEST..	
	BENDING TEST	
	ESSAI DE PLIAGE	

	BIEGEVERSUCH., BIEGEPROBE., FALTVERSUCH PROVA DI PIEGAMENTO VERVORMINGSBUIGPROEF	INH5 00560
TEST	COLD TEST ESSAI A FROID KALTVERSUCH PROVA A FREDDO KOUDE PROEF	INH5 00538
TEST	CREEPING TEST ESSAI DE FLUAGE DAUERSTANDVERSUCH., KRIECHFESTIGKEITSPRUEFUNG PROVA DI SCORRIMENTO VISCOSO KRUIPPROEF	INH5 00551
TEST	DEEP DRAWING TEST ESSAI D'EMBOUITISSAGE TIEFZIEHPROBE., TIEFUNGVERSUCH PROVA D'IMBUTITURA TREKPROEF., INDEUKPROEF	INH5 00545
TEST	FATIGUE TESTING., ENDURANCE TEST ESSAI DE FATIGUE., ESSAI D'ENDURANCE DAUERFESTIGKEITSPROBE., DAUERSTANDFESTIGKEITSPROBE PROVA DI FATICA VERMOEIDHEIDSPROEF	INH5 00543
TEST	HARDENING TEST ESSAI DE TREMPE HAERTUNGSPROBE PROVA DI TEMPRA HARDINGSPROEF	INH5 00552
TEST	NOTCH BAR TEST ESSAI DE CHOC SUR EPROUVETTE ENTAILLEE KERBSCHLAGPROBE	INH5 00558

PROVA D URTD CON PREVETTA INTAGLIATA
KERFSLAGPROEF

INH5 00558

TEST

SCRATCH TEST
ESSAI SCLEROMETRIQUE.,
ESSAI DE PENETRATION PAR STRIAGE
RITZVERSUCH
RIGATURA PENETRAZIONE DI PROVA SCLEROMETRICA
KRASPROEF

INH5 00562

TEST

TENSILE TEST.,
RUPTURE TEST
EPREUVE DE TRACTION.,
ESSAI DE RUPTURE.,
ESSAI DE TRACTION
ZERREISSPROBE.,
ZUGVERSUCH
PROVA DI ROTTURA
TREKPROEF

INH5 00549

TEST

WELDING TEST
ESSAI DE SOUCABILITE
SCHWEISSPROBE
PROVA DI SALCABILITA
LASPROEF

INH5 00550

TEST ..

BENDING TEST
BENC TEST.,
BENDING TEST
ESSAI DE PLIAGE
BIEGEVERSUCH.,
BIEGEPROBE.,
FALTVERSUCH
PROVA DI PIEGAMENTO
VERVORMINGSBUIGPROEF

INH5 CC560

TEST ..

RUPTURE TEST
TENSILE TEST.,
RUPTURE TEST
EPREUVE DE TRACTION.,
ESSAI DE RUPTURE.,
ESSAI DE TRACTION
ZERREISSPROBE.,
ZUGVERSUCH
PROVA DI RUTTURA
TREKPROEF

INH5 00549

INH5 00561

TEST
TEST ON NOTCHED BAR
CHARPY SHOCK TEST ON NOTCHED BAR
ESSAI DE RESILIENCE CHARPY POUR L ACIER
CHARPY-KERBSCHLAGPROBE FUER STAHL
PROVA DI RESILIENZA CHARPY PER L ACCIAIO
KERFSLAGPROEF VOOR STAAL VOLGENS CHARPY

INH5 00543

TESTING
TESTING .,
ENDURANCE TEST
FATIGUE TESTING.,
ENDURANCE TEST
ESSAI DE FATIGUE.,
ESSAI D ENDURANCE
DAUERFESTIGKEITSPROBE.,
DAUERSTANDFESTIGKEITSPROBE
PROVA DI FATICA
VERMOEIDHEIDSPROEF

INH5 00725

TESTING MACHINE
CHARPY PENDULUM.,
RESILIENCE TESTING MACHINE
PENDULE DE CHARPY POUR ESSAIS DE RESILIENCE
CHARPY-HAMMER.,
KERBSCHLAGPROBEMASCHINE
PENDOLO DI CHARPY PER PROVE DI RESILIENZA

INH5 00941

TOLERANCE
TOLERANCE .,
CLEARANCE .,
FIT
TOLERANCE.,
CLEARANCE.,
FIT
TOLERANCE.,
JEU
TOLERANZ.,
PASSUNG.,
SPIEL
TOLLERANZA.,
GIOCO
TOEGESTANE AFWIJKING.,
SPELING

INH5 00843

TORSIONAL
TORSIONAL STRENGTH
TORSIONAL STRENGTH
RESISTANCE A LA TORSION
DREHFESTIGKEIT
RESISTENZA ALLA TORSIONE

TORSIESTERKTE

INH5 00843

INH5 00846

WEAR

WEAR RESISTANCE ..
ABRASION RESISTANCE
WEAR RESISTANCE..
ABRASION RESISTANCE
RESISTANCE A L USURE
VERSCHLEISSHAERTE.,
VERSCHLEISSFESTIGKEIT
RESISTENZA ALL USURA
SLIJTWEERSTANC

INH5 00702

WEARING

WEARING DEPTH
WEARING DEPTH (CF THE RAIL HEAD)
LIMITE D USURE ADMISSIBLE (DU CHAMPIGNON)
ZULAESSIGE ABNUETZUNGSHOEHE (DES SCHIENENKOPFES)
LIMITE D USURA AMMISSIBILE (DEL FUNGO DELLA RCTAIA)
TOEGESTANE SLIJTAGEGRENS (VAN DE RAILKOP)

INH5 00550

WELDING

WELDING TEST
WELDING TEST
ESSAI DE SCUDABILITE
SCHWEISSPROBE
PROVA DI SALDABILITA
LASPROEF

INH5 00707

YIELD

YIELD POINT
YIELD POINT
LIMITE APPARENTE D ETIRAGE
STRECKGRENZE
LIMITE DI SNERVAMENTO
REKGRENS

S118
STEEL UTILIZATION
UTILISATION DE L ACIER
STAHLVERKENDUNG
UTILIZZAZIONE DELL ACCIAIO
TOEPASSING VAN STAAL

SI18 00470

ARMOUR

ARMOUR PLATING

ARMOUR PLATING

BLINDAGE EN TCLE
BLECHPANZERUNG
RIVESTIMENTO DI LAMIERA
PLAATBEKLEDING

SI18 00045

BOILER

BOILER WITH OMEGA STEEL TUBES

HIGH PRESSURE BOILER WITH OMEGA STEEL TUBES

CHAUDIERE A TUBES D ACIER OMEGA A HAUTE PRESSION
OMEGA-STAHLRCKR-KESSEL IN HOCHDRUCKAUSFUEHRUNG
CALDAIA A TUBI DI ACCIAIO OMEGA AD ALTA PRESSIONE
OMEGA-HOGEDRUKKETEL

SI18 00997

BRACKETS

BRACKETS FOR ELECTRIC WIRES OR LAMP HOLDERS

TUBULAR WALL BRACKETS FOR ELECTRIC WIRES OR LAMP HOLDERS

POTENCES (SUPPORTS MURAUX) TUBULAIRES POUR FILS ET LAMPES
ROHRAUSLEGER FUER LEITUNGEN UND LEUCHTER
BRACCI MURALI TUBOLARI PORTAFILI E PORTALAMPADA
BUIZVORMIGE ARMEN VOOR LEIDINGEN EN LANTAARNS

SI18 01008

BREAKERS

BREAKERS

TUBES FOR PNEUMATIC BREAKERS

TUBES POUR CANONS DE MARTEAUX PNEUMATIQUES
LUFTHAMMERROHRE
TUBI PER CANNE DI MARTELLI PNEUMATICI
BUIZEN VOOR PNEUMATISCHE HAMERS

SI18 00056

CIRCUIT

CIRCUIT IN BLACK PLATE TUBES

HOT WATER CIRCUIT IN BLACK PLATE TUBES

CIRCUITS EN TUBE FER NOIR
HEISSWASSERUMLAUF IN SCHWARZBLECHROEHREN
CIRCUITI IN TUBO DI LAMIERA NERA
HEETWATERCIRCULATIE IN BUIZEN VAN ONVERTINDE PLAAT

SI18 01019

COIL

COIL

SUPERHEATING COIL

SERPENTIN SURCHAUFFEUR
HEIZROHRSCHLANGE

	SERPENTINO SURRESCALDATCRE OERVERHITTINCSSERPENTINE	SI18 01019
		SI18 01015
COILS		
	COILS FOR RADIATING PANELS OF HEATING PLANTS	
	TUBULAR COILS FOR RADIATING PANELS OF HEATING PLANTS	
	SERPENTINS TUBULAIRES PCUR INSTALLATIONS DE CHAUFFAGE A PANNEAUX A RAYONNEMENT	
	ROHRSCHLANGEN FUER STRAHLUNGSHEIZANLAGEN	
	SERPENTINI TUBOLARI PER IMPIANTI DI RISCALDAMENTO A PANNELLI RADIANTI	
	BUISVORMIGE VERWARMINGSSPIRALEN MET STRALINGSPANELEN	SI18 00222
CONGRESS		
	CONGRESS	
	STEEL UTILIZATION CONGRESS	
	CONGRES SUR L UTILISATICN DE L ACIER	
	KONGRESS UEBER STAHLVERWENDUNG	
	CONGRESSO SULL UTILIZZAZIONE DELL ACCIAIO	
	CONGRES OVER DE TOEPASSING VAN STAAL	SI18 01016
DISCHARGE		
	DISCHARGE PIPES ..	
	RAINWATER DOWN-PIPE	
	GUTTER DISCHARGE PIPES.,	
	RAINWATER DOWN-PIPE	
	TUYAUX DE DESCENTE POUR EAUX DE PLUIE	
	REGENWASSERABFLUSSROHRE	
	TUBI PER SCARICHI PLUVIALI	
	GOOTPIJPEN.,	
	REGENWATERPIJPEN	SI18 01016
DOWN-PIPE		
	DOWN-PIPE	
	GUTTER DISCHARGE PIPES.,	
	RAINWATER DOWN-PIPE	
	TUYAUX DE DESCENTE POUR EAUX DE PLUIE	
	REGENWASSERABFLUSSROHRE	
	TUBI PER SCARICHI PLUVIALI	
	GOOTPIJPEN.,	
	REGENWATERPIJPEN	SI18 01012
FENCINGS		
	FENCINGS	
	TUBES FOR RAILINGS,GATES,PALISADES,FENCINGS	
	TUBES POUR LA CONSTRUCTION DE	
	BALUSTRADES,GRILLES,PALISSADES,PARAPETS	
	ROHRE ZUR HERSTELLUNG VON	
	GELAENDERN,GITTERN,PFAHLZAEUNEN,BRUSTWEHREN	
	TUBI PER COSTRUZIONI DI BALAUSTRE,CANCELLATE,PALIZZATE,RINGHIERE	
	BUIZEN VOOR CCNSTRUCTIE VAN	
	LEUNINGEN,HEKKEN,PALISSADEN,BORSTWERINGEN	

<p>GAS</p> <p>GAS PIPES</p> <p> TAPPED GASPIPES</p> <p> TUBES TARAUDES TYPE GAZ</p> <p> GASGEWINDEROHRE</p> <p> TUBI FILETTATI DEL TIPD GAS</p> <p> GASDRAADBUIZEN</p>	<p>SI18 01014</p>
<p>GATES</p> <p>GATES , PALISADES , FENCINGS</p> <p> TUBES FOR RAILINGS,GATES,PALISADES,FENCINGS</p> <p> TUBES POUR LA CONSTRUCTION DE</p> <p> BALUSTRADES,GRILLES,PALISSADES,PARAPETS</p> <p> ROHRE ZUR HERSTELLUNG VON</p> <p> GELAENDERN,GITTERN,PFAPHLZAEUNEN,BRUSTWEHREN</p> <p> TUBI PER COSTRUZIONI DI BALAUSTRE,CANCELLATE,PALIZZATE,RINGHIERE</p> <p> BUIZEN VOOR CCNSTRUCTIE VAN</p> <p> LEUNINGEN,HEKKEN,PALISSADEN,BORSTWERINGEN</p>	<p>SI18 01012</p>
<p>GUTTER</p> <p>GUTTER DISCHARGE PIPES ..</p> <p> RAINWATER DOWN-PIPE</p> <p> GUTTER DISCHARGE PIPES..</p> <p> RAINWATER DOWN-PIPE</p> <p> TUYAUX DE DESCENTE POUR EAUX DE PLUIE</p> <p> REGENWASSERABFLUSSROHRE</p> <p> TUBI PER SCARICHI PLUVIALI</p> <p> GODTPIJPEN..</p> <p> REGENWATERPIJPEN</p>	<p>SI18 01016</p>
<p>GUY</p> <p>GUY</p> <p> GUY (AERIAL)</p> <p> HAUBAN (ANTENNE)</p> <p> ABSPANNKABEL</p> <p> TIRANTE (DI ANTENNA)</p> <p> TUI (ANTENNE)</p>	<p>SI18 01206</p>
<p>HEATING</p> <p>HEATING</p> <p> STEEL PANELS FOR CENTRAL HEATING</p> <p> ELEMENTS CHAUFFANTS EN PLAQUES D ACIER</p> <p> STAHLPLATTENHEIZKOERPER</p> <p> ELEMENTI SCALDANTI A PIASTRE D ACCIAIO</p> <p> STALEN PANEELRADIATOREN</p>	<p>SI18 C0078</p>
<p>HEATING PLANTS</p> <p> TUBULAR COILS FOR RADIATING PANELS OF HEATING PLANTS</p> <p> SERPENTINS TUBULAIRES POUR INSTALLATIONS DE CHAUFFAGE A PANNEAUX</p> <p> A RAYONNEMENT</p> <p> ROHRSCHLANGEN FUER STRAHLUNGSHEIZANLAGEN</p>	<p>SI18 01015</p>

	SERPENTINI TUBOLARI PER IMPIANTI DI RISCALDAMENTO A PANNELLI RADIANTI BUISVORMIGE VERWARMINGSSPIRALEN MET STRALINGSPANELEN	SI18 01015
INSERTED		SI18 00998
INSERTED JOINTS		
INSERTED JOINTS		
JOINTS A EMBOITEMENT		
STEMMUFFENVERBINDUNGEN		
GIUNTI A BICCHIERE		
MCFVERBINDINGEN		
		SI18 00999
JOINT		
JOINT		
SCREWED AND SOCKETED JOINT		
JOINT A MANCHON FILETE		
AUFGESCHRAUBTE MUFFENVERBINDUNG		
GIUNTO A MANICOTTO FILETTATO		
OPGESCHROEFDE SOKVERBINDING		
		SI18 01000
JOINTS		
JOINTS		
AUTOGENOUS WELDING JOINTS		
JOINTS POUR SCUDURE AUTOGENE		
SCHWEISSMUFFENVERBINDUNGEN		
GIUNTI PER SALDATURA AUTOGENA		
AUTOGENE LASVERBINDINGEN		
		SI18 00998
JOINTS		
INSERTED JOINTS		
JOINTS A EMBOITEMENT		
STEMMUFFENVERBINDUNGEN		
GIUNTI A BICCHIERE		
MOFVERBINDINGEN		
		SI18 00997
LAMP HOLDERS		
LAMP HOLDERS		
TUBULAR WALL BRACKETS FOR ELECTRIC WIRES OR LAMP HOLDERS		
POTENCES (SUPPORTS MURAUX) TUBULAIRES POUR FILS ET LAMPES		
ROHRAUSLEGER FUER LEITUNGEN UND LEUCHTER		
BRACCI MURALI TUBOLARI PORTAFILI E PORTALAMPADA		
BUISVORMIGE ARMEN VOOR LEIDINGEN EN LANTAARNS		
		SI18 01012
PALISADES		
PALISADES , FENCINGS		
TUBES FOR RAILINGS, GATES, PALISADES, FENCINGS		
TUBES POUR LA CONSTRUCTION DE		
BALUSTRADES, GRILLES, PALISSADES, PARAPETS		
ROHRE ZUR HERSTELLUNG VON		
GELAENDERN, GITTERN, PFAHLZAEUNEN, BRUSTWEHREN		
TUBI PER COSTRUZIONI DI BALAUSTRATE, CANCELLATE, PALIZZATE, RINGHIERE		

	BUIZEN VOOR CONSTRUCTIE VAN LEUNINGEN, HEKKEN, PALISSADEN, BCRSTWERINGEN	SI18 01012
		SI18 C0078
PANELS		
	PANELS FOR CENTRAL HEATING	
	STEEL PANELS FOR CENTRAL HEATING	
	ELEMENTS CHAUFFANTS EN PLAQUES D ACIER	
	STAHLPLATTENHEIZKOERPER	
	ELEMENTI SCALDANTI A PIASTRE D ACCIAIO	
	STALEN PANEELRADIATOREN	SI18 01015
	PANELS OF HEATING PLANTS	
	TUBULAR COILS FOR RADIATING PANELS OF HEATING PLANTS	
	SERPENTINS TUBULAIRES PCUR INSTALLATIONS DE CHAUFFAGE A PANNEAUX	
	A RAYONNEMENT	
	ROHRSCHLANGEN FUER STRAHLUNGSHEIZANLAGEN	
	SERPENTINI TUBOLARI PER IMPIANTI DI RISCALDAMENTO A PANNELLI	
	RADIANTI	
	BUISVORMIGE VERWARMINGSSPIRALEN MET STRALINGSPANELEN	SI18 01014
PIPES		
	PIPES	
	TAPPED GASPIPES	
	TUBES TARAUDES TYPE GAZ	
	GASGEWINDERCHRE	
	TUBI FILETTATI DEL TIPO GAS	
	GASDRAADBUIZEN	SI18 01016
	PIPES .,	
	RAINWATER DOWN-PIPE	
	GUTTER DISCHARGE PIPES.,	
	RAINWATER DOWN-PIPE	
	TUYAUX DE DESCENTE POUR EAUX DE PLUIE	
	REGENWASSERABFLUSSROHRE	
	TUBI PER SCARICHI PLUVIALI	
	GOCTPIJPEN.,	
	REGENWATERPIJPEN	SI18 01015
PLANTS		
	PLANTS	
	TUBULAR COILS FOR RADIATING PANELS OF HEATING PLANTS	
	SERPENTINS TUBULAIRES POUR INSTALLATIONS DE CHAUFFAGE A PANNEAUX	
	A RAYONNEMENT	
	ROHRSCHLANGEN FUER STRAHLUNGSHEIZANLAGEN	
	SERPENTINI TUBOLARI PER IMPIANTI DI RISCALDAMENTO A PANNELLI	
	RADIANTI	
	BUISVORMIGE VERWARMINGSSPIRALEN MET STRALINGSPANELEN	SI18 C0056
PLATE		
	PLATE TUBES	
	HOT WATER CIRCUIT IN BLACK PLATE TUBES	

	CIRCUITS EN TUBE FER NOIR HEISSWASSERUMLAUF IN SCHWARZBLECHROEHREN CIRCUITI IN TUBO DI LAMIERA NERA HEETWATERCIRCLATIE IN BUIZEN VAN ONVERTINDE PLAAT	S118 00056
PLATING		S118 00470
PLATING		
ARMOUR PLATING		
BLINDAGE EN TUBE		
BLECHPANZERUNG		
RIVESTIMENTO DI LAMIERA		
PLAATBEKLEDING		
		S118 01012
RAILINGS		
RAILINGS , GATES , PALISADES , FENCINGS		
TUBES FOR RAILINGS,GATES,PALISADES,FENCINGS		
TUBES POUR LA CONSTRUCTION DE		
BALUSTRADES,GRILLES,PALISSADES,PARAPETS		
ROHRE ZUR HERSTELLUNG VON		
GELAENDERN,GITTERN,PFÄHLZAEUNEN,BRUSTWEHREN		
TUBI PER COSTRUZIONI DI BALAUSTRE,CANCELLATE,PALIZZATE,RINGHIERE		
BUIZEN VOOR CONSTRUCTIE VAN		
LEUNINGEN,HEKKEN,PALISSADEN,BORSTWERINGEN		
		S118 01016
RAINWATER		
RAINWATER DOWN-PIPE		
GUTTER DISCHARGE PIPES.,		
RAINWATER DOWN-PIPE		
TUYAUX DE DESCENTE POUR EAUX DE PLUIE		
REGENWASSERABFLUSSROHRE		
TUBI PER SCARICHI PLUVIALI		
GOOTPIJPEN.,		
REGENWATERPIJPEN		
		S118 01002
RODS		
RODS IN STEP TAPERED SECTIONS		
LIGHTNING RODS IN STEP TAPERED SECTIONS		
TIGES A PARATONNERRE A TRONCS RETRECIS		
ABGESETZTE BLITZABLEITERSTANGEN		
ASTE PER PARAFULMINI A TRONCHI RASTREMATI		
TAPS UITLOPENDE STAVEN VOOR BLIKSEMAFLEIDERS		
		S118 00599
SCREWED		
SCREWED AND SOCKETED JOINT		
SCREWED AND SOCKETED JOINT		
JOINT A MANCHON FILETE		
AUFGESCHRAUBTE MUFFENVERBINDUNG		
GIUNTO A MANICOTTO FILETTATO		
OPGESCHROEFDE SOKVERBINDING		
		S118 01002
SECTIONS		

SECTIONS	SI18 C1C02
LIGHTNING RODS IN STEP TAPERED SECTIONS	
TIGES A PARATONNERRE A TRONCS RETRECIS	
ABGESETZTE BLITZABLEITERSTANGEN	
ASTE PER PARAFULMINI A TRONCHI RASTREMATI	
TAPS UITLOPENDE STAVEN VOOR BLIKSEMAFLEIDERS	
SHUTTERS	SI18 01013
SHUTTERS	
TUBES FOR ROLLING SHUTTERS	
TUBES POUR VOLETS ROULANTS	
ROLLADEN-ROHRE	
TUBI PER SERRANDE	
BUIZEN VOOR ROLLUIKEN	
SOCKETED	SI18 00999
SOCKETED JOINT	
SCREWED AND SOCKETED JOINT	
JOINT A MANCHON FILETE	
AUFGESCHRAUBTE MUFFENVERBINDUNG	
GIUNTO A MANICOTTO FILETTATO	
OPGESCHROEFDE SCKVERBINDING	
STEEL	SI18 CC078
STEEL PANELS FOR CENTRAL HEATING	
STEEL PANELS FOR CENTRAL HEATING	
ELEMENTS CHAUFFANTS EN PLAQUES D ACIER	
STAHLPLATTENHEIZKORPER	
ELEMENTI SCALDANTI A PIASTRE D ACCIAIO	
STALEN PANEELRADIATOREN	
STEEL TUBES	SI18 00045
HIGH PRESSURE BOILER WITH OMEGA STEEL TUBES	
CHAUDIERE A TUBES D ACIER OMEGA A HAUTE PRESSION	
OMEGA-STAHLDROHRKESSEL IN HOCHDRUCKAUSFUEHRUNG	
CALDAIA A TUBI DI ACCIAIO OMEGA AD ALTA PRESSIONE	
OMEGA-HOGEDRUKKETEL	
STEEL UTILIZATION CONGRESS	SI18 00222
STEEL UTILIZATION CONGRESS	
CONGRES SUR L UTILISATION DE L ACIER	
KONGRESS UEBER STAHLVERWENDUNG	
CONGRESSO SULL UTILIZZAZIONE DELL ACCIAIO	
CONGRES OVER DE OEPASSING VAN STAAL	
SUPERHEATING	SI18 01019
SUPERHEATING COIL	
SUPERHEATING COIL	
SERPENTIN SURCHAUFFEUR	
HEIZROHRSCHLANGE	
SERPENTINO SUPRISCALDATCRE	

	OVERVERHITTINGSSERPENTINE	S118 01019
		S118 01002
TAPERED		
	TAPERED SECTIONS	
	LIGHTNING RODS IN STEP TAPERED SECTIONS	
	TIGES A PARATCNERRE A TRONCS RETRECIS	
	ABGESETZTE BLITZABLEITERSTANGEN	
	ASTE PER PARAFULMINI A TRONCHI RASTREMATI	
	TAPS UITLOPENDE STAVEN VOOR BLIKSEMAFLEIDERS	S118 01014
TAPPED		
	TAPPED GAS PIPES	
	TAPPED GASPIPES	
	TUBES TARAUDES TYPE GAZ	
	GASGEWINDEROHRE	
	TUBI FILETTATI DEL TIPO GAS	
	GASDRAADBUIZEN	S118 00045
TUBES		
	TUBES	
	HIGH PRESSURE BOILER WITH OMEGA STEEL TUBES	
	CHAUDIERE A TUBES D ACIER OMEGA A HAUTE PRESSION	
	OMEGA-STAHLROR-KESSEL IN HOCHDRUCKAUSFUEHRUNG	
	CALDAIA A TUBI DI ACCIAIO OMEGA AD ALTA PRESSIONE	
	OMEGA-HOGEDRUKKETEL	S118 00056
	TUBES	
	HOT WATER CIRCUIT IN BLACK PLATE TUBES	
	CIRCUITS EN TUBE FER NOIR	
	HEISSWASSERUMLAUF IN SCHWARZBLECHROEHREN	
	CIRCUITI IN TUBO DI LAMIERA NERA	
	HEETWATERCIRCULATIE IN BUIZEN VAN ONVERTINDE PLAAT	S118 01008
	TUBES FOR PNEUMATIC BREAKERS	
	TUBES FOR PNEUMATIC BREAKERS	
	TUBES POUR CANONS DE MARTEAUX PNEUMATIQUES	
	LUFTHAMMERROHRE	
	TUBI PER CANNE DI MARTELLI PNEUMATICI	
	BUIZEN VOOR PNEUMATISCHE HAMERS	S118 01012
	TUBES FOR RAILINGS , GATES , PALISADES , FENCINGS	
	TUBES FOR RAILINGS,GATES,PALISADES,FENCINGS	
	TUBES POUR LA CONSTRUCTION DE	
	BALUSTRADES,GRILLES,PALISSADES,PARAPETS	
	ROHRE ZUR HERSTELLUNG VON	
	GELAENDERN,GITTERN,PFALZAEUNEN,BRUSTWEHREN	
	TUBI PER COSTRUZIONI DI BALAUSTRE,CANCELLATE,PALIZZATE,RINGHIERE	
	BUIZEN VOOR CONSTRUCTIE VAN	
	LEUNINGEN,HEKKEN,PALISSADEN,BORSTWERINGEN	S118 01013
	TUBES FOR ROLLING SHUTTERS	

	TUBES FOR ROLLING SHUTTERS TUBES POUR VCLETS RCOLANTS ROLLADEN-ROHRE TUBI PER SERRANDE BUIZEN VOOR RCLLUIKEN	SI18 01013
		SI18 01015
TUBULAR	TUBULAR COILS FOR RADIATING PANELS OF HEATING PLANTS TUBULAR COILS FOR RADIATING PANELS OF HEATING PLANTS SERPENTINS TUBULAIRES PCUR INSTALLATIONS DE CHAUFFAGE A PANNEAUX A RAYONNEMENT ROHRSCHLANGEN FUER STRAHLUNGSHHEIZANLAGEN SERPENTINI TUBOLARI PER IMPIANTI DI RISCALDAMENTO A PANNELLI RADIANTI BUISVORMIGE VERWARMINGSSPIRALEN MET STRALINGSPANELEN	SI18 01001
	TUBULAR TURNBUCKLES TUBULAR TURNBUCKLES TENDEURS TUBULAIRES ROHRSPANNSCHLCESSER TENDITORI TUBCLARI TUBULAIRE SCHROEFSPANNERS	SI18 00997
	TUBULAR WALL BRACKETS FOR ELECTRIC WIRES OR LAMPHOLDERS TUBULAR WALL BRACKETS FOR ELECTRIC WIRES OR LAMPHOLDERS POTENCES (SUPPORTS MURAU) TUBULAIRES POUR FILS ET LAMPES ROHRAUSLEGER FUER LEITUNGEN UND LEUCHTER BRACCI MURALI TUBOLARI PORTAFILI E PORTALAMPADA BUISVORMIGE ARMEN VOOR LEIDINGEN EN LANTAARNS	SI18 01001
TURNBUCKLES	TURNBUCKLES TUBULAR TURNBUCKLES TENDEURS TUBULAIRES ROHRSPANNSCHLCESSER TENDITORI TUBCLARI TUBULAIRE SCHROEFSPANNERS	SI18 00997
WALL	WALL BRACKETS FOR ELECTRIC WIRES OR LAMPHOLDERS TUBULAR WALL BRACKETS FOR ELECTRIC WIRES OR LAMPHOLDERS POTENCES (SUPPORTS MURAU) TUBULAIRES POUR FILS ET LAMPES ROHRAUSLEGER FUER LEITUNGEN UND LEUCHTER BRACCI MURALI TUBOLARI PORTAFILI E PORTALAMPADA BUISVORMIGE ARMEN VOOR LEIDINGEN EN LANTAARNS	SI18 01000
WELDING	WELDING JOINTS AUTOGENOUS WELDING JOINTS JOINTS POUR SCUDURE AUTOGENE SCHWEISSMUFFENVERBINDUNGEN	

GIUNTI PER SALDATURA AUTOGENA
AUTGENE LASVERBINDINGEN

SI18 01000

SI18 00997

WIRES

WIRES OR LAMPHOLDERS

TUBULAR WALL BRACKETS FOR ELECTRIC WIRES OR LAMPHOLDERS
POTENCES (SUPPORTS MURAUX) TUBULAIRES POUR FILS ET LAMPES
ROHRAUSLEGER FUER LEITUNGEN UND LEUCHTER
BRACCI MURALI TUBOLARI PORTAFILI E PORTALAMPADA
BUISVORMIGE ARMEN VOOR LEIDINGEN EN LANTAARNS

SI19
IRON AND STEEL PRODUCTS
PRODUITS SIDERURGIQUES
EISEN- UND STAHLERZEUGNISSE
PRODOTTI SIDERURGICI
IJZER- EN STAALPRODUKTEN

AGED		SI19 00383
AGED STEEL		
AGED STEEL		
ACIER VIEILLI		
GEALTERTER STAHL		
ACCIAIO INVECCHIATO		
VEROUDERD STAAL		
		SI19 00269
AIR-REFINED		
AIR-REFINED STEEL		
AIR-REFINED STEEL		
ACIER AFFINE PAR LE VENT		
WINDFRISCHSTAHL		
ACCIAIO AFFINATO AL VENTO		
BLAASSTAAL.,		
MET LUCHT DOORGEBLAZEN STAAL		
		SI19 00696
ANGLE		
ANGLE STEEL .,		
HEAVY ANGLES		
HEAVY ANGLE STEEL.,		
HEAVY ANGLES		
GROSSES CORNIERES		
SCHWERER WINKELSTAHL		
ANGOLARI PESANTI		
ZWAAR HOEKIJZER		
		SI19 00509
ANGLE STEEL WITH ROUND EDGES .,		
L - BEAMS WITH ROUND EDGES		
ANGLE STEEL WITH ROUND EDGES.,		
L-BEAMS WITH ROUND EDGES		
CORNIERE A AILES EGALES.,		
CORNIERE A COINS ARRONDIS		
GLEICHSCHEKLIKER WINKELSTAHL.,		
RUNDKANTIGER WINKELSTAHL		
ANGOLARE AD L A LATI UGUALI.,		
ANGOLARE A SPICOLI ARROTONDATI		
GELIJKZIJDIG HOEKSTAAL.,		
HOEKSTAAL MET AFGERONDE HOEKEN		
		SI19 00510
ANGLE STEEL WITH SHARP EDGES		
ANGLE STEEL WITH SHARP EDGES		
CORNIERES A ARETES VIVES		
SCHARFKANTIGER WINKELSTAHL		
ANGOLARI A SPICOLI VIVI		

	SCHERP KANTIG HOEKSTAAL	SI19 00510
		SI19 00512
ANGLES		
ANGLES		
BULB ANGLES		
CORNIERES A ROUNDS,		
A FOURRELET		
WULSTWINKEL		
ANGOLARI BULBO		
KRAAKHOEKSTAAL		
		SI19 00696
ANGLES		
HEAVY ANGLE STEEL.,		
HEAVY ANGLES		
GROSSES CORNIERES		
SCHWERER WINKELSTAHL		
ANGOLARI PESANTI		
ZWAAR HOEKIJZER		
		SI19 00511
ANGLES WITH ROUND EDGES		
UNEQUAL ANGLES WITH ROUND EDGES		
CORNIERES INEGALES A COINS ARRONDIS		
UNGLEICHSCHEKLIKER RUNDKANTIGER WINKELSTAHL		
ANGOLARI AD L A LATI DISUGUALI A SPICOLI ARROTONDATI		
ONGELIJKZIJDIG HOEKSTAAL MET AFGERONDE HOEKEN		
		SI19 00944
ANNEALED		
ANNEALED SHEET IRON		
ANNEALED SHEET IRON		
TOLE RECUITE		
AUSGEGLUEHTES EISENBLECH		
LAMIERA RICCTA		
		SI19 00927
ARMOUR		
ARMOUR PLATE		
ARMOUR PLATE		
TOLE DE BLINDAGE		
PANZERPLATTE		
LAMIERA DI CROAZZA		
PANTSERPLAAT		
		SI19 00415
BAR		
BAR		
COG SPIKE BAR		
FER A CRAMPONS		
NAGELEISEN.,		
HAKENEISEN		
FERRO PER ARPIONI		
KRAMMEN IJZER		
		SI19 00413
BAR		

	OCTAGONAL BAR FER OCTOGONAL ACHTKANTSTAHL OTTAGONO., FERRC OTTAGONO ACHTKANT STAAL	SI19 00413
BAR	RIBBED BAR FER A NERVURES CENTRALES RIPPENEISEN FERRC PIATTO CON NERVATURA CENTRALE., CORDONATE SEMPLICE	SI19 00410
BAR STEEL	FLATS., FLAT BAR STEEL ACIER PLAT FLACHSTAHL ACCIAIO LAMINATO PIATTO PLATSTAAL	SI19 00363
BAR STEEL	HOLLOW HALFROUND BAR STEEL FER DEMI-ROND CREUX HOHLHALBRUNDSTAHL BARRA A CANALINO., CORDONATA SEMPLICE HOL HALFRONDSTAAL	SI19 00409
BAR STEEL	ROUND BAR STEEL ACIER ROND RUNDSTAHL TONDO DI ACCIAIO RONDSTAAL	SI19 00374
BAR STEEL	ROUND BAR STEEL ROND (EN ACIER) RUNDSTAHL TONDO ROND STAALSTAAL	SI19 00425
BAR STEEL	SQUARES., SQUARE BARS., SQUARE BAR STEEL FERS CARRES VIERKANTSTAHL., VIERKANTEISEN	SI19 00424

	QUADRO., FERRC QUADRO VIERKANT STAAFSTAAL	SI19 00424
BARE	BARE WIRE BARE WIRE FIL DE FER CLAIR BLANKER DRAHT FILC DI FERRC LUCIDO BLANK DRAAD	SI19 00639
BARS	BARS., MERCHANT BARS ACIER MARCHAND., LAMINES MARCHANDS STABSTAHL UND LEICHTER PROFILSTAHL ACCIAIO MERCANTILE., LAMINATI MERCANTILI STAAFSTAAL EN LICHT PROFIELSTAAL	SI19 00337
BARS	BRIGHT STEEL BARS BARRES D ACIER POLI POLIERTER STABSTAHL BARRE D ACCIAIO LEVIGATO BLANK STAAFSTAAL	SI19 00398
BARS	BRIGHT STEEL BARS BARRES EN ACIER RECUIT BLANKSTAHL IN STAEBEN BARRE DI ACCIAIO RICOTTO BLANK GEWALST KOUDGETROKKEN STAAFSTAAL	SI19 00400
BARS	DRAWN BARS BARRES ETIREES GEZOGENE STAEBE BARRE TRAFILATE GETROKKEN STAVEN	SI19 00396
BARS	FIRE BARS., GRATE BARS FER POUR BARREAUX DE GRILLES ROSTSTABEISEN BARRE PER GRIGLIE IJZEREN STAVEN VOOR ROOSTERS	SI19 00418

BARS		S119 00397
BARS	FORGED BARS BARRES FORGEES GESCHMIEDETE STAEBE BARRE FORGIATE GESMEDE STAVEN	
		S119 00330
BARS	HEXAGONS., HEXAGON BARS ACIER HEXAGONAL SECHSKANTSTAHL ESAGONO D ACCIAIO ZESKANT STAAL	
		S119 00401
BARS	IRON BARS FERS EN BARRES STABSTAHL., STABEISEN (VERALTERN) FERRO IN BARRE., ACCIAIO IN BARRE STAALSTAAL., WELIJZER IN STAVEN (VEROUDERD)	
		S119 00399
BARS	MERCHANT BARS BARRES MARCHANDES STABSTAHL BARRE MERCANTILI STAALSTAAL	
		S119 00875
BARS	ROUND BARS FOR REINFORCING CONCRETE, CONCRETE REINFORCING BARS (FERRO CONCRETE BARS) RONS A BETON ARMIERUNGSEISEN., MONIEREISEN., BETONSTAHL TONDI PER CEMENTO ARMATO BETONSTAAL	
		S119 00419
BARS	TRAPEZE BARS FERS TRAPEZIFORMES TRAPEZEISEN BARRE PER RONDELLE ELASTICHE TRAPEZEVORMIG IJZER	
		S119 00611
BARS		

ZORES BEAMS., BARS FER ZORES BELAGEISEN., ZORES-EISEN PROFILATI ZORES., FERRI ZORES ZORES IJZER	SI19 00611
BARS .. GRATE BARS FIRE BARS., GRATE BARS FER POUR BARREAUX DE GRILLES ROSTSTABEISEN BARRE PER GRICLIE IJZEREN STAVEN VOOR ROOSTERS	SI19 00418
BARS .. MERCHANT BARS BARS., MERCHANT BARS ACIER MARCHAND., LAMINES MARCHANDS STABSTAHL UND LEICHTER PROFILSTAHL ACCIAIO MERCANTILE., LAMINATI MERCANTILI STAAFSTAAL EN LICHT PROFIELSTAAL	SI19 00337
BARS .. SQUARE BAR STEEL SQUARES., SQUARE BARS., SQUARE BAR STEEL FERS CARRES VIERKANTSTAHL., VIERKANTEISEN QUADRO., FERRO QUADRO VIERKANT STAAFSTAAL	SI19 00424
BARS AND SECTIONS BARS AND SECTIONS FERS MARCHANDS ET PROFILES STAB- UND FORMSTAHL FERRI COMMERCIALI E PROFILATI., FERRI MERCANTILI E PROFILATI STAAF- EN PROFIELSTAAL	SI19 00593
BARS FOR REINFORCING CONCRETE CORRUGATED BARS FOR REINFORCING CONCRETE	SI19 00876

	RONDS CRENELES GERIFFELTES BETONEISEN TONDI SCANALATI GEGROEFD STAAFSTAAL VOOR GEWAPEND BETON	SI19 00876
	BARS FOR REINFORCING CONCRETE , CONCRETE REINFORCING BARS ROUND BARS FOR REINFORCING CONCRETE, CONCRETE REINFORCING BARS (FERRO CONCRETE BARS) RONDS A BETON ARMIERUNGSEISEN., MONIEREISEN., BETONSTAHL TONDI PER CEMENTO ARMATO BETONSTAAL	SI19 00875
BASIC	BASIC STEEL BASIC STEEL ACIER BASIQUE THOMASSTAHL ACCIAIO BASIC BASISCH STAAL., THOMASSTAAL	SI19 00276
	BASIC STEEL BESSEMER BASIC STEEL (THOMAS) ACIER THOMAS THOMASSTAHL ACCIAIO THOMAS THOMASSTAAL	SI19 00351
BEADED	BEADED IRON BEADED IRON FER POUR CLOTURES GELAENDER-EISEN CORDONATO DOPPIO IJZER VOOR HEKKEN	SI19 00411
BEAMS	BEAMS .. BARS ZORES BEAMS., BARS FER ZORES BELAGEISEN., ZORES-EISEN PROFILATI ZORES., FERRI ZORES ZORES IJZER	SI19 00611
		SI19 00509

BEAMS WITH ROUND EDGES	SI19 00509
ANGLE STEEL WITH ROUND EDGES.,	
L-BEAMS WITH ROUND EDGES	
CORNIERE A AILES EGALES.,	
CORNIERE A COINS ARRONDIS	
GLEICHSCHENKLIGER WINKELSTAHL.,	
RUNDKANTIGER WINKELSTAHL	
ANGOLARE AD L A LATI UGUALI.,	
ANGOLARE A SPIGGLI ARROTONDATI	
GELIJKZIJDIG HOEKSTAAL.,	
HOEKSTAAL MET AFGERONDE HOEKEN	
 BESSEMER	 SI19 00351
BESSEMER BASIC STEEL	
BESSEMER BASIC STEEL (THOMAS)	
ACIER THOMAS	
THOMASSTAHL	
ACCIAIO THOMAS	
THOMASSTAAL	
 BIFURCATED	 SI19 00981
BIFURCATED OR FORKED PIPE	
BIFURCATED OR FORKED PIPE	
TUYAU BIFURQUE	
GABELFOERMIGES ROHR.,	
GABELRCHR	
TUBO BIFORCATO	
VORKBUIS	
 BLISTER	 SI19 C0281
BLISTER STEEL	
BLISTER STEEL	
ACIER BOURSCUFLE	
BLASENSTAHL.,	
ZEMENTSTAHL	
ACCIAIO DA CEMENTAZIONE.,	
ACCIAIO VESCICCLARE	
GECARBONEERD PUDDELSTAAL.,	
GECARBONISEERD CEMENTSTAAL	
 BLISTER STEEL	 SI19 00292
STEEL FOR CASE-HARDENING.,	
BLISTER STEEL	
ACIER DE CEMENTATION	
EINSATZSTAHL	
ACCIAIO DA CEMENTAZIONE	
CARBONEERSTAAL.,	
CEMENTEERSTAAL	
 BOILER	 SI19 00908
BOILER PLATE	

	BOILER PLATE TOLE DE CHAUDIERE KESSELBLECH LAMIERA DA CALDAIE KETELPLAAT	SI19 00908
BULB	BULB ANGLES BULB ANGLES CORNIERES A BOUDIN., A BCURRELET WULSTWINKEL ANGOLARI BULBO KRAAKHOEKSTAAL	SI19 00512
	BULB IRON BULB IRON FER A BOUDIN WULSTSTAHL FERRO A BULBO KRAALSTAAL., KRAALPLATSTAAL	SI19 00407
	BULB PLATE BULB PLATE PLAT A BOUDIN FLACHWULSTSTAHL FERRO PIATTC A BULBO KRAALPLATSTAAL	SI19 00421
	BULB RAIL BULB RAIL FERS A T A BCURRELET WULSTEISEN MIT FLANSCHEN PROFILATI A T CON BULBO	SI19 00596
BURNT	BURNT IRON BURNT IRON FER BRULE GEBRANNTES EISEN FERRO BRUCIATC GEBRAND IJZER	SI19 00430
CABLES	CABLES INSULATED WIRE AND CABLES CABLES ET CONDUCTEURS ISOLES ISOLIERTE KABEL UND LEITER CAVI E CONDUTTORI ISOLATI GEISOLEERDE KABELS EN DRAAD	SI19 00492

CALORIZED	SI19 00283
CALORIZED STEEL	
CALCRIZED STEEL	
ACIER CALORISE	
KALORISIERTER STAHL	
ACCIAIO CALCRIZZATO	
GECALORISEERD STAAL	
CASE	SI19 00292
CASE - HARDENING ..	
BLISTER STEEL	
STEEL FOR CASE-HARDENING..	
BLISTER STEEL	
ACIER DE CEMENTATION	
EINSATZSTAHL	
ACCIAIO DA CEMENTAZIONE	
CARBONEERSTAAL..	
CEMENTEERSTAAL	
CASE-HARDENED	SI19 00288
CASE-HARDENED STEEL ..	
CEMENT STEEL	
CASE-HARDENED STEEL..	
CEMENT STEEL	
ACIER CEMENTE	
ZEMENTSTAHL..	
EINSATZSTAHL	
ACCIAIO CEMENTATO	
GECARBONEERD STAAL..	
GECEMENTEERD STAAL	
CASTING	SI19 00717
CASTING	
CENTRIFUGAL CASTING	
MOULAGE CENTRIFUGE	
SCHLEUDERGUSS	
GETTO CENTRIFUGATO	
CENTRIFUGAAL CIETWERK	
CASTING	SI19 00715
DIE CASTING	
MOULAGE MECANIQUE, SOUS PRESSION	
SPRITZGUSS	
PRESSOFUSIONE	
SPUITGIETEN	
CASTING PIPE	SI19 00983
CENTRIFUGAL CASTING PIPE	
TUYAU CENTRIFUGE	
SCHLEUDERGOUSSROHR	
TUBO CENTRIFUGATO	

	CENTRIFUGAAL GEGOTEN BUIS	SI19 00983
		SI19 00288
CEMENT		
	CEMENT STEEL	
	CASE-HARDENED STEEL.,	
	CEMENT STEEL	
	ACIER CEMENTE	
	ZEMENTSTAHL.,	
	EINSATZSTAHL	
	ACCIAIO CEMENTATO	
	GECARBONEERD STAAL.,	
	GECEMENTEERD STAAL	SI19 00717
CENTRIFUGAL		
	CENTRIFUGAL CASTING	
	CENTRIFUGAL CASTING	
	MOULAGE CENTRIFUGE	
	SCHLEUDERGUSS	
	GETTO CENTRIFUGATO	
	CENTRIFUGAAL CIETWERK	SI19 00983
	CENTRIFUGAL CASTING PIPE	
	CENTRIFUGAL CASTING PIPE	
	TUYAU CENTRIFUGE	
	SCHLEUDERGUSSROHR	
	TUBO CENTRIFUGATO	
	CENTRIFUGAAL GEGOTEN BUIS	SI19 00294
CHAIN		
	CHAIN STEEL	
	CHAIN STEEL	
	ACIER A CHAINES	
	KETTENSTAHL	
	ACCIAIO PER CATENE	
	KETTINGSTAAL	SI19 C0608
CHANNEL		
	CHANNEL	
	STANDARD CHANNEL	
	FERS U NORMAUX	
	NORMALES U-EISEN	
	FERRO AD U NORMALE	
	U-IJZER (NORMAALPROFIEL)	SI19 00989
	CHANNEL STEEL	
	CHANNEL STEEL	
	U (ACIER U)	
	U-STAH	
	FERRO AD U	
	U-STAA	SI19 00967
CHECKER		

CHECKER PLATE .. RIFLED PLATE CHECKER PLATE.. RIFLED PLATE TOLE RAINUREE., STRIEE RIFFELBLECH LAMIERA STRIATA GERIBDE STALEN PLAAT., GERUITE PLAAT., RUITJESPLAAT	SI19 00967
CHROME-NICKEL CHROME-NICKEL STEEL CHROME-NICKEL STEEL ACIER AU NICKEL-CHROME CHROMNICKELSTAHL ACCIAIO AL NICHEL-CROMO CHROMNIKKEL STAAL	SI19 00295
CIRCULAR CIRCULAR PLATE , CIRCLE CIRCULAR PLATE,CIRCLE TOLE CIRCULAIRE, RONDE RUNDBLECH LAMIERA CIRCOLARE., RONDEN RONDE PLAAT	SI19 00907
COLD-ROLLED COLD-ROLLED STRIP COLD-ROLLED STRIP BANDES LAMINEES A FROID KALTGEWALZTES BAND BANDE LAMINATE A FREDDO KOUDEGEWALST BANDSTAAL	SI19 00392
CONCRETE CONCRETE CORRUGATED BARS FOR REINFORCING CONCRETE RONDEN CRENELES GERIFFELTES BETONEISEN TONDI SCANALATI GEGROEFD STAAFSTAAL VOOR GEWAPEND BETON	SI19 00876
CONCRETE , CONCRETE REINFORCING BARS ROUND BARS FOR REINFORCING CONCRETE, CONCRETE REINFORCING BARS (FERRO CONCRETE BARS) RONDEN A BETON ARMIERUNGSEISEN., MONIEREISEN., BETONSTAHL	SI19 00875

TONDI PER CEMENTO ARMATO BETONSTAAL	SI19 00875
CONCRETE REINFORCING BARS ROUND BARS FOR REINFORCING CONCRETE, CONCRETE REINFORCING BARS (FERRO CONCRETE BARS) RONS A BETON ARMIERUNGSEISEN., MONIEREISEN., BETONSTAHL TONDI PER CEMENTO ARMATO BETONSTAAL	SI19 00875
CONNECTOR CONNECTOR , MADE FROM MILD-STEEL PLATE CONNECTOR, MADE FROM MILD-STEEL PLATE GOUSSET D ACIER EN TOLE D ACIER DOUX KNOTENBLECH AUS FLUSSSTAHLBLECH PIASTRA IN LAMIERA DI ACCIAIO DOLCE KNCOPPLAAT VAN ZACHT PLAATSTAAL	SI19 01026
CORROSION-RESISTING CORROSION-RESISTING STEEL CORROSION-RESISTING STEEL ACIER RESISTANT A LA CORROSION NICHTRÖSTENDER STAHL ACCIAIO RESISTENTE ALLA CORROSIONE CORROSIEVAST STAAL	SI19 00371
CORRUGATED CORRUGATED BARS FOR REINFORCING CONCRETE CORRUGATED BARS FOR REINFORCING CONCRETE RONS CRENELES GERIFFELTES BETONEISEN TONDI SCANALATI GEGROEFD STAAFSTAAL VOOR GEKAPEND BETON	SI19 00876
CORRUGATED SHEET CURVED CORRUGATED SHEET TOLE ONDULEE CINTREE BOGENFOERMIGES WELLBLECH LAMIERA ONDULATA CURVATA	SI19 00962
CORRUGATIONS CORRUGATIONS GALVANIZED SHEET WITH TRAPEZOIDAL CORRUGATIONS TOLE GALVANISEE A ONDES TRAPEZOIDALES VERZINKTES TRAPEZBLECH LAMIERA ZINCATA AD ONDE TRAPEZOIDALI GEGALVANISEERDE TRAPEZIUMPLAAT	SI19 01100
DEAD	SI19 00307

DEAD SOFT STEEL .. EXTRA MILD STEEL DEAD SOFT STEEL.. EXTRA MILD STEEL ACIER EXTRA DCUX BESONDERS WEICHER STAHL ACCIAIO EXTRA-DOLCE BIJZONDER WEEK STAAL	SI19 00307
DIE DIE CASTING DIE CASTING MOULAGE MECANIQUE, SOUS PRESSION SPRITZGUSS PRESSOFUSIONE SPUITGIETEN	SI19 00715
DISH DISH PLATE DISH PLATE TOLE A EMBOUTIR KUEMPELBLECH LAMIERA DA IMBUTIRE DIEPSTAMPPLAAT	SI19 00909
DRAWING DRAWING SHEET DEEP DRAWING SHEET TOLE POUR EMBOUTISSAGE PROFOND TIEFZIEHBLECH LAMIERA PER STAMPAGGIO PROFONDO DIEPTREKPLAAT	SI19 00914
DRAWN DRAWN BARS DRAWN BARS BARRES ETIREES GEZOGENE STAEBE BARRE TRAFILATE GETROKKEN STAVEN	SI19 00396
DRAWN STEEL DRAWN STEEL ACIER TREFILE.. ACIER ETIRE GEZOGENER STAHL ACCIAIO TRAFILATO GETROKKEN STAAL	SI19 00388
EDGES EDGES	SI19 00509

	ANGLE STEEL WITH ROUND EDGES., L-BEAMS WITH ROUND EDGES CORNIERE A AILES EGALES., CORNIERE A COINS ARRONDIS GLEICHSCHEKLIKER WINKELSTAHL., RUNDKANTIGER WINKELSTAHL ANGOLARE AD L A LATI UGUALI., ANGOLARE A SPIGOLI ARROTONDATI GELIJKZIJDIG HOEKSTAAL., HOEKSTAAL MET AFGERONDE HOEKEN	SI19 00509
EDGES	ANGLE STEEL WITH SHARP EDGES CORNIERES A ARETES VIVES SCHARFKANTIGER WINKELSTAHL ANGOLARI A SPIGOLI VIVI SCHERP KANTIG HOEKSTAAL	SI19 00510
EDGES	SECTIONS WITH SHARP EDGES PROFILS A ANGLES VIFS., PROFILS A ARETES VIVES SCHARFKANTIGE PROFILE PROFILATI A SPIGOLI VIVI SCHERP KANTIGE PROFIELEN	SI19 00820
EDGES	STANDARD SECTIONS WITH ROUND EDGES PROFILS A COINS ARRONDIS RUNDKANTIGE PROFILE PROFILATI A SPIGOLI ARROTONDATI	SI19 00819
EDGES	UNEQUAL ANGLES WITH ROUND EDGES CORNIERES INEGALES A COINS ARRONDIS UNGLEICHSCHEKLIKER RUNDKANTIGER WINKELSTAHL ANGOLARI AD L A LATI DISUGUALI A SPIGOLI ARROTONDATI ONGELIJKZIJDIG HOEKSTAAL MET AFGERONDE HOEKEN	SI19 00511
EDGES ..	L - BEAMS WITH ROUND EDGES ANGLE STEEL WITH ROUND EDGES., L-BEAMS WITH ROUND EDGES CORNIERE A AILES EGALES., CORNIERE A COINS ARRONDIS GLEICHSCHEKLIKER WINKELSTAHL., RUNDKANTIGER WINKELSTAHL ANGOLARE AD L A LATI UGUALI., ANGOLARE A SPIGOLI ARROTONDATI GELIJKZIJDIG HOEKSTAAL., HOEKSTAAL MET AFGERONDE HOEKEN	SI19 00509

ELECTROLYTIC	SI19 C0581
ELECTROLYTIC TIN PLATE	
ELECTROLYTIC TIN PLATE	
FER BLANC ELECTRCLYTIQUE	
ELEKTROLYTISCH VERZINNTES WEISSBLECH	
BANDA STAGNATA ELETTROLITICA	
ELECTROLYTISCH VERTIND BLIK	SI19 C0385
EQUAL	
EQUAL WEBS	
EQUAL WEBS	
AILES EGALES	
GLEICHSCHENKLIGE FLANSCHEN	
LATI UGUALI	
GELIJKZIJDIGE FLENZEN	SI19 01130
EXTRUDED	
EXTRUDED SECTIONS	
HOLLOW EXTRUDED SECTIONS	
PROFILS CREUX EXTRUDES	
STRANGGEPRESSTE HOHLPROFILE	
PROFILATI CAVI ESTRUSI	
GEPERSTE HCLLE PROFIELEN	SI19 00423
FEATHER	
FEATHER EDGED FLAT	
FEATHER EDGED FLAT	
FERS A ARETES VIVES	
SCHARFKANTIGER STAHL	
FERRO A SPIGOLI VIVI	
SCHERP KANTIG STAAL	SI19 00523
FEATHER EDGED HALFROND	
FEATHER EDGED HALFROND	
DEMI-ROND IRREGULIER	
REGELLOSER HALBRUNDSTAHL	
MEZZO-TONDO IRREGOLARE	
ONREGELMATIG HALFROND STAAL	SI19 00640
FENCING	
FENCING WIRE	
FENCING WIRE	
FIL DE FER POUR CLOTURE	
DRAHT FUER UMZAENUNGEN	
FILO DI FERRO PER RECINZIONI	
DRAAD VOOR AFRASTERING	SI19 00594
FIBROUS	
FIBROUS IRON	
FIBROUS IRON	
FER NERVEUX	

	SEHNIGES EISEN FERRO FIBROSO GENERFD IJZER	S119 00594
FILLER	FILLER ROD ., WELDING ROD ., WELDING WIRE FILLER ROD., WELDING ROD., WELDING WIRE FIL A SOUDER SCHWEISSDRAHT FILO PER SALDATURE LASDRAAD	S119 00649
FINISHED	FINISHED SHEET FINISHED SHEET TOLE FINIE., TOLE NETTOYEE FERTIGES BLECH LAMIERA FINITA	S119 00940
	FINISHED STEEL FINISHED STEEL ACIER FINI FERTIGSTAHL ACCIAIO FINITO AFGEWERKT STAAL	S119 00328
FINNED	FINNED TUBE FINNED TUBE TUBES A AILETTES RIPPENROEHREN TUBO AD ALETTE GERIYDE BUIZEN	S119 00975
FIRE	FIRE BARS ., GRATE BARS FIRE BARS., GRATE BARS FER POUR BARREAUX DE GRILLES ROSTSTABEISEN BARRE PER GRICLIE IJZEREN STAVEN VOOR ROOSTERS	S119 00418
FIRE-RESISTING	FIRE-RESISTING STEEL	S119 00369

<p style="text-align: center;">FIRE-RESISTING STEEL ACIER REFRACTAIRE FEUERBESTAENDIGER STAHL ACCIAIO REFRAATTARIO HITTEVAST STAAL</p>	<p>SI19 00369</p>
<p>FLANGE FLANGE OR FLANGED PIPE FLANGE OR FLANGED PIPE TUYAU A BRIDE FLANSCHENROHR TUBO A FLANGIA FLENSPIJP</p>	<p>SI19 00979</p>
<p>FLANGED FLANGED PIPE FLANGE OR FLANGED PIPE TUYAU A BRIDE FLANSCHENROHR TUBO A FLANGIA FLENSPIJP</p>	<p>SI19 00979</p>
<p>FLANGED PLATE FLANGED PLATE TOLE A BORD TCMBE OU RABATTU KREMPBLECH,BOERDELBLECH LAMIFRA FLANGIATA OMGEZETTE PLAAT</p>	<p>SI19 00911</p>
<p>FLANGED SECTIONS FLANGED SECTIONS PROFILS CHANFREINES ABKANTPROFILE PROFILATI CIANFRINATI AFGEKANTE PROFIELEN</p>	<p>SI19 01109</p>
<p>FLAT FLAT FEATHER EDGED FLAT FERS A ARETES VIVES SCHARFKANTIGER STAHL FERRO A SPIGGLI VIVI SCHERPKANTIG STAAL</p>	<p>SI19 00423</p>
<p>FLAT BAR STEEL FLATS., FLAT BAR STEEL ACIER PLAT FLACHSTAHL ACCIAIO LAMINATO PIATTO PLATSTAAL</p>	<p>SI19 00363</p>

FLAT		SI19 C0519
	FLAT HALFROND	
	FLAT HALFROND	
	DEMI-ROND PLAT	
	FLACH-HALBPUNDSTAHL	
	MEZZO-TONDO (REGOLARE) PIATTO	
	PLAT HALFROND STAAL	SI19 00422
FLATS		
	FLATS	
	ROUND EDGED FLATS	
	FERS PLATS A ARETES ARRONDIÉS	
	RUNDKANTIGER FLACHSTAHL	
	FERRI PIATTI A SPIGOLI ARROTONDATI	
	PLATSTAAL MET AFGERONDE KANTEN	SI19 00363
	FLATS .,	
	FLAT BAR STEEL	
	FLATS.,	
	FLAT BAR STEEL	
	ACIER PLAT	
	FLACHSTAHL	
	ACCIAIO LAMINATO PIATTO	
	PLATSTAAL	SI19 00629
FOLIATED		
	FOLIATED , LAMELLAR	
	FOLIATED, LAMELLAR	
	FEUILLETE	
	BLÄTTERIG, LAMELLAR	
	LAMELLARE	
	SAMENGESTELD UIT DUNNE BLADEN	SI19 00981
FORKED		
	FORKED PIPE	
	BIFURCATED OR FORKED PIPE	
	TUYAU BIFURQUE	
	GABELFORMIGES ROHR.,	
	GABELROHR	
	TUBO BIFORCATO	
	VORKBUIS	SI19 01100
GALVANIZED		
	GALVANIZED SHEET WITH TRAPEZOIDAL CORRUGATIONS	
	GALVANIZED SHEET WITH TRAPEZOIDAL CORRUGATIONS	
	TOLE GALVANISEE A ONDES TRAPEZOIDALES	
	VERZINKTES TRAPEZBLECH	
	LAMIERA ZINCATA AD ONDE TRAPEZOIDALI	
	GEGALVANISEERDE TRAPEZIUMPLAAT	SI19 00208
	GALVANIZED SHEET-STEEL	

	RIBBED GALVANIZED SHEET-STEEL TOLE D ACIER NERVUREE GALVANISEE GERIPPTES VERZINKTES STAHLBLECH LAMIERA D ACCIAIO NERVATA ZINCATA GERIBD GEGALVANISEERD PLAATSTAAL	SI19 00208
		SI19 00720
GAUGE	GAUGE OF WIRE GAUGE OF WIRE NUMERO DU FIL., JAUGE DU FIL DRAHTNUMMER NUMERO DEL FILO., SPESSORE DEL FILO DRAADDIKTE	
		SI19 00824
GOTHIC	GOTHIC SECTION GOTHIC SECTION PROFIL MEPLAT SPITZBOGENPROFIL PROFILATO SEMIPIATTO SPITSBOOGPROFIEL	
		SI19 00429
GRAINED	GRAINED IRON COARSE GRAINED IRON FER A GROS GRAIN GROBKOERNIGES EISEN FERRO A GRANA GROSSA GROFKORRELIG IJZER	
		SI19 00428
	GRAINED IRON FINE GRAINED IRON FER A GRAINS FINS FEINKORNEISEN FERRO A GRANA FINA FIJNKORRELIG IJZER	
		SI19 00418
GRATE	GRATE BARS FIRE BARS., GRATE BARS FER POUR BARREAUX DE GRILLES ROSTSTABEISEN BARRE PER GRIGLIE IJZEREN STAVEN VOOR ROOSTERS	
		SI19 00523
HALFROUND	HALFROUND FEATHER EDGED HALFROUND	

	DEMI-ROND IRREGULIER REGELLOSER HALBRUNDSTAHL MEZZO-TONDO IRREGOLARE ONREGELMATIG HALFROND STAAL	SI19 00523
HALFROND FLAT	HALFROND DEMI-ROND PLAT FLACH-HALBRUNDSTAHL MEZZO-TONDO (REGOLARE) PIATTO PLAT HALFROND STAAL	SI19 00519
HALFROND BAR STEEL HOLLOW HALFROND BAR STEEL	FER DEMI-ROND CREUX HOHLHALBRUNDSTAHL BARRA A CANALING., CORDONATA SEMPLICE HOL HALFRONDSTAAL	SI19 00409
HAND-RAILING HAND-RAILING IRON	HAND-RAILING IRON FER MAIN-COURANTE HANDSCHIENEN-EISEN FERRO CORRIMANO IJZER VOOR TRAPLEUNINGEN	SI19 00412
HARD HARD STEEL	HARD STEEL ACIER DUR HARTER STAHL ACCIAIO DURO HARD STAAL	SI19 00308
HARD STEEL	MEDIUM HARD STEEL ACIER MI-DUR MITTELHARTER STAHL ACCIAIO MEZZO DURO MIDDELHARD STAAL	SI19 00343
HARDENED HARDENED AND TEMPERED STEEL	HARDENED AND TEMPERED STEEL ACIER TREMPE ET RECUIT VERGUETETER STAHL ACCIAIO BONIFICATO GEHARD EN GEGLOEID STAAL	SI19 00390
		SI19 00309

HARDENED STEEL	SI19 00309
HARDENED STEEL	
ACIER DURCI	
GEHAERTETER STAHL	
ACCIAIO INDURITO	
GEHARD STAAL	
HARDENED STEEL ..	SI15 00389
HEAT TREATED STEEL	
HARDENED STEEL..	
HEAT TREATED STEEL	
ACIER TREMPE	
GEHAERTETER STAHL	
ACCIAIO TEMPRATO	
GEHARD STAAL.,	
VEREDELD STAAL	
HARDENING	SI19 00292
HARDENING ..	
BLISTER STEEL	
STEEL FOR CASE-HARDENING.,	
BLISTER STEEL	
ACIER DE CEMENTATION	
EINSATZSTAHL	
ACCIAIO DA CEMENTAZIONE	
CARBONEERSTAAL.,	
CEMENTEERSTAAL	
HEXAGONS	SI19 00330
HEXAGONS ..	
HEXAGON BARS	
HEXAGONS..	
HEXAGON BARS	
ACIER HEXAGONAL	
SECHSKANTSTAHL	
ESAGONO D ACCIAIO	
ZESKANT STAAL	
HIGH-ALLOY	SI19 00270
HIGH-ALLOY STEEL	
HIGH-GRADE,HIGH-QUALITY STEEL,HIGH-ALLOY STEEL	
ACIER AFFINE	
EDELSTAHL	
ACCIAIO AFFINATO	
EDELSTAAL	
HIGH-CARBON	SI19 00316
HIGH-CARBON STRUCTURAL STEEL	
HIGH-CARBON STRUCTURAL STEEL	
ACIER FIN AU CARBONE DE CONSTRUCTION	
UNLEGIERTER DAUSTAHL	

	ACCIAIO FINO AL CARBONIO DA COSTRUZIONE ONGELEGEERD CONSTRUCTIESTAAL	SI19 00316
HIGH-GRADE	HIGH-GRADE , HIGH-QUALITY STEEL , HIGH-ALLOY STEEL HIGH-GRADE,HIGH-QUALITY STEEL,HIGH-ALLOY STEEL ACIER AFFINE EDELSTAHL ACCIAIO AFFINATO EDELSTAAL	SI19 00270
	HIGH-GRADE STEEL HIGH-GRADE STEEL ACIER COURANT DE QUALITE SUPERIEURE QUALITAETSSTAHL ACCIAIO COMUNE DI QUALITA SUPERIORE GANGBAAR KWALITEITSSTAAL	SI19 00301
	HIGH-GRADE STEEL HIGH-GRADE STEEL FER DE QUALITE QUALITAETSSTAHL FERRO DI QUALITA KWALITEITSIJZER	SI19 00433
HIGH-QUALITY	HIGH-QUALITY STEEL .. REFINED STEEL HIGH-QUALITY STEEL.. REFINED STEEL ACIER FIN.. ACIER RAFFINE EDELSTAHL.. SONDERSTAHL ACCIAIO RAFFINATO EDELSTAAL.. SPECIAAL STAAL	SI19 00327
	HIGH-QUALITY STEEL , HIGH-ALLOY STEEL HIGH-GRADE,HIGH-QUALITY STEEL,HIGH-ALLOY STEEL ACIER AFFINE EDELSTAHL ACCIAIO AFFINATO EDELSTAAL	SI19 00270
HOLLOW	HOLLOW EXTRUDED SECTIONS HOLLOW EXTRUDED SECTIONS PROFILS CREUX EXTRUDES STRANGGEPRESSTE HOHLPROFILE PROFILATI CAVI ESTRUSI	SI19 01130

	GEPESTE HOLLE PROFIELEN	S119 01130
	HOLLOW HALFROND BAR STEEL	S119 00409
	HOLLOW HALFROND BAR STEEL	
	FER DEMI-ROND CREUX	
	HOHLHALBRONDSTAHL	
	BARRA A CANALINC.,	
	CORDONATA SEMPLICE	
	HCL HALFRONDSTAAL	S119 01129
HOT-EXTRUDED		
	HOT-EXTRUDED SPECIAL STEEL SECTIONS	
	HOT-EXTRUDED SPECIAL STEEL SECTIONS	
	PROFILS D ACIER SPECIAUX EXTRUDES A CHAUD	
	WARMSTRANGGEPRESSTE SONDERPROFILE AUS STAHL	
	PROFILATI SPECIALI IN ACCIAIO OTTENUTI PER ESTRUSIONE A CALDO	
	WARMGEPESTE SPECIALE STAAL PROFIELEN	S119 01131
	HOT-EXTRUDED STEEL SECTION	
	STEPPED HOT-EXTRUDED STEEL SECTION	
	PROFIL A GRADINS EN ACIER EXTRUDE A CHAUD	
	GESTAFFELTES, WARMSTRANGGEPRESSTES STAHLPROFIL	
	PROFILATO A GRADINI IN ACCIAIO ESTRUSO A CALDO (ALLA PRESSA)	
	GETRAPT (VERSPRINGEND) PROFIEL VAN WARMGEPEST STAAL	S119 00321
INGOT		
	INGOT STEEL	
	INGOT STEEL	
	ACIER HOMOGENE	
	FLUSSSTAHL	
	ACCIAIO OMOGENEO	
	BLCKSTAAL	S119 00944
IRON		
	IRON	
	ANNEALED SHEET IRON	
	TOLE RECUITE	
	AUSGEGLUHETES EISENBLECH	
	LAMIERA RICOTTA	S119 00411
	IRON	
	BEADED IRON	
	FER POUR CLÔTURES	
	GELAENDER-EISEN	
	CORDONATO DOPIPIO	
	IJZER VOOR HEKKEN	S119 00407
	IRON	
	BULB IRON	
	FER A BOUDIN	
	WULSTSTAHL	

	FERRO A DULBO KRAALSTAAL., KRAALPLATSTAAL	SI19 00407
IRON	BURNT IRON FER BRULE GEBRANNTES EISEN FERRO BRUCIATC GEBRAND IJZER	SI19 00430
IRON	COARSE GRAINED IRON FER A GROS GRAIN GROBKOERNIGES EISEN FERRO A GRANA GROSSA GROFKORRELIG IJZER	SI19 00429
IRON	FIBROUS IRON FER NERVEUX SEHNIGES EISEN FERRO FIBROSO GENERFD IJZER	SI19 00594
IRON	FINE GRAINED IRON FER A GRAINS FINS FEINKORNEISEN FERRO A GRANA FINA FIJNKORRELIG IJZER	SI19 00428
IRON	HAND-RAILING IRON FER MAIN-COURANTE HANDSCHIENEN-EISEN FERRO CORRIMAND IJZER VOOR TRAPLEUNINGEN	SI19 00412
IRON	MALLEABLE IRON FER MALLEABLE SCHMIEDBARES EISEN FERRO MALLEABILE O FUCINABILE SMEDBAAR IJZER	SI19 00440
IRON	OVAL IRON FER OVALE OVALSTAHL FERRO OVALE., OVALETTO	SI19 00414

	OVAAL IJZER	SI19 00414
IRON	PROFILED SHEET IRON TOLE PROFILEE FORMBLECH LAMIERA PROFILATA PROFIELPLAAT	SI19 00966
IRON	RIVET IRON FER A RIVET NIETENEISEN FERRO PER CHICDI KLINKNAGELSTAAL	SI19 00602
IRON	SEMI-STEEL (U S).. SEMI-STEEL IRON FER ACIERE STAHLARTIGES EISEN GHISA ACCIAIOSA STAALACHTIG IJZER	SI19 00408
IRON	SOFT IRON FER DOUX WEICHEISEN FERRO DOLCE WEEKIJZER	SI19 00587
IRON	WROUGHT IRON FER SOUDE., FER CORRCEYE SCHWEISSEISEN FERRO SALDATO MEDIANTE PUDELLAGGIO PUDELIJZER	SI19 00441
IRON BARS IRON BARS	FERS EN BARRES STABSTAHL., STABEISEN (VERALTEERT) FERRO IN BARRE., ACCIAIO IN BARRE STAAFSTAAL., WELIJZER IN STAVEN (VERCUDERD)	SI19 00401
IRON TUBE SHEET IRON TUBE		SI19 00992

	TUYAU EN TOLE BLECHROHR TUBO IN LAMIERA BLIKKEN BUIZEN	SI19 00992
JOINT		
JOINT	SOCKET PIPE JOINT TUYAU A EMBOCITEMENT MUFFENROHR TUBO A RACCORRO MOFBUIS	SI19 00978
KILLED		
KILLED STEEL		
KILLED STEEL	ACIER CALME BERUHIGTER STAHL ACCIAIO CALMATO GEKALMEERD STAAL., RUSTIG STAAL	SI19 00282
L		
L - BEAMS WITH ROUND EDGES		
ANGLE STEEL WITH ROUND EDGES.,		
L-BEAMS WITH ROUND EDGES		
CORNIERE A AILES EGAL.,		
CORNIERE A COINS ARRONDIS		
GLEICHSCHENKLIGER WINKELSTAHL.,		
RUNDKANTIGER WINKELSTAHL		
ANGOLARE AD L A LATI UGUALI.,		
ANGOLARE A SPIGOLI ARROTONDATI		
GELIJKZIJDIG HOEKSTAAL.,		
HOEKSTAAL MET AFGERONDE HOEKEN		
LAMELLAR		
LAMELLAR		
FOLIATED, LAMELLAR		
FEUILLETE		
BLAETTERIG, LAMELLAR		
LAMELLARE		
SAMENGESTELD UIT DUNNE BLADEN		
LEAD-PLATED		
LEAD-PLATED SHEET		
LEAD-PLATED SHEET (TERNE PLATE IS COATED WITH A LEAD-TIN ALLOY)		
TOLE PLOMBEE		
VERBLEITES BLECH		
LAMIERA PIOMBATA		
VERLODE PLAAT		
LIGHTWEIGHT		
		SI19 00629
		SI19 00965
		SI19 00829

LIGHTWEIGHT SECTION	SI19 C0829
LIGHTWEIGHT SECTION	
PROFILE LEGER	
FORMSTAHL.,	
FEINSTAHL	
PROFILATO LEGGERO.,	
SAGOMATO LEGGERO	
PROFIELSTAAL.,	
LICHTE PROFIELEN	
	SI19 00440
MALLEABLE	
MALLEABLE IRON	
MALLEABLE IRON	
FER MALLEABLE	
SCHMIEDBARES EISEN	
FERRO MALLEABILE C FUCINABILE	
SMEEDBAAR IJZER	
	SI19 00943
MAT	
MAT SHEET	
MAT SHEET	
TOLE MATE	
MATTBLECH	
LATTA MATTA	
	SI19 00343
MEDIUM	
MEDIUM HARD STEEL	
MEDIUM HARD STEEL	
ACIER MI-DUR	
MITTELHARTER STAHL	
ACCIAIO MEZZO DURO	
MIDDELHARD STAAL	
	SI19 00958
MEDIUM PLATE	
MEDIUM PLATE	
TOLE MOYENNE	
MITTELBLECH	
LAMIERA MEDIA	
MIDDELZWARE PLAAT.,	
MIDDELDIKKE PLAAT	
	SI19 00825
MEDIUM SECTION	
MEDIUM SHAPE.,	
MEDIUM SECTION	
PROFIL MOYEN	
MITTELSCHWERES PROFIL	
PROFILATO MEDIO	
MIDDELZWAAR PROFIEL	
	SI19 C0825
MEDIUM SHAPE ..,	
MEDIUM SECTION	

	MEDIUM SHAPE., MEDIUM SECTION PROFIL MOYEN MITTELSCHWERES PROFIL PROFILATO MEDIO MIDDELZWAAR PROFIEL	S119 00825
MEMBER		
MEMBER	I-SECTION VERTICAL MEMBER PROFIL DE POTEAU EN I I-PFOSTENPROFIL PROFILATO AD I DI SOSTEGNO KOLOMMEN VAN I-PROFIELEN	S119 01110
MERCHANT		
MERCHANT BARS		
BARS.,		
MERCHANT BARS	ACIER MARCHAND., LAMINES MARCHANDS STABSTAHL UND LEICHTER PROFILSTAHL ACCIAIO MERCANTILE., LAMINATI MERCANTILI STAAFSTAAL EN LICHT PROFIELSTAAL	S119 00337
MERCHANT BARS		
MERCHANT BARS	BARRES MARCHANDES STABSTAHL BARRE MERCANTILI STAAFSTAAL	S119 00399
MILD		
MILD STEEL	DEAD SOFT STEEL., EXTRA MILD STEEL ACIER EXTRA DCUX BESONDERS WEICHER STAHL ACCIAIO EXTRA-DOLCE BIJZONDER WEEK STAAL	S119 00307
MILD STEEL .,		
SOFT STEEL	MILD STEEL., SOFT STEEL ACIER DOUX FLUSSSTAHL., WEICHER STAHL., KOHLENSTOFFARMER STAHL ACCIAIO DOLCE	S119 00304

ZACHT STAAL., ONGELEGEERD STAAL MET LAAG C-GEHALTE	SI19 00304
MILD STEEL PLATE MILD STEEL PLATE TOLE EN ACIER DOUX FLUSSEISENBLECH LAMIERA DI FERRO OMOGENEO	SI19 00925
MILD-STEEL MILD-STEEL PLATE CONNECTOR, MADE FROM MILD-STEEL PLATE GOUSSET D ACIER EN TOLE D ACIER DOUX KNOTENBLECH AUS FLUSSSTAHLBLECH PIASTRA IN LAMIERA DI ACCIAIO DOLCE KNOOPPLAAT VAN ZACHT PLAATSTAAL	SI19 01026
NETTING NETTING WIRE NETTING TOILE METALLIQUE DRAHTGEFLECHT TELA METALLICA METAALGAAS	SI19 00921
NON-AGING NON-AGING STEEL NON-AGING STEEL ACIER NON VIEILLISSANT., ACIER INSENSIBLE AU VIEILLISSEMENT ALTERUNGSFREIER STAHL., ALTERUNGSBESTAENDIGER STAHL ACCIAIO ANTINVECCHIANTE NIET VEROUDEREND STAAL	SI19 00317
OCTAGONAL OCTAGONAL BAR OCTAGONAL BAR FER OCTOGONAL ACHTKANTSTAHL OTTAGONO., FERRC OTTAGONO ACHTKANT STAAL	SI19 00413
OPEN-HEARTH OPEN-HEARTH STEEL OPEN-HEARTH STEEL ACIER MARTIN., ACIER S.P. SM-STAHL ACCIAIO MARTIN	SI19 C0338

	MARTINSTAAL	SI19 00338
		SI19 00414
OVAL		
	OVAL IRON	
	CVAL IRON	
	FER OVALE	
	CVALSTAHL	
	FERRO OVALE.,	
	OVALETTO	
	OVAAL IJZER	
		SI19 00361
OXYGEN		
	OXYGEN BLOWN STEEL	
	PURE OXYGEN BLOWN STEEL	
	ACIER A L OXYGENE PUR	
	REINER O2-STAHL	
	ACCIAIO ALL OSSIGENO PURO	
	MET ZUIVERE ZLURSTOF GEBLAZEN STAAL	
		SI19 00641
PICKLED		
	PICKLED WIRE	
	PICKLED WIRE	
	FIL DE FER DECAPE	
	GEBEIZTER DRAHT	
	FILO DI FERRO DECAPATO	
	GEBEITST DRAAD	
		SI19 00721
PILE		
	PILE .,	
	PILING STEEL , PILING SECTION	
	STEEL PILING.,	
	SHEET PILING.,	
	SHEET PILE.,	
	PILING STEEL,PILING SECTION	
	PALPLANCHES	
	SPUNDPFAHL.,	
	SPUNDWAND.,	
	SPUNDWANDSTAHL	
	PALANCOLE (PALANCOLE)	
	DAMWANDSTAAL	
		SI19 00721
PILING		
	PILING .,	
	SHEET PILE .,	
	PILING STEEL , PILING SECTION	
	STEEL PILING.,	
	SHEET PILING.,	
	SHEET PILE.,	
	PILING STEEL,PILING SECTION	
	PALPLANCHES	
	SPUNDPFAHL.,	
	SPUNDWAND.,	
	SPUNDWANDSTAHL	

	PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
	PILING .. SHEET PILING .. SHEET PILE .. PILING STEEL , PILING SECTION STEEL PILING., SHEET PILING., SHEET PILE., PILING STEEL,PILING SECTION PALPLANCHES SPUNDPFAHL., SPUNDWAND., SPUNDWANDSTAHL PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
	PILING SECTION STEEL PILING., SHEET PILING., SHEET PILE., PILING STEEL,PILING SECTION PALPLANCHES SPUNDPFAHL., SPUNDWAND., SPUNDWANDSTAHL PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
	PILING STEEL , PILING SECTION STEEL PILING., SHEET PILING., SHEET PILE., PILING STEEL,PILING SECTION PALPLANCHES SPUNDPFAHL., SPUNDWAND., SPUNDWANDSTAHL PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
PIPE	PIPE BIFURCATED OR FORKED PIPE TUYAU BIFURQUE GABELFOERMIGES ROHR., GABELROHR TUBO BIFORCATO VORKBUIS	SI19 00981
		SI19 00983

PIPE	CENTRIFUGAL CASTING PIPE TUYAU CENTRIFUGE SCHLEUDERGUSSROHR TUBO CENTRIFUGATO CENTRIFUGAAL GEGOTEN BUIS	SI19 00983
PIPE	FLANGE OR FLANGED PIPE TUYAU A BRIDE FLANSCHENROHR TUBO A FLANGIA FLENSPIJP	SI15 00979
PIPE	TARED PIPE TUYAU GOUDRONNE GETEERTES ROHR TUBO CATRAMATC GETEERDE BUIS	SI19 00982
PIPE JOINT	SOCKET PIPE JOINT TUYAU A EMBGITEMENT MUFFENROHR TUBO A RACCORDO MOFBUIS	SI19 00978
PIPE SLEEVE	PIPE SLEEVE TUYAU A MANCHON MUFFENROHR TUBO A MANICOTTO MOFBUIS	SI19 00980
PLAIN	PLAIN PLATE ., SMOOTH PLATE PLAIN PLATE., SMOOTH PLATE TOLE LISSE GLATTES BLECH LAMIERA LISCIA	SI19 00951
PLATE	PLATE ARMOUR PLATE TOLE DE BLINDAGE PANZERPLATTE LAMIERA DI CCRAZZA PANTSERPLAAT	SI19 00927

PLATE		SI19 00908
PLATE	BOILER PLATE TOLE DE CHAUDIERE KESSELBLECH LAMIERA DA CALDAIE KETELPLAAT	
PLATE	BULB PLATE PLAT A BOUDIN FLACHWULSTSTAHL FERRO PIATTO A BULBO KRAALPLATSTAAL	SI19 00421
PLATE	CHECKER PLATE.. RIFLED PLATE TOLE RAINUREE., STRIEE RIFFELBLECH LAMIERA STRIATA GERIBDE STALEN PLAAT., GERUITE PLAAT., RUITJESPLAAT	SI19 00967
PLATE	CONNECTOR, MADE FROM MILD-STEEL PLATE GOUSSET D ACIER EN TOLE D ACIER DOUX KNOTENBLECH AUS FLUSSSTAHLBLECH PIASTRA IN LAMIERA DI ACCIAIO DOLCE KNOOPPLAAT VAN ZACHT PLAATSTAAL	SI19 01026
PLATE	DISH PLATE TOLE A EMBOUTIR KUEMPELBLECH LAMIERA DA IMBUTIRE DIEPSTAMPPLAAT	SI19 00909
PLATE	ELECTROLYTIC TIN PLATE FER BLANC ELECTROLYTIQUE ELEKTROLYTISCH VERZINNTES WEISSBLECH BANDA STAGNATA ELETTROLITICA ELECTROLYTISCH VERTIND BLIK	SI19 00581
PLATE	FLANGED PLATE TOLE A BORD TONBE OU RABATTU KREMPBLECH, BCRDELBLECH	SI19 00911

	LAMIERA FLANGIATA OMGEZETTE PLAAT	SI19 00911
PLATE	HOT TIN PLATE FER BLANC ETAME A CHAUD FEUERVERZINNTES WEISSBLECH BANDA STAGNATA A CALDO DOMPELVERTIND BLIK	SI19 00582
PLATE	MEDIUM PLATE TOLE MOYENNE MITTELBLECH LAMIERA MEDIA MIDDELZWARE PLAAT., MIDDELDIKKE PLAAT	SI19 00958
PLATE	MILD STEEL PLATE TOLE EN ACIER DOUX FLUSSCISENBLECH LAMIERA DI FERRO OMOGENEO	SI19 00925
PLATE	PLAIN PLATE., SMOOTH PLATE TOLE LISSE GLATTES BLECH LAMIERA LISCIA	SI19 00951
PLATE	PUNCHED OR PERFORATED PLATE TOLE PERFOREE GELOCHTES BLECH., PERFORIERTES BLECH LAMIERA PERFORATA GEPERFOREERDE PLAAT	SI19 00963
PLATE	TIN PLATE TOLE ETAMEE., FER BLANC WEISSBLECH LAMIERA STAGNATA., LATTA STAGNATA BLIK., VERTIND BLIK	SI19 00915
PLATE ..	RIFLED PLATE	SI19 00967

CHECKER PLATE..	SI19 00967
RIFLED PLATE	
TOLE RAINUREE..	
STRIEE	
RIFFELBLECH	
LAMIERA STRIATA	
GERIBDE STALEN PLAAT..	
GERUITE PLAAT..	
RUITJESPLAAT	
PLATE .,	SI19 00960
BLACK SHEET	
BLACK PLATE..	
BLACK SHEET	
TOLE NOIRE	
SCHWARZBLECH	
LAMIERA NERA	
ZWARTE PLAAT	
PLATE .,	SI19 00595
BLACK SHEET	
BLACK PLATE..	
BLACK SHEET	
FER NOIR	
MATTBLECH	
BANDA NERA	
ONVERTIND BLIK..	
ZWARTE PLAAT	
PLATE .,	SI19 00951
SMCO TH PLATE	
PLAIN PLATE..	
SMCO TH PLATE	
TOLE LISSE	
GLATTES BLECH	
LAMIERA LISCIA	
PLATE .,	SI19 00939
THICK SHEET	
HEAVY PLATE..	
THICK SHEET	
TOLE FORTE..	
GROSSE TCLE	
GROBBLECH	
LAMIERA GROSSA	
DIKKE PLAAT	
PLATE , CIRCLE	SI19 00907
CIRCULAR PLATE,CIRCLE	
TOLE CIRCULAIRE,RONDE	
RUNDBLECH	

	LAMIERA CIRCCCLARE., ROTONDA RONDE PLAAT	SI19 00907
PROCESSED	PROCESSED STEEL PROCESSED STEEL ACIER FABRIQUE BEARBEITETER STAHL ACCIAIO LAVORATO BEWERKT STAAL	SI19 00313
PROFILED	PROFILED SHEET IRON PROFILED SHEET IRON TOLE PROFILEE FORMBLECH LAMIERA PROFILATA PROFIELPLAAT	SI19 00966
RAIL	RAIL BULB RAIL FERS A T A BOURRELET KULSTEISEN MIT FLANSCHEN PROFILATI A T CON BULBO	SI19 00596
REFINED	REFINED STEEL HIGH-QUALITY STEEL., REFINED STEEL ACIER FIN., ACIER RAFFINE EDELSTAHL., SONDERSTAHL ACCIAIO RAFFINATO EDELSTAAL., SPECIAAL STAAL	SI19 00327
REINFORCING	REINFORCING BARS ROUND BARS FOR REINFORCING CONCRETE, CONCRETE REINFORCING BARS (FERRO CONCRETE BARS) RONDEN A BETON ARMIERUNGSEISEN., MONIEREISEN., BETONSTAHL TONDI PER CEMENTO ARMATO BETONSTAAL	SI19 00875
	REINFORCING CONCRETE	SI19 00876

<p>CORRUGATED BARS FOR REINFORCING CONCRETE RONS CRENELES GERIFFELTES BETONEISEN TONDI SCANALATI GEGROEFD STAAFSTAAL VOOR GEWAPEND BETON</p>	<p>S119 00876</p>
<p>REINFORCING CONCRETE , CONCRETE REINFORCING BARS ROUND BARS FOR REINFORCING CONCRETE, CONCRETE REINFORCING BARS (FERRO CONCRETE BARS) RONS A BETON ARMIERUNGSEISEN., MONIEREISEN., BETONSTAHL TONDI PER CEMENTO ARMATO BETONSTAAL</p>	<p>S119 00875</p>
<p>RESISTING RESISTING STEEL HEAT RESISTING STEEL ACIER RESISTANT A LA CHALEUR HITZEBESTAENDIGER STAHL ACCIAIO RESISTENTE AL CALORE HITTEBESTENDIG STAAL</p>	<p>S119 00373</p>
<p>RIBBED RIBBED BAR RIBBED BAR FER A NERVURES CENTRALES RIPPENEISEN FERRO PIATTO CON NERVATURA CENTRALE., CORDONATC SEMPLICE</p>	<p>S119 00410</p>
<p>RIBBED GALVANIZED SHEET-STEEL RIBBED GALVANIZED SHEET-STEEL TOLE D ACIER NERVUREE GALVANISEE GERIPPTES VERZINKTES STAHLBLECH LAMIERA D ACCIAIO NERVATA ZINCATA GERIBD GEGALVANISEERD PLAATSTAAL</p>	<p>S119 00208</p>
<p>RIFLED RIFLED PLATE CHECKER PLATE., RIFLED PLATE TOLE RAINUREE., STRIEE RIFFELBLECH LAMIERA STRIATA GERIBDE STALEN PLAAT., GERUITE PLAAT., RUITJESPLAAT</p>	<p>S119 00967</p>
<p>RIVET</p>	<p>S119 00602</p>

RIVET IRON		SI19 00602
RIVET IRON		
FER A RIVET		
NIETENEISEN		
FERRO PER CHICCI		
KLINKNAGELSTAAL		
		SI19 00649
ROD		
ROD ..		
WELDING ROD ..		
WELDING WIRE		
FILLER ROD..		
WELDING ROD..		
WELDING WIRE		
FIL A SOUDER		
SCHWEISSCRAHT		
FILO PER SALDATURE		
LASDRAAD		
		SI19 00649
ROD ..		
WELDING WIRE		
FILLER ROD..		
WELDING ROD..		
WELDING WIRE		
FIL A SOUDER		
SCHWEISSDRAHT		
FILO PER SALDATURE		
LASDRAAD		
		SI19 00491
ROPE		
ROPE		
WIRE ROPE		
CABLE METALLIQUE		
DRAHTSEIL		
CAVO METALLICO		
STAALDRAADKABEL		
		SI19 00985
SEAMLESS		
SEAMLESS TUBES		
SEAMLESS TUBES		
TUBES SANS SCUDURE		
NAHTLOSE ROEHREN		
TUBI SENZA SALDATURA		
NAADLOZE BUIZEN		
		SI19 00824
SECTION		
SECTION		
GOTHIC SECTION		
PROFIL MEPLAT		
SPITZBOGENPROFIL		
PROFILATO SEMIPIATTO		

	SPITSBOOGPROFIEL	SI19 00824
SECTION	LIGHTWEIGHT SECTION PROFILE LEGER FORMSTAHL., FEINSTAHL PROFILATO LEGGERO., SAGOMATO LEGGERO PROFIELSTAAL., LICHTE PROFIELEN	SI19 00829
SECTION	MEDIUM SHAPE., MEDIUM SECTION PROFIL MOYEN MITTELSCHWERES PROFIL PROFILATO MEDIO MIDDELZWAAR PROFIEL	SI19 00825
SECTION	STEEL PILING., SHEET PILING., SHEET PILE., PILING STEEL,PILING SECTION PALPLANCHES SPUNDPFAHL., SPUNDWAND., SPUNDWANDSTAHL PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
SECTION	STEPPED HOT-EXTRUDED STEEL SECTION PROFIL A GRADINS EN ACIER EXTRUDE A CHAUD GESTAFFELTES,WARMSTRANGGEPRESSTES STAHLPROFIL PROFILATO A GRADINI IN ACCIAIO ESTRUSC A CALDO (ALLA PRESSA) GETRAPT (VERSPRINGEND) PROFIEL VAN WARMGEPERST STAAL	SI19 01131
SECTION VERTICAL MEMBER	I-SECTION VERTICAL MEMBER PROFIL DE PCTEAU EN I I-PFOSTENPROFIL PROFILATO AD I DI SOSTEGNO KOLONNEN VAN I-PROFIELEN	SI19 01110
SECTIONS	SECTIONS BARS AND SECTIONS FERS MARCHANDS ET PROFILES STAB- UND FORMSTAHL	SI19 00593

	FERRI COMMERCIALI E PROFILATI., FERRI MERCANTILI E PROFILATI STAAF- EN PROFIELSTAAL	SI19 00593
SECTIONS	FLANGED SECTIONS PROFILS CHANFREINES ABKANTPROFILE PROFILATI CIANFRINATI AFGEKANTE PROFIELEN	SI19 01109
SECTIONS	HEAVY SECTIONS ACIER PROFILE FORT SCHWERER PROFILSTAHL PROFILATO PESANTE DI ACCIAIO ZWAAR PROFIELSTAAL	SI19 00358
SECTIONS	HEAVY STRUCTURAL SECTIONS PROFILES LOURDS,PROFILES POUR LA CONSTRUCTION SCHWERE PROFILE., BAUPROFILE PROFILATI PESANTI., PROFILATI DA COSTRUZIONE ZWARE PROFIELEN., BOUWPROFIELEN	SI19 00830
SECTIONS	HOLLOW EXTRUDED SECTIONS PROFILS CREUX EXTRUDES STRANGGEPRESSTE HOHLPROFILE PROFILATI CAVI ESTRUSI GEPERSTE HOLLE PROFIELEN	SI19 01130
SECTIONS	HOT ROLLED STEEL SECTIONS ACIER PROFILE LAMINE A CHAUD WARMGEWALZTER FORMSTAHL PROFILATO DI ACCIAIO LAMINATO A CALDO WARMGEWALST PROFIELSTAAL	SI19 00001
SECTIONS	HOT-EXTRUDED SPECIAL STEEL SECTIONS PROFILS D ACIER SPECIAUX EXTRUDES A CHAUD WARMSTRANGGEPRESSTE SONDERPROFILE AUS STAHL PROFILATI SPECIALI IN ACCIAIO OTTENUTI PER ESTRUSIONE A CALDO WARMGEPERSTE SPECIALE STAAL PROFIELEN	SI19 01129
SECTIONS	LIGHT SECTIONS	SI19 00356

ACIER PROFILE LEGER LEICHTER PROFILSTAHL PROFILATO LEGGERO DI ACCIAIO LICHT PROFIELSTAAL	S119 00356
SECTIONS SECTIONS ACIER PROFILE FORMSTAHL PROFILATO (DI ACCIAIO) PROFIELSTAAL	S119 00365
SECTIONS WITH ROUND EDGES STANDARD SECTIONS WITH ROUND EDGES PROFILS A COINS ARRONDIS RUNDKANTIGE PROFILE PRCFILATI A SPIGOLI ARROTONDATI	S119 00819
SECTIONS WITH SHARP EDGES SECTIONS WITH SHARP EDGES PROFILS A ANGLES VIFS., PROFILS A ARETES VIVES SCHARFKANTIGE PROFILE PROFILATI A SPIGOLI VIVI SCHERP KANTIGE PROFIELEN	S119 00820
SEMI-STEEL SEMI-STEEL .. SEMI-STEEL IRON SEMI-STEEL (U S).. SEMI-STEEL IRON FER ACIERE STAHLARTIGES EISEN GHISA ACCIAIOSA STAALACHTIG IJZER	S119 00408
SEMI-STEEL IRON SEMI-STEEL (U S).. SEMI-STEEL IRON FER ACIERE STAHLARTIGES EISEN GHISA ACCIAIOSA STAALACHTIG IJZER	S119 00408
SHAPE SHAPE .. MEDIUM SECTION MEDIUM SHAPE.. MEDIUM SECTION PROFIL M'CYEN MITTELSCHWERES PROFIL	S119 00825

	PROFILATC MEDIO MIDDELZWAAR PROFIEL	SI19 00825
SHAPES		SI19 00177
SHAPES		
	UTMM SHAPES PROFILS U.T.M.M. UTMM-PROFILE PROFILI UTM., PROFILATI UTMM U.T.M.M. PROFIELEN	
		SI19 00960
SHEET		
SHEET	BLACK PLATE., BLACK SHEET TOLE NOIRE SCHWARZBLECH LAMIERA NERA ZWARTE PLAAT	
		SI19 00595
SHEET		
SHEET	BLACK PLATE., BLACK SHEET FER NOIR MATTBLECH BANDA NERA ONVERTIND BLIK., ZWARTE PLAAT	
		SI19 00962
SHEET		
SHEET	CURVED CORRUGATED SHEET TOLE ONDULEE CINTREE BOGENFCERMIGES WELLBLECH LAMIERA ONDULATA CURVATA	
		SI19 00914
SHEET		
SHEET	DEEP DRAWING SHEET TOLE POUR EMB-CUTISSAGE PROFOND TIEFZIEHBLECH LAMIERA PER STAMPAGGIO PROFOND DIEPTREKPLAAT	
		SI19 00940
SHEET		
SHEET	FINISHED SHEET TOLE FINIE., TOLE NETTCYEE FERTIGES BLECH LAMIERA FINITA	
		SI19 00939
SHEET		

HEAVY PLATE., THICK SHEET TOLE FORTE., GROSSE TCLE GRÖBBLECH LAMIERA GROSSA DIKKE PLAAT	SI19 00939
SHEET LEAD-PLATED SHEET (TERNE PLATE IS COATED WITH A LEAD-TIN ALLOY) TOLE PLOMBEE VERBLEITES BLECH LAMIERA PIOMBATA VERLODE PLAAT	SI19 00965
SHEET MAT SHEET TOLE MATE MATTBLECH LATTA MATTA	SI19 00943
SHEET THIN SHEET TOLE MINCE DE QUALITE QUALITAETSFEINBLECH LAMIERA SOTTILE DI QUALITA SPECIALE DUNNE PLAAT	SI19 00957
SHEET IRON ANNEALED SHEET IRON TOLE RECUITE AUSGEGLUEHTES EISENBLECH LAMIERA RICCTTA	SI19 00944
SHEET IRON PROFILED SHEET IRON TOLE PROFILEE FORMBLECH LAMIERA PROFILATA PROFIELPLAAT	SI19 00966
SHEET IRON TUBE SHEET IRON TUBE TUYAU EN TOLE BLECHROHR TUBO IN LAMIERA BLIKKEN BUIZEN	SI19 00992
SHEET PILE ., PILING STEEL , PILING SECTION STEEL PILING., SHEET PILING., SHEET PILE., PILING STEEL,PILING SECTION	SI19 00721

PALPLANCHES SPUNDPFAHL., SPUNDWANC., SPUNDWANCSTAHL PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
SHEET PILING ., SHEET PILE ., PILING STEEL , PILING SECTION STEEL PILING., SHEET PILING., SHEET PILE., PILING STEEL,PILING SECTION PALPLANCHES SPUNDPFAHL., SPUNDWANC., SPUNDWANCSTAHL PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
SHEET WITH TRAPEZOIDAL CORRUGATIONS GALVANIZED SHEET WITH TRAPEZCIDAL CORRUGATIONS TOLE GALVANISEE A ONDES TRAPEZOIDALES VERZINKTES TRAPEZBLECH LAMIERA ZINCATA AD ONDE TRAPEZCIDALI GEGALVANISEERDE TRAPEZIUMPLAAT	SI19 01100
SHEET-STEEL SHEET-STEEL RIBBED GALVANIZED SHEET-STEEL TOLE D ACIER NERVUREE GALVANISEE GERIPPTES VERZINKTES STAHLBLECH LAMIERA D ACCIAIO NERVATA ZINCATA GERIBD GEGALVANISEERD PLAATSTAAL	SI19 00208
SLEEVE SLEEVE PIPE SLEEVE TUYAU A MANCHON MUFFENROHR TUBO A MANICOTTO MOFBUIS	SI19 00980
SMOKE SMOKE TUBE ., STOVE TUBE SMOKE TUBE., STOVE TUBE TUYAU DE FUMEE RAUCHROHR	SI19 00990

	TUBO DA FUMO	SI19 00990
	ROCKGASPIJP	
		SI19 00978
SOCKET		
	SOCKET PIPE JOINT	
	SOCKET PIPE JOINT	
	TUYAU A EMBOITEMENT	
	MUFFENROHR	
	TUBO A RACCORDO	
	MOFBUIS	
		SI19 00587
SOFT		
	SOFT IRON	
	SOFT IRON	
	FER DOUX	
	WEICHEISEN	
	FERRO DOLCE	
	WEEKIJZER	
		SI19 00304
	SOFT STEEL	
	MILD STEEL.,	
	SOFT STEEL	
	ACIER DOUX	
	FLUSSSTAHL.,	
	WEICHER STAHL.,	
	KOHLENSTOFFARMER STAHL	
	ACCIAIO DOLCE	
	ZACHT STAAL.,	
	ONGELEGEERD STAAL MET LAAG C-GEHALTE	
		SI19 00448
	SOFT STEEL	
	SOFT STEEL	
	ACIER NON TREMPÉ	
	UNGEHAERTETER STAHL	
	ACCIAIO NON TEMPRATO	
	NIET-GEHARD STAAL	
		SI19 00307
	SOFT STEEL .,	
	EXTRA MILD STEEL	
	DEAD SOFT STEEL.,	
	EXTRA MILD STEEL	
	ACIER EXTRA DOUX	
	BESONDERS WEICHER STAHL	
	ACCIAIO EXTRA-DOLCE	
	BIJZONDER WEEK STAAL	
		SI19 01129
SPECIAL		
	SPECIAL STEEL SECTIONS	
	HOT-EXTRUDED SPECIAL STEEL SECTIONS	
	PROFILS D ACIER SPECIAUX EXTRUDES A CHAUD	
	WARMSTRANGGEPRESSTE SONDERPROFILE AUS STAHL	

PROFILATI SPECIALI IN ACCIAIO OTTENUTI PER ESTRUSIONE A CALDO	SI19 01129
WARMGERPERSTE SPECIALE STAAL PROFIELEN	
SPECIAL STEELS	SI19 C0380
SPECIAL STEELS	
ACIERS SPECIALX	
EDELSTAEHLE.,	
SONDERSTAEHLE	
ACCIAI SPECIALI	
SPECIAAL STAAL	SI19 C0415
SPIKE	
SPIKE BAR	
DCG SPIKE BAR	
FER A CRAMPONS	
NAGELEISEN.,	
HAKENEISEN	
FERRC PER ARPICNI	
KRAMMEN IJZER	SI19 00424
SQUARES	
SQUARES .,	
SQUARE BARS .,	
SQUARE BAR STEEL	
SQUARES.,	
SQUARE BARS.,	
SQUARE BAR STEEL	
FERS CARRES	
VIERKANTSTAHL.,	
VIERKANTEISEN	
QUADRO.,	
FERRO QUADRO	
VIERKANT STAAFSTAAL	SI19 00383
STEEL	
STEEL	
AGED STEEL	
ACIER VIEILLI	
GEALTERTER STAHL	
ACCIAIO INVECCHIATO	
VEROUDERD STAAL	SI19 00269
STEEL	
AIR-REFINED STEEL	
ACIER AFFINE PAR LE VENT	
WINDFRISCHSTAHL	
ACCIAIO AFFINATO AL VENTO	
BLAASSTAAL.,	
MET LUCHT DOORGEBLAZEN STAAL	SI19 00276
STEEL	

BASIC STEEL	SI19 00276
ACIER BASIQUE	
THOMASSTAHL	
ACCIAIO BASIC	
BASISCH STAAL.,	
THOMASSTAAL	
STEEL	SI19 00351
BESSEMER BASIC STEEL (THOMAS)	
ACIER THOMAS	
THOMASSTAHL	
ACCIAIO THOMAS	
THOMASSTAAL	
STEEL	SI19 00281
BLISTER STEEL	
ACIER BOURSOUFLE	
BLASENSTAHL.,	
ZEMENTSTAHL	
ACCIAIO DA CEMENTAZIONE.,	
ACCIAIO VESCICCLARE	
GECARBONEERD PUDDELSTAAL.,	
GECARBONISEERD CEMENTSTAAL	
STEEL	SI19 00283
CALCRIZED STEEL	
ACIER CALORISE	
KALORISJERTER STAHL	
ACCIAIO CALCRIZZATO	
GECALORISEERD STAAL	
STEEL	SI19 00288
CASE-HARDENED STEEL.,	
CEMENT STEEL	
ACIER CEMENTE	
ZEMENTSTAHL.,	
EINSATZSTAHL	
ACCIAIO CEMENTATO	
GECARBONEERD STAAL.,	
GECEMENTEERD STAAL	
STEEL	SI19 00345
CAST STEEL	
ACIER MOULE	
STAHLFORMGUSS.,	
STAHLGUSS	
ACCIAIO FUSO IN GETTI	
STAALGIETWERK.,	
GEGOTEN STAAL	
STEEL	SI19 00294

CHAIN STEEL	SI19 00294
ACIER A CHAINES	
KETTENSTAHL	
ACCIAIO PER CATENE	
KETTINGSTAAL	
STEEL	SI19 00989
CHANNEL STEEL	
U (ACIER U)	
U-STAHl	
FERRO AD U	
U-STAAI	
STEEL	SI19 00295
CHROME-NICKEL STEEL	
ACIER AU NICKEL-CHROME	
CHROMNICKELSTAHL	
ACCIAIO AL NICKEL-CROMO	
CHROOMNIKKEL STAAL	
STEEL	SI19 00371
CORROSION-RESISTING STEEL	
ACIER RESISTANT A LA CORROSION	
NICHTROSTENDER STAHL	
ACCIAIO RESISTENTE ALLA CORROSIONE	
CORROSIESTAAL	
STEEL	SI19 00307
DEAD SOFT STEEL.,	
EXTRA MILD STEEL	
ACIER EXTRA DCUX	
BESONNERS WEICHER STAHL	
ACCIAIO EXTRA-DOLCE	
BIJZONDER WEEK STAAL	
STEEL	SI19 00388
DRAWN STEEL	
ACIER TREFILE.,	
ACIER ETIRE	
GEZOGENER STAHL	
ACCIAIO TRAFILATO	
GETROKKEN STAAL	
STEEL	SI19 00306
ELECTRIC STEEL	
ACIER ELECTRIQUE.,	
ACIER TRAITE AU FOUR ELECTRIQUE	
ELEKTROSTAHL	
ACCIAIO ELETTRICO.,	
ACCIAIO AL FORNO ELETTRICO	
ELEKTROSTAAL	

STEEL		SI19 00328
STEEL	FINISHED STEEL ACIER FINI FERTIGSTAHL ACCIAIO FINITO AFGEWERKT STAAL	
		SI19 00369
STEEL	FIRE-RESISTING STEEL ACIER REFRACTAIRE FEUERBESTAENDIGER STAHL ACCIAIO REFRATTARIO HITTEVAST STAAL	
		SI19 00363
STEEL	FLATS., FLAT BAR STEEL ACIER PLAT FLACHSTAHL ACCIAIO LAMINATO PIATTO PLATSTAAL	
		SI19 00318
STEEL	FORGED STEEL ACIER FORGE GESCHMIEDETER STAHL ACCIAIO FORGIATO., ACCIAIO FUCINATO GESMEED STAAL	
		SI19 00308
STEEL	HARD STEEL ACIER DUR HARTER STAHL ACCIAIO DURO HARD STAAL	
		SI19 00390
STEEL	HARDENED AND TEMPERED STEEL ACIER TREMPE ET RECUIT VERGUETETER STAHL ACCIAIO BONIFICATO GEHARD EN GEGLOEID STAAL	
		SI19 00309
STEEL	HARDENED STEEL ACIER DURCI GEHAERTETER STAHL ACCIAIO INDURITO GEHARD STAAL	

STEEL		SI19 00389
STEEL	HARDENED STEEL., HEAT TREATED STEEL ACIER TREMPE GEHAERTETER STAHL ACCIAIO TEMPRATO GEHARD STAAL., VERECELD STAAL	
STEEL	HEAT RESISTING STEEL ACIER RESISTANT A LA CHALEUR HITZEBESTAENDIGER STAHL ACCIAIO RESISTENTE AL CALORE HITTEBESTENDIG STAAL	SI19 00373
STEEL	HIGH-CARBON STRUCTURAL STEEL ACIER FIN AU CARBONE DE CONSTRUCTION UNLEGIERTER BAUSTAHL ACCIAIO FINO AL CARBONIC DA CCSTRUZIONE ONGELEGEERD CONSTRUCTIESTAAL	SI19 00316
STEEL	HIGH-GRADE STEEL ACIER COURANT DE QUALITE SUPERIEURE QUALITAETSSTAHL ACCIAIO COMUNE DI QUALITA SUPERIORE GANGBAAR KWALITEITSSTAAL	SI19 00301
STEEL	HIGH-GRADE STEEL FER DE QUALITE QUALITAETSSTAHL FERRO DI QUALITA KWALITEITSIJZER	SI19 00433
STEEL	HIGH-GRADE, HIGH-QUALITY STEEL, HIGH-ALLOY STEEL ACIER AFFINE EDELSTAHL ACCIAIO AFFINATO EDELSTAAL	SI19 00270
STEEL	HIGH-QUALITY STEEL., REFINED STEEL ACIER FIN., ACIER RAFFINE EDELSTAHL., SONDERSTAHL	SI19 00327

	ACCIAIO RAFFINATO EDELSTAAL., SPECIAAL STAAL	S119 00327
STEEL	HOLLOW HALFROND BAR STEEL FER DEMI-ROND CREUX HOHLHALBRUNDSTAHL BARRA A CANALINO., CORDONATA SEMPLICE HDL HALFRONDSTAAL	S119 00409
STEEL	INGOT STEEL ACIER HOMOGENE FLUSSSTAHL ACCIAIO OMOGENEO BLCKSTAAL	S119 00321
STEEL	KILLED STEEL ACIER CALME BERUHIGTER STAHL ACCIAIO CALMATO GEKALMEERD STAAL., RUSTIG STAAL	S119 00282
STEEL	LOW CARBON STEEL ACIER A BASSE TENEUR EN CARBONE NIEDRIGGEKOHLETER STAHL ACCIAIO A BASSO TENORE DI CARBONIO STAAL MET LAAG C-GEHALTE	S119 00285
STEEL	MEDIUM HARD STEEL ACIER MI-DUR MITTELHARTER STAHL ACCIAIO MEZZO DURO MIDDELHARD STAAL	S119 00343
STEEL	MILD STEEL., SOFT STEEL ACIER DOUX FLUSSSTAHL., WEICHER STAHL., KOHLENSTOFFARMER STAHL ACCIAIO DOLCE ZACHT STAAL., ONGELEGEERD STAAL MET LAAG C-GEHALTE	S119 00304

STEEL		S119 00317
STEEL	NON-AGING STEEL	
	ACIER NON VIEILLISSANT.,	
	ACIER INSENSIBLE AU VIEILLISSEMENT	
	ALTERUNGSFREIER STAHL.,	
	ALTERUNGSBESTAENDIGER STAHL	
	ACCIAIO ANTINVECCHIANTE	
	NIET VEROUDEREND STAAL	S119 00338
STEEL	OPEN-HEARTH STEEL	
	ACIER MARTIN.,	
	ACIER S.M.	
	SM-STAHL	
	ACCIAIO MARTIN	
	MARTINSTAAL	S119 00291
STEEL	ORDINARY (LOW CARBON) STEEL.,	
	TONNAGE STEEL	
	ACIER COURANT.,	
	ACIER ORDINAIRE	
	MASSENSTAHL	
	ACCIAIO ORDINARIO.,	
	ACCIAIO SEMPLICE ORDINARIO	
	GEWON GANGBAAR STAAL	S119 00313
STEEL	PROCESSED STEEL	
	ACIER FABRIQUE	
	BEARBEITETER STAHL	
	ACCIAIO LAVORATO	
	BEWERKT STAAL	S119 00361
STEEL	PURE OXYGEN BLOWN STEEL	
	ACIER A L OXYGENE PUR	
	REINER O2-STAHL	
	ACCIAIO ALL OSSIGENO PURO	
	MET ZUIVERE ZUURSTOF GEBLAZEN STAAL	S119 00374
STEEL	ROUND BAR STEEL	
	ACIER ROND	
	RUNDSTAHL	
	TONDO DI ACCIAIO	
	RONDSTAAL	S119 00425
STEEL	ROUND BAR STEEL	

	ROND (EN ACIER) RUNDSTAHL TONDO ROND STAAFSTAAL	SI19 00425
STEEL	SOFT STEEL ACIER NON TREMPÉ UNGEHAERTETER STAHL ACCIAIO NON TEMPRATO NIET-GEHARD STAAL	SI19 00448
STEEL	SQUARE STEEL ACIER CARRE VIERKANTSTAHL., VIERKANTEISEN ACCIAIO IN BARRE QUADRATE VIERKANT STAAL	SI19 00287
STEEL	SQUARES., SQUARE BARS., SQUARE BAR STEEL FERS CARRES VIERKANTSTAHL., VIERKANTEISEN QUADRO., FERRO QUADRO VIERKANT STAAFSTAAL	SI19 00424
STEEL	STEEL FOR CASE-HARDENING., BLISTER STEEL ACIER DE CEMENTATION EINSATZSTAHL ACCIAIO DA CEMENTAZIONE CARBONEERSTAAL., CEMENTEERSTAAL	SI19 00292
STEEL	TUNGSTEN STEEL ACIER AU TUNGSTENE WOLFRAMSTAHL ACCIAIO AL TUNGSTENO WOLFRAMSTAAL	SI19 00352
STEEL	UNBLISTERED STEEL ACIER SANS AMPOULE BLASENLOSER STAHL	SI19 00275

<p>ACCIAIO SENZA SOFFIATURE RUW PUDDELSTAAL., CEMENTSTAAL</p>	SI19 00275
<p>STEEL .. CEMENT STEEL CASE-HARDENED STEEL., CEMENT STEEL ACIER CEMENTE ZEMENTSTAHL., EINSATZSTAHL ACCIAIO CEMENTATO GECARBONEERD STAAL., GECEMENTEERD STAAL</p>	SI19 00288
<p>STEEL .. EXTRA MILD STEEL DEAD SOFT STEEL., EXTRA MILD STEEL ACIER EXTRA DOUX BESONDERS WEICHER STAHL ACCIAIO EXTRA-DOLCE BIJZONDER WEEK STAAL</p>	SI19 00307
<p>STEEL .. HEAT TREATED STEEL HARDENED STEEL., HEAT TREATED STEEL ACIER TREMPÉ GEHAERTETER STAHL ACCIAIO TEMPRATO GEHARD STAAL., VEREDELD STAAL</p>	SI19 00389
<p>STEEL .. HEAVY ANGLES HEAVY ANGLE STEEL., HEAVY ANGLES GROSSES CORNIERES SCHWERER WINKELSTAHL ANGOLARI PESANTI ZWAAR HOEKIJZER</p>	SI19 00696
<p>STEEL .. REFINED STEEL HIGH-QUALITY STEEL., REFINED STEEL ACIER FIN., ACIER RAFFINE EDELSTAHL., SONDERSTAHL</p>	SI19 00327

ACCIAIO RAFFINATO EDELSTAAL., SPECIAAL STAAL	SI19 00327
STEEL .. SOFT STEEL MILD STEEL., SOFT STEEL ACIER DOUX FLUSSSTAHL., WEICHER STAHL., KOHLENSTOFFARMER STAHL ACCIAIO DOLCE ZACHT STAAL., ONGELEGGERD STAAL MET LAAG C-GEHALTE	SI19 00304
STEEL .. TONNAGE STEEL ORDINARY (LOW CARBON) STEEL., TONNAGE STEEL ACIER COURANT., ACIER ORDINAIRE MASSENSTAHL ACCIAIO ORDINARIO., ACCIAIO SEMPLICE ORDINARIO GEWOON GANGHAAR STAAL	SI19 00291
STEEL , HIGH-ALLOY STEEL HIGH-GRADE, HIGH-QUALITY STEEL, HIGH-ALLOY STEEL ACIER AFFINE EDELSTAHL ACCIAIO AFFINATO EDELSTAAL	SI19 00270
STEEL , PILING SECTION STEEL PILING., SHEET PILING., SHEET PILE., PILING STEEL, PILING SECTION PALPLANCHES SPUNDPFAHL., SPUNDWAND., SPUNDWANDSTAHL PALANCOLA (PALANCOLE) DAMWANDSTAAL	SI19 00721
STEEL BARS BRIGHT STEEL BARS BARRES D ACIER POLI POLIERTER STABSTAHL BARRE D ACCIAIO LEVIGATO	SI19 00398

BLANK STAAFSTAAL	SI19 00398
STEEL BARS	SI19 00400
BRIGHT STEEL BARS	
BARRES EN ACIER RECUIT	
BLANKSTAHL IN STAEBEN	
BARRE DI ACCIAIO RICOTTO	
BLANK GEWALST KOUDETROKKEN STAAFSTAAL	
STEEL FOR CASE - HARDENING ..	SI19 00292
BLISTER STEEL	
STEEL FOR CASE-HARDENING..	
BLISTER STEEL	
ACIER DE CEMENTATION	
EINSATZSTAHL	
ACCIAIO DA CEMENTAZIONE	
CARBONEERSTAAL..	
CEMENTEERSTAAL	
STEEL PILING ..	SI19 00721
SHEET PILING ..	
SHEET PILE ..	
PILING STEEL , PILING SECTION	
STEEL PILING..	
SHEET PILING..	
SHEET PILE..	
PILING STEEL,PILING SECTION	
PALPLANCHES	
SPUNDPFAHL..	
SPUNDWAND..	
SPUNDWANDSTAHL	
PALANCOLA (PALANCOLE)	
DAMWANDSTAAL	
STEEL PLATE	SI19 00925
MILD STEEL PLATE	
TOLE EN ACIER DOUX	
FLUSSEISENBLECH	
LAMIERA DI FERRO OMOGENEO	
STEEL SECTION	SI19 01131
STEPPED HOT-EXTRUDED STEEL SECTION	
PROFIL A GRADINS EN ACIER EXTRUDE A CHAUD	
GESTAFFELTES,WARMSTRANGGEPRESSTES STAHLPRCFIL	
PROFILATO A GRADINI IN ACCIAIO ESTRUSO A CALDO (ALLA PRESSA)	
GETRAPT (VERSFRINGEND) PROFIEL VAN WARMGEPERST STAAL	
STEEL SECTIONS	SI19 00001
HOT ROLLED STEEL SECTIONS	
ACIER PROFILE LAMINE A CHAUD	
WARMGEWALZTER FORMSTAHL	

PROFILATO DI ACCIAIO LAMINATO A CALDO WARMGEWALST PROFIELSTAAL	SI19 00001
STEEL SECTIONS HOT-EXTRUDED SPECIAL STEEL SECTIONS PROFILS D ACIER SPECIAUX EXTRUDES A CHAUD WARMSTRANGGEPRESSTE SONDERPROFILE AUS STAHL PROFILATI SPECIALI IN ACCIAIO OTTENUTI PER ESTRUSIONE A CALDO WARMGEPERSTE SPECIALE STAAL PROFIELEN	SI19 01129
STEEL WITH ROUND EDGES .. L - BEAMS WITH ROUND EDGES ANGLE STEEL WITH ROUND EDGES.. L-BEAMS WITH ROUND EDGES CORNIERE A AILES EGALES.. CORNIERE A COINS ARRONDIS GLEICHSCHENKLIGER WINKELSTAHL.. RUNDKANTIGER WINKELSTAHL ANGOLARE AD L A LATI UGUALI.. ANGOLARE A SPIGOLI ARROTONDATI GELIJKZIJDIG HOEKSTAAL.. HOEKSTAAL MET AFGERONDE HOEKEN	SI19 00509
STEEL WITH SHARP EDGES ANGLE STEEL WITH SHARP EDGES CORNIERES A ARETES VIVES SCHARFKANTIGER WINKELSTAHL ANGOLARI A SPIGOLI VIVI SCHERP KANTIG HOEKSTAAL	SI19 00510
STEELS STEELS SPECIAL STEELS ACIERS SPECIAUX EDELSTAEHLE.. SONDERSTAEHLE ACCIAI SPECIALI SPECIAAL STAAL	SI19 00380
STOVE STOVE TUBE SMOKE TUBE.. STOVE TUBE TUYAU DE FUMEE RAUCHROHR TUBO DA FUMO ROOKGASPIJP	SI19 00990
STRIP STRIP COLD-ROLLED STRIP	SI19 00392

	BANDES LAMINEES A FROID KALTGEWALZTES BAND BANDE LAMINATE A FREDDO KOUDGEWALST BANDSTAAL	S119 00392
STRIP		S119 00391
	WIDE STRIP BANDES LARGES BREITBAND BANDE LARGHE BREEDBAND	
STRUCTURAL		S119 00830
	STRUCTURAL SECTIONS HEAVY STRUCTURAL SECTIONS PROFILES LOURDS, PROFILES POUR LA CONSTRUCTION SCHWERE PROFILE., BAUPROFILE PROFILATI PESANTI., PROFILATI DA COSTRUZIONE ZWARE PROFIELEN., BOUWPROFIELEN	
	STRUCTURAL STEEL HIGH-CARBON STRUCTURAL STEEL ACIER FIN AU CARBONE DE CONSTRUCTION UNLEGIERTER BAUSTAHL ACCIAIO FINO AL CARBONIO DA COSTRUZIONE ONGELEGEERD CONSTRUCTIESTAAL	S119 00316
TARED		S119 00982
	TARED PIPE TARED PIPE TUYAU GOUDRONNE GETEERTES ROHR TUBO CATRAMATO GETEERDE BUIS	
TEMPERED		S119 00390
	TEMPERED STEEL HARDENED AND TEMPERED STEEL ACIER TREMPE ET RECUIT VERGUETETER STAHL ACCIAIO BONIFICATO GEHARD EN GEGLOEID STAAL	
THICK		S119 00939
	THICK SHEET HEAVY PLATE., THICK SHEET TOLE FORTE., GROSSE TCLE	

	GROBBLECH LAMIERA GROSSA DIKKE PLAAT	SI19 00939
THIN	THIN SHEET THIN SHEET TOLE MINCE DE QUALITE QUALITAETSFEINBLECH LAMIERA SOTTILE DI QUALITA SPECIALE DUNNE PLAAT	SI19 00957
TIN	TIN PLATE ELECTROLYTIC TIN PLATE FER BLANC ELECTROLYTIQUE ELEKTROLYTISCH VERZINNTES WEISSBLECH BANDA STAGNATA ELETTROLITICA ELECTROLYTISCH VERTIND BLIK	SI19 00581
	TIN PLATE HOT TIN PLATE FER BLANC ETAME A CHAUD FEUERVERZINNTES WEISSBLECH BANDA STAGNATA A CALDO DOMPELVERTIND BLIK	SI19 00582
	TIN PLATE TIN PLATE TOLE ETAMEE., FER BLANC WEISSBLECH LAMIERA STAGNATA., LATTA STAGNATA BLIK., VERTIND BLIK	SI19 00915
TONNAGE	TONNAGE STEEL ORDINARY (LOW CARBON) STEEL., TONNAGE STEEL ACIER COURANT., ACIER ORDINAIRE MASSENSTAHL ACCIAIO ORDINARIO., ACCIAIO SEMPLICE ORDINARIO GEWOON GANGBAAR STAAL	SI19 00291
TRAPEZE	TRAPEZE BARS TRAPEZE BARS	SI19 00419

	FERS TRAPEZIFCRMES TRAPEZEISEN BARRE PER RONDELLE ELASTICHE TRAPEZEVORMIG IJZER	SI19 00419
TUBE		SI19 00991
TUBE	CAST TUBE TUYAU MOULE GUSSROHR TUBO FUSO GEGOTEN BUIS	SI19 00975
TUBE	FINNED TUBE TUBES A AILETTES RIPPENROEHREN TUBO AD ALETTE GERIBDE BUIZEN	SI19 00984
TUBE	SAND CAST TUBE TUYAU COULE EN SABLE IN SAND GEGOSSENES ROHR., SANDGUSSROHR TUBO COLATO IN SABBIA IN ZAND GEGOTEN BUIS	SI19 00992
TUBE	SHEET IRON TUBE TUYAU EN TOLE BLECHROHR TUBO IN LAMIERA BLIKKEN BUIZEN	SI19 00990
TUBE	SMOKE TUBE., STOVE TUBE TUYAU DE FUMEE RAUCHROHR TUBO DA FUMO ROOKGASPIJP	SI19 00990
TUBE .,	STOVE TUBE SMOKE TUBE., STOVE TUBE TUYAU DE FUMEE RAUCHROHR TUBO DA FUMO ROCKGASPIJP	

TUBES		SI19 00985
	TUBES	
	SEAMLESS TUBES	
	TUBES SANS SCUDURE	
	NAHTLOSE ROEHREN	
	TUBI SENZA SALDATURA	
	NAADLCZE BUIZEN	SI19 00352
TUNGSTEN		
	TUNGSTEN STEEL	
	TUNGSTEN STEEL	
	ACIER AU TUNGSTENE	
	WOLFRAMSTAHL	
	ACCIAIO AL TUNGSTENO	
	WOLFRAMSTAAL	SI19 00275
UNBLISTERED		
	UNBLISTERED STEEL	
	UNBLISTERED STEEL	
	ACIER SANS AMPOULE	
	BLASENLOSER STAHL	
	ACCIAIO SENZA SOFFIATURE	
	RUW PUDDELSTAAL.,	
	CEMENTSTAAL	SI19 00384
WEB		
	WEB	
	WEB	
	AILE	
	SCHENKEL.,	
	FLANSCH	
	LATO.,	
	FIANCO	
	FLENS	SI19 00385
WEBS		
	WEBS	
	EQUAL WEBS	
	AILES EGALES	
	GLEICHSCHENKLIGE FLANSCHEN	
	LATI UGUALI	
	GELIJKZIJDIGE FLENZEN	SI19 00449
	WEBS	
	UNEQUAL WEBS	
	AILES INEGALES	
	UNGLEICHSCHENKLIGE FLANSCHEN	
	LATI DISUGUALI	
	ONGELIJKZIJDIGE FLENZEN	SI19 00649
WELDING		

WELDING ROD ., WELDING WIRE FILLER ROD., WELDING ROD., WELDING WIRE FIL A SOUDER SCHWEISSDRAHT FILO PER SALDATURE LASDRAAD	SI19 00649
WELDING WIRE FILLER ROD., WELDING ROD., WELDING WIRE FIL A SOUDER SCHWEISSDRAHT FILO PER SALDATURE LASDRAAD	SI19 00649
WIRE WIRE BARE WIRE FIL DE FER CLAIR BLANKER DRAHT FILO DI FERRO LUCIDO BLANK DRAAD	SI19 00639
WIRE ENAMELLED WIRE FILS EMAILLES EMAILDRAHT FILI SMALTATI GEEMAILLEERD DRAAD	SI19 00632
WIRE FENCING WIRE FIL DE FER POLR CLOTURE DRAHT FUER UMZAEUNUNGEN FILO DI FERRO PER RECINZIONI DRAAD VOOR AFRASTERING	SI19 00640
WIRE FILLER ROD., WELDING ROD., WELDING WIRE FIL A SOUDER SCHWEISSDRAHT FILO PER SALDATURE LASDRAAD	SI19 00649
WIRE	SI19 00720

GAUGE OF WIRE	SI19 00720
NUMERO DU FIL.,	
JAUGE DU FIL	
DRAHTNUMMER	
NUMERO DEL FILO.,	
SPESSORE DEL FILO	
DRAADDIKTE	
WIRE	SI19 00641
PICKLED WIRE	
FIL DE FER DECAPE	
GEBEIZTER DRAHT	
FILO DI FERRO DECAPATO	
GEBEITST DRAAC	
WIRE AND CABLES	SI19 00492
INSULATED WIRE AND CABLES	
CABLES ET CONDUCTEURS ISOLES	
ISCLIERTE KABEL UND LEITER	
CAVI E CONDUTTORI ISOLATI	
GEISOLEERDE KABELS EN DRAAD	
WIRE NETTING	SI19 00921
WIRE NETTING	
TOILE METALLIQUE	
DRAHTGEFLECHT	
TELA METALLICA	
METAALGAAS	
WIRE ROPE	SI19 00491
WIRE ROPE	
CABLE METALLIQUE	
DRAHTSEIL	
CAVO METALLICO	
STAALDRAADKABEL	
WROUGHT	SI19 00441
WROUGHT IRON	
WROUGHT IRON	
FER SOUDE.,	
FER CORROYE	
SCHWEISSEISEN	
FERRO SALDATO MEDIANTE PUDELLAGGIO	
PUDELIJZER	
Z-IRON	SI19 00610
Z-IRON	
Z-IRON	
FER Z	
Z-EISEN	
PROFILATO A Z.,	
FERRO A Z	

Z-IJZER

S119 C0610

S119 00611

ZORES

ZORES BEAMS .,

BARS

ZORES BEAMS.,

BARS

FER ZORES

BELACEISEN.,

ZORES-EISEN

PROFILATI ZCRES.,

FERRI ZCRES

ZORES IJZER

	TRA2	
	ROADS AND ROADWAY ACCESSORIES	
	ROUTES ET ACCESSOIRES ROUTIERS	
	STRASSEN UND STRASSENZUBEHOER	
	STRADE E ACCESSORI STRADALI	
	WEGEN EN BIJKOMENDE VOORZIENINGEN	TRA2 00253
ACCESSORIES		
ACCESSORIES		
	ROADS AND ROADWAY ACCESSORIES	
	ROUTES ET ACCESSOIRES ROUTIERS	
	STRASSEN UND STRASSENZUBEHOER	
	STRADE ED ACCESSORI STRADALI	
	WEGEN EN BIJKOMENDE VOORZIENINGEN	TRA2 00246
ANTI-DAZZLE		
ANTI-DAZZLE DEVICE		
ANTI-DAZZLE DEVICE		
	PRTECTION CONTRE L EBLOUISSEMENT	
	BLENDSCHUTZ	
	SCHERMI ANABBAGLIANTI	
	VERBLINDINGBESCHERMER	TRA2 01006
BARRIERS		
BARRIERS OF RAILWAY CROSSINGS		
TUBES FOR BARRIERS OF RAILWAY CROSSINGS		
TUBES POUR BARRIERES DE PASSAGE A NIVEAU		
ROHRE FUER SCHRANKEN AN BAHNUEBERGAENGEN		
TUBI PER SBARRE DI PASSAGGI A LIVELLO		
BUIZEN VOOR SPOORBOMEN VAN SPOORWEGOVERGANGEN		TRA2 01041
BRIDGE		
BRIDGE RAILINGS		
ROAD AND BRIDGE RAILINGS		
PARAPETS DE RCUTES ET DE PONTS		
STRASSEN- UND BRUECKENGELAENDER		
PARAPETTI STRADALI E DI PONTI		
BORSTWERINGEN VOOR WEGEN EN BRUGGEN		TRA2 01022
BULL-HEADS		
BULL-HEADS AS CURBSTONES		
TUBULAR GUARD POSTS WITH HOTFORGED BULL-HEADS AS CURBSTONES		
BORNES ET BOUTERQUES TUBULAIRES A TETE ARRONDIE FORGEE A CHAUD		
PRALLPFOSTEN MIT RUNDGESCHMIEDETEM KOPF		
PARACARRI TUBCLARI A TESTA ARROTONDATA FORGIATA A CALDO		
HOEKPALEN MET WARMGESMEDE RONDE KOP		TRA2 01035
CHANDELIERS		
CHANDELIERS		
TUBULAR CHANDELIERS		
CANDELABRES TUBULAIRES		
ROHRKANDELABER		

	CANDELABRI TUBCLARI VEELARMIGE BUISVORMIGE STRAATLANTAARNS	TRA2 01035
		TRA2 01043
CONTACT		
CONTACT WIRES		
PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING		
CONTACT WIRES		
PORTIQUES EN TREILLIS TUBULAIRE POUR LE SUPPORT ET L AMARRAGE DES		
CATENAIRES		
ROHRCITTER-PORTALRAHMEN FUER DIE AUFHAENGUNG UND ABSPANNUNG DER		
FAHRLEITUNGEN		
PALI A TRALICCIO TUBOLARE PER SOSTEGNO ED CRMEGGIO DELLE LINEE DI		
CONTATTO		
DRAAGPORTALEN IN BUIZENVAKWERK VOOR DE ONDERSTEUNING EN		
BEVESTIGING VAN BOVENLEIDINGEN		
		TRA2 01149
CROSSINGS		
CROSSINGS		
LEVEL CROSSINGS		
PASSAGE A NIVEAU		
SCHIENENGLEICHE UEBERGAENGE		
PASSAGGI A LIVELLO		
SPOORWEGOVERGANGEN OP RAIL-NIVEAU		
		TRA2 01006
CROSSINGS		
TUBES FOR BARRIERS OF RAILWAY CROSSINGS		
TUBES POUR BARRIERES DE PASSAGE A NIVEAU		
ROHRE FUER SCHRANKEN AN BAHNUEBERGAENGEN		
TUBI PER SBARRE DI PASSAGGI A LIVELLO		
BUIZEN VOOR SPOORBOMEN VAN SPOORWEGOVERGANGEN		
		TRA2 01137
CROSSINGS AT ROAD LEVEL		
PEDESTRIAN CROSSINGS AT ROAD LEVEL		
PASSAGES CLOUTES POUR PIETONS		
STRASSENGLEICHE FUSSGAENGERUEBERWEGE		
PASSAGGI PEDONALI A LIVELLO STRADALE		
VOETGANGERSOVERSTEEKPLAATSEN OP STRAAT-NIVEAU		
		TRA2 00221
CULVERT		
CULVERT		
CULVERT		
CALVERT.,		
PONCEAU		
CULVERT.,		
DURCHLASS.,		
DUEKER		
CANALETTI DI SCALO		
CULVERT.,		
DUIKER		
		TRA2 01022
CURBSTONES		

		TRA2 01022
CURBSTONES	TUBULAR GUARD POSTS WITH HOTFORGED BULL-HEADS AS CURBSTONES BORNES ET BCUTERDUES TUBULAIRES A TETE ARRCNDIE FORGEE A CHAUD PRALLPFOSTEN MIT RUNDGESCHMIEDETEM KOPF PARACARRI TUBCLARI A TESTA ARROTONDATA FORGIATA A CALDO HOEKPALEN MET WARMGESMEDE RONDE KOP	
		TRA2 00246
DEVICE		
DEVICE	ANTI-DAZZLE DEVICE PROTECTION CONTRE L EBLCUISSEMENT BLENDSCHUTZ SCHERMI ANABBRAGLIANTI VERBLINDINGBESCHERMER	
		TRA2 00240
DEVICES		
DEVICES	ROAD-SAFETY DEVICES LES OUVRAGES AU SERVICE DE LA SECURITE ROUTIERE BAUELEMENTE FUER DIE SICHERHEIT AUF DEN STRASSEN LE OPERE AL SERVIZIO DELLA SICUREZZA STRACALE KUNSTWERKEN IN DIENST VAN DE VERKEERSVEILIGHEID	
		TRA2 01037
FIRE		
	FIRE HYDRANTS WITH TUBULAR POSTS FIRE HYDRANTS WITH TUBULAR POSTS BOUCHES D INCENDIE A COLONNE TUBULAIRE ROHRSAEULEN FUER FEUERLOESCHHYDRANTEN IDRANTI PER INCENDIO A COLONNA TUBOLARE BUIJVORMIGE ZUULTJES VOOR BRANDKRANEN	
		TRA2 01036
FOUNTAIN		
FOUNTAIN POSTS	TUBULAR FOUNTAIN PCSTS BORNES-FONTAINES TUBULAIRES LISSES CU PROFILEES GLATTE ODER ABGESETZTE BRUNNEN-ROHRSAEULEN FONTANELLE TUBOLARI LISCE O SAGOMATE GLADDE OF GEPROFILEERDE BUIZEN VOOR OPENBARE POMPEN	
		TRA2 01043
FRAMES		
	FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING CONTACT WIRES PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING CONTACT WIRES PORTIQUES EN TREILLIS TUBULAIRE POUR LE SUPPORT ET L AMARRAGE DES CATENAIRES ROHRGITTER-PORTALRAHMEN FUER DIE AUFHAENGUNG UND ABSPANNUNG DER FAHRLEITUNGEN PALI A TRALICCIO TUBOLARE PER SOSTEGNO ED ORMEGGIO DELLE LINEE DI CONTATTO DRAAGPORTALEN IN BUIZENVAKWERK VOOR DE ONDERSTEUNING EN BEVESTIGING VAN BOVENLEIDINGEN	

GUARD-RAIL
GUARD-RAIL .,
GUIDE-BOARD
GUARD-RAIL.,
GUIDE-BOARD
GARDE-FOU
LEITPLANKE
BARRIERA DI SICUREZZA
VANGRAIL

TRA2 00233

GUIDE-BOARD
GUIDE-BOARD
GUARD-RAIL.,
GUIDE-BOARD
GARDE-FOU
LEITPLANKE
BARRIERA DI SICUREZZA
VANGRAIL

TRA2 00233

HYDRANTS
HYDRANTS WITH TUBULAR POSTS
FIRE HYDRANTS WITH TUBULAR POSTS
BOUCHES D INCENDIE A COLONNE TUBULAIRE
ROHRSAEULEN FUER FEUERLOESCHHYDRANTEN
IDRANTI PER INCENDIO A COLONNA TUBOLARE
BUISVORMIGE ZULTJES VOOR BRANDKRANEN

TRA2 01037

LATTICE
LATTICE POLES FOR POWER TRANSMISSION LINES
TUBULAR LATTICE POLES FOR POWER TRANSMISSION LINES
PYLONES EN TREILLIS POUR LIGNES ELECTRIQUES
ROHRGITTERMASTE FUER ELEKTRISCHE LEITUNGEN
PALI A TRALICCIO PER ELETTRODOTTI
TUBULAIRE VAKWERKMASTEN VOOR ELEKTRISCHE LEIDINGEN

TRA2 01040

LATTICE WORK FOR SUSPENDING AND STRAINING CONTACT WIRES
PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING
CONTACT WIRES
PORTIQUES EN TREILLIS TUBULAIRE POUR LE SUPPORT ET L AMARRAGE DES
CATENAIRES
ROHRGITTER-PORTALRAHMEN FUER DIE AUFHAENGUNG UND ABSPANNUNG DER
FAHRLEITUNGEN
PALI A TRALICCIO TUBCLARE PER SOSTEGNO ED ORMEGGIO DELLE LINEE DI
CONTATTO
DRAAGPORTALEN IN BUIZENVAKWERK VOOR DE ONDERSTEUNING EN
BEVESTIGING VAN BOVENLEIDINGEN

TRA2 01043

TRA2 01137

LEVEL
LEVEL
PEDESTRIAN CROSSINGS AT ROAD LEVEL
PASSAGES CLOUTES POUR PIETONS

	STRASSENGLICHE FUSSGAENGERUEBERWEGE PASSAGGI PEDONALI A LIVELLO STRADALE VOETGANGERSOVERSTEEKPLAATSEN OP STRAAT-NIVEAU	TRA2 01137
LEVEL CROSSINGS	LEVEL CROSSINGS PASSAGE A NIVEAU SCHIENENGLICHE UEDERGAENGE PASSAGGI A LIVELLO SPORWEGOVERGANGEN OP RAIL-NIVEAU	TRA2 01149
LEVELROADS	LEVELROADS ELEVATED STEEL ROADS., LEVELROADS ROUTES EN ACIER SURELEVEES., ROUTES AL NIVEAU DU SOL STAHLHOCHSTRASSEN., EBENERDIGE STRASSEN STRADE IN ACCIAIO SOPRA ELEVATE., STRADE A LIVELLO DEL SUOLO STALEN VIADUCTEN, VERHOOGDE STALEN WEGEN., OP BODEMNIVEAU LIGGENDE STALEN WEGEN	TRA2 00254
LIGHTING	LIGHTING POLES LIGHTING POLES POTEAUX SUPPORTS DE LAMPES BELEUCHTUNGSMASTE PALI PER ILLUMINAZIONE LANTAARNPALEN., LICHTMASTEN	TRA2 01038
LIGHTS	LIGHTS MOUNTED ON A TUBULAR STEEL MAST TRAFFIC LIGHTS MOUNTED ON A TUBULAR STEEL MAST SEMAPHORES SUR POTEAU EN ACIER VERKEHRSAMPELN AUF STAHLROHRMASTEN SEMAFORO MONTATO SU UN PALO D ACCIAIO TUBCLARE VERKEERSLICHTEN OP STALEN MASTEN	TRA2 01203
LINE	LINE MONOTUBE POLE FOR POWER TRANSMISSION LINE POTEAU A TIGE UNIQUE POUR LIGNE ELECTRIQUE EINFACHER RCHRMAST FUER KRAFTLEITUNG PALO A STELO UNICO PER ELETTRDOTTO GEWONE BUISMAST VOOR ELEKTRISCHE LEIDING	TRA2 01042
LINES	LINES	TRA2 01040

	TUBULAR LATTICE POLES FOR POWER TRANSMISSION LINES PYLONES EN TREILLIS POUR LIGNES ELECTRIQUES ROHRGITTERMASTE FUER ELEKTRISCHE LEITUNGEN PALI A TRALICCIO PER ELETTRODOTTI TUBULAIRE VAKWERKMASTEN VOOR ELEKTRISCHE LEIDINGEN	TRA2 01040
MACHINES		
MACHINES		
SLIP	FORM MACHINES MACHINES DITES A COFFRAGES GLISSANTS STRASSENBAUMASCHINEN MIT GLEITSCHALUNGEN MACCHINE DETTE SLIP FORM MACHINES MACHINES MET GLIJDENDE BEKISTING	TRA2 01171
MAST		
MAST	TRAFIC LIGHTS MOUNTED ON A TUBULAR STEEL MAST SEMAPHORES SUR POTEAU EN ACIER VERKEHRSSAMPEN AUF STAHLROHRMASTEN SEMAFORO MONTATO SU UN PALO D ACCIAIO TUBCLARE VERKEERSLICHTEN OP STAAL MASTEN	TRA2 01203
MONOTUBE		
MONOTUBE	POLE FOR POWER TRANSMISSION LINE MONCTUBE POLE FOR POWER TRANSMISSION LINE POTEAU A TIGE UNIQUE POUR LIGNE ELECTRIQUE EINFACHER ROHRMAST FUER KRAFTLEITUNG PALO A STELO UNICO PER ELETTRODOTTO GEWONE BUISMAST VOOR ELEKTRISCHE LEIDING	TRA2 01042
PEDESTRIAN		
PEDESTRIAN	CROSSINGS AT ROAD LEVEL PEDESTRIAN CROSSINGS AT ROAD LEVEL PASSAGES CLCUTES POUR PIETONS STRASSENGLEICHE FUSSGAENGERUEBERWEGE PASSAGGI PEDONALI A LIVELLO STRADALE VOETGANGERSOVERSTEEKPLAATSEN OP STRAAT-NIVEAU	TRA2 01137
POLE		
POLE	FOR POWER TRANSMISSION LINE MONOTUBE POLE FOR POWER TRANSMISSION LINE POTEAU A TIGE UNIQUE POUR LIGNE ELECTRIQUE EINFACHER ROHRMAST FUER KRAFTLEITUNG PALO A STELO UNICO PER ELETTRODOTTO GEWONE BUISMAST VOOR ELEKTRISCHE LEIDING	TRA2 01042
POLES		
POLES	LIGHTING POLES POTEAUX SUPPORTS DE LAMPES BELEUCHTUNGSMASTE	TRA2 01038

PALI PER ILLUMINAZIONE
LANTAARNPALEN.,
LICHTMASTEN

TRA2 01038

POLES FOR POWER TRANSMISSION LINES
TUBULAR LATTICE POLES FOR POWER TRANSMISSION LINES
PYLONES EN TREILLIS POUR LIGNES ELECTRIQUES
ROHRGITTERMASTE FUER ELEKTRISCHE LEITUNGEN
PALI A TRALICCIO PER ELETTRODOTTI
TUBULAIRE VAKWERKMASTEN VOOR ELEKTRISCHE LEIDINGEN

TRA2 01040

TRA2 01043

PORTAL

PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING CONTACT
WIRES

PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING
CONTACT WIRES

PORTIQUES EN TREILLIS TUBULAIRE POUR LE SUPPORT ET L AMARRAGE DES
CATENAIRES

ROHRGITTER-PORTALRAHMEN FUER DIE AUFHAENGUNG UND ABSPANNUNG DER
FAHRLEITUNGEN

PALI A TRALICCIO TUBOLARE PER SOSTEGNO ED ORMEGGIO DELLE LINEE DI
CONTATTO

DRAAGPORTALEN IN RUIZENVAKWERK VOOR DE ONDERSTEUNING EN
BEVESTIGING VAN BOVENLEIDINGEN

TRA2 01037

POSTS

POSTS

FIRE HYDRANTS WITH TUBULAR POSTS
BOUCHES D INCENDIE A COLONNE TUBULAIRE
ROHRSAEULEN FUR FEUERLOESCHHYDRANTEN
IDRANTI PER INCENDIO A COLONNA TUBGLARE
BUISVORMIGE ZUILTJES VOOR BRANDKRANEN

TRA2 01036

POSTS

TUBULAR FOUNTAIN POSTS
BORNES-FONTAINES TUBULAIRES LISSES OU PROFILEES
GLATTE ODER ABGESETZTE BRUNNEN-ROHRSAEULEN
FONTANELLE TUBOLARI LISSE O SAGOMATE
GLADDE OF GEPROFILEERDE BUIZEN VOOR OPENBARE POMPEN

TRA2 01046

POSTS , CYLINDRICAL OR POLYGONAL , FOR LIGHT SIGNALLING AND FOR TRAFFIC
SIGNALS

TUBULAR POSTS,CYLINDRICAL OR POLYGONAL, FOR LIGHT SIGNALLING AND FOR
TRAFFIC SIGNALS

COLONNETTES TUBULAIRES CYLINDRIQUES ET POLYGONALES POUR SIGNAUX
LUMINEUX ET POUR LA SIGNALISATION DE LA CIRCULATION

RUNDE ODER VIELKANTIGE ROHRSAEULEN FUER LEUCHT-SIGNALE UND
VERKEHRSREGLER

COLONNETTE TUBOLARI CILINDRICHE E POLIGONALI PER SEGNALAZIONI
LUMINOSE E PER REGOLATORI DEL TRAFFICO

CILINDRISCHE OF POLYGONALE PALEN VOOR VERKEERS-LICHTEN OF
VERKEERSTEKENS

POSTS		TRA2 01022
	POSTS WITH HOT FORGED BULL-HEADS AS CURBSTONES	
	TUBULAR GUARD POSTS WITH HOTFORGED BULL-HEADS AS CURBSTONES	
	BORNES ET BOUTEROUES TUBULAIRES A TETE ARRONDIE FORGEE A CHAUD	
	PRALLPFÖSTEN MIT RUNDGESCHMIEDETEM KOPF	
	PARACARRI TURCLARI A TESTA ARROTONDATA FORGIATA A CALDO	
	HOEKPALEN MET WARMGESMEDE RONDE KOP	
		TRA2 01041
RAILINGS		
	RAILINGS	
	ROAD AND BRIDGE RAILINGS	
	PARAPETS DE RCUTES ET DE PONTS	
	STRASSEN- UND BRUECKENGELAENDER	
	PARAPETTI STRADALI E DI PONTI	
	BORSTWERINGEN VOOR WEGEN EN BRUGGEN	
		TRA2 01006
RAILWAY		
	RAILWAY CROSSINGS	
	TUBES FOR BARRIERS OF RAILWAY CROSSINGS	
	TUBES POUR BARRIERES DE PASSAGE A NIVEAU	
	ROHRE FUER SCHRANKEN AN BAHNUEBERGAENGEN	
	TUBI PER SBARRE DI PASSAGGI A LIVELLO	
	BUIZEN VOOR SPOORBOMEN VAN SPOURWEGCVERGANGEN	
		TRA2 01041
ROAD		
	ROAD AND BRIDGE RAILINGS	
	ROAD AND BRIDGE RAILINGS	
	PARAPETS DE RCUTES ET DE PONTS	
	STRASSEN- UND BRUECKENGELAENDER	
	PARAPETTI STRADALI E DI PONTI	
	BORSTWERINGEN VOOR WEGEN EN BRUGGEN	
		TRA2 01137
	ROAD LEVEL	
	PEDESTRIAN CROSSINGS AT ROAD LEVEL	
	PASSAGES CLCUTES POUR PIETONS	
	STRASSEGLEICHE FUSSGAENGERUEBERWEGE	
	PASSAGGI PEDCNAALI A LIVELLO STRADALE	
	VOETGANGERSOVERSTEEKPLAATSSEN OP STRAAT-NIVEAU	
		TRA2 00252
	ROAD SECTION	
	MOVABLE STEEL ROAD SECTION (TEMPORARY)	
	ROUTE EN ACIER AMOVIBLE (PROVISOIRE)	
	UMSETZBARE STAHLSTRASSE (PROVISORISCHE)	
	STRADA IN ACCIAIO AMOVIBILE (PROVVISORIA)	
	VERPLAATSBARE STALEN WEG (VOORLOPIGE)	
		TRA2 01204
	ROAD SIGN	
	STEEL-PLATE ROAD SIGN	
	PANNEAU DE SIGNALISATION ROUTIERE EN ACIER	
	WEGWEISER AUS STAHLBLECH	
	INDICATORE STRADALE IN LAMIERA	

	WEGWIJZER VAN STAALPLAAT	TRA2 01204
		TRA2 00240
ROAD-SAFETY		
	ROAD-SAFETY DEVICES	
	ROAD-SAFETY DEVICES	
	LES OUVRAGES AU SERVICE DE LA SECURITE ROUTIERE	
	BAUELEMENTE FUER DIE SICHERHEIT AUF DEN STRASSEN	
	LE OPERE AL SERVIZIO DELLA SICUREZZA STRACALE	
	KUNSTWERKEN IN DIENST VAN DE VERKEERSVEILIGHEID	
		TRA2 00254
ROADS		
	ROADS ..	
	LEVELROADS	
	ELEVATED STEEL ROADS..	
	LEVELROADS	
	ROUTES EN ACIER SURELEVEES..	
	ROUTES AU NIVEAU DU SOL	
	STAHLHOCHSTRASSEN..	
	EBENERDICE STRASSEN	
	STRADE IN ACCIAIO SOPRA ELEVATE..	
	STRADE A LIVELLO DEL SUOLO	
	STALEN VIADUCTEN,VERHOOGDE STALEN WEGEN..	
	OP HOOGNIVEAU LIGGENDE STALEN WEGEN	
		TRA2 00253
	ROADS AND ROADWAY ACCESSORIES	
	ROADS AND ROADWAY ACCESSORIES	
	ROUTES ET ACCESSOIRES ROUTIERS	
	STRASSEN UND STRASSENZUBEHOER	
	STRADE ED ACCESSORI STRADALI	
	WEGEN EN BIJKOMENDE VOORZIENINGEN	
		TRA2 00253
ROADWAY		
	ROADWAY ACCESSORIES	
	ROADS AND ROADWAY ACCESSORIES	
	ROUTES ET ACCESSOIRES ROUTIERS	
	STRASSEN UND STRASSENZUBEHOER	
	STRADE ED ACCESSORI STRADALI	
	WEGEN EN BIJKOMENDE VOORZIENINGEN	
		TRA2 00252
SECTION		
	SECTION	
	MOVABLE STEEL ROAD SECTION (TEMPORARY)	
	ROUTE EN ACIER AMOVIBLE (PROVISOIRE)	
	UMSETZBARE STAHLSTRASSE (PROVISORISCHE)	
	STRADA IN ACCIAIO AMOVIBILE (PROVVISORIA)	
	VERPLAATSBARE STALEN WEG (VOORLOPIGE)	
		TRA2 01171
SLIP		
	SLIP FORM MACHINES	
	SLIP FORM MACHINES	
	MACHINES DITES A COFFRAGES GLISSANTS	

	STRASSENBAUMASCHINEN MIT GLEITSCHALUNGEN MACCHINE DETTE SLIP FORM MACHINES MACHINES MET CLIJDENDE BEKISTING	TRA2 01171
STEEL		
	STEEL MAST TRAFFIC LIGHTS MOUNTED ON A TUBULAR STEEL MAST SEMAPHORES SUR PÔTEAU EN ACIER VERKEHRSAMPELN AUF STAHLROHRMASTEN SEMAFORO MONTATO SU UN PALO D ACCIAIO TUBCLARE VERKEERSLICHTEN OP STALEN MASTEN	TRA2 01203
	STEEL ROAD SECTION MOVABLE STEEL ROAD SECTION (TEMPORARY) ROUTE EN ACIER AMOVIBLE (PROVISOIRE) UMSETZBARE STAHLSTRASSE (PROVISORISCHE) STRADA IN ACCIAIO AMOVIBILE (PROVVISORIA) VERPLAATSBARE STALEN WEG (VORLOPIGE)	TRA2 00252
	STEEL ROADS .. LEVELROADS ELEVATED STEEL ROADS.. LEVELROADS ROUTES EN ACIER SURELEVEES.. ROUTES AU NIVEAU DU SOL STAHLHOCHSTRASSEN.. EBENERDIGE STRASSEN STRADE IN ACCIAIO SOPRA ELEVATE.. STRADE A LIVELLO DEL SUOLO STALEN VIADUCTEN, VERHOOGDE STALEN WEGEN.. OP BODEMNIVEAU LIGGENDE STALEN WEGEN	TRA2 00254
STEEL-PLATE		
	STEEL-PLATE ROAD SIGN STEEL-PLATE ROAD SIGN PANNEAU DE SIGNALISATION ROUTIERE EN ACIER WEGWEISER AUS STAHLBLECH INDICATORE STRADALE IN LAMIERA WEGWIJZER VAN STAALPLAAT	TRA2 01204
TRAFFIC		
	TRAFFIC LIGHTS MOUNTED ON A TUBULAR STEEL MAST TRAFFIC LIGHTS MOUNTED ON A TUBULAR STEEL MAST SEMAPHORES SUR PÔTEAU EN ACIER VERKEHRSAMPELN AUF STAHLROHRMASTEN SEMAFORO MONTATO SU UN PALO D ACCIAIO TUBCLARE VERKEERSLICHTEN OP STALEN MASTEN	TRA2 01203
TUBES		
	TUBES FOR BARRIERS OF RAILWAY CROSSINGS TUBES FOR BARRIERS OF RAILWAY CROSSINGS	TRA2 01006

TUBES POUR BARRIERES DE PASSAGE A NIVEAU
ROHRE FUER SCH-RANKEN AN BAHNUEBERGAENGEN
TUBI PER SBARRE DI PASSAGGI A LIVELLO
BUIZEN VOOR SPOORBOMEN VAN SPOORWEGCVERGANGEN

TRA2 01006

TRA2 01035

TUBULAR

TUBULAR CHANDELIERS

TUBULAR CHANDELIERS
CANDELABRES TUBULAIRES
ROHRKANDELABER
CANDELABRI TUROLARI
VEELARMIGE BUISVORMIGE STRAATLANTAARNS

TRA2 01036

TUBULAR FOUNTAIN POSTS

TUBULAR FOUNTAIN POSTS
BORNES-FONTAINES TUBULAIRES LISSES OU PROFILEES
GLATTE ODER ABGESETZTE BRUNNEN-ROHRSAEULEN
FONTANELLE TUBCLARI LISCE O SAGOMATE
GLADDE OF GEPROFILEERDE BUIZEN VOOR OPENBARE POMPEN

TRA2 01022

TUBULAR GUARD POSTS WITH HOT FORGED BULL-HEADS AS CURBSTONES

TUBULAR GUARD POSTS WITH HOTFORGED BULL-HEADS AS CURBSTONES
BORNES ET BOUTERQUES TUBULAIRES A TETE ARRONDIE FORCEE A CHAUD
PRALLPFOSTEN MIT RUNDGESCHMIEDETEM KOPF
PARACARRI TUBCLARI A TESTA ARROTONCATA FORGIATA A CALDO
HOEKPALEN MET WARMGESMEDE RONDE KOP

TRA2 01040

TUBULAR LATTICE POLES FOR POWER TRANSMISSION LINES

TUBULAR LATTICE POLES FOR POWER TRANSMISSION LINES
PYLONES EN TREILLIS POUR LIGNES ELECTRIQUES
ROHRGITTERMASTE FUER ELEKTRISCHE LEITUNGEN
PALI A TRALICCIO PER ELETTRODOTTI
TUBULAIRE VAKWERKMASTEN VOOR ELEKTRISCHE LEIDINGEN

TRA2 01043

TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING CONTACT WIRES

PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING
CONTACT WIRES
PORTIQUES EN TREILLIS TUBULAIRE POUR LE SUPPORT ET L AMARRAGE DES
CATENAIRES
ROHRGITTER-PORTALRAHMEN FUER DIE AUFHAENGUNG UND ABSPANNUNG DER
FAHRLEITUNGEN
PALI A TRALICCIO TUBCLARE PER SOSTEGNO ED ORMEGGIO DELLE LINEE DI
CONTATTO
DRAAGPORTALEN IN BUIZENVAKWERK VOOR DE ONDERSTEUNING EN
BEVESTIGING VAN BOVENLEIDINGEN

TRA2 01037

TUBULAR POSTS

FIRE HYDRANTS WITH TUBULAR POSTS
BOUCHES D INCENDIE A COLONNE TUBULAIRE
ROHRSAEULEN FUER FEUERLCESCHHYDRANTEN
IDRANTI PER INCENDIO A COLONNA TUBOLARE

BUISVORMIGE ZULTJES VOOR BRANDKRANEN

TRA2 01037

TUBULAR POSTS , CYLINDRICAL OR POLYGONAL , FOR LIGHT SIGNALLING AND FOR TRAFFIC SIGNALS

TRA2 01046

TUBULAR POSTS,CYLINDRICAL OR POLYGONAL, FOR LIGHT SIGNALLING AND FOR TRAFFIC SIGNALS

COLONNETTES TUBULAIRES CYLINDRIQUES ET POLYGONALES POUR SIGNAUX LUMINEUX ET POUR LA SIGNALISATION DE LA CIRCULATION
RUNDE ODER VIELKANTIGE ROHRSAEULEN FUER LEUCHT-SIGNALE UND VERKEHRSREGLER
COLONNETTE TUBOLARI CILINDRICHE E POLIGONALI PER SEGNALAZIONI LUMINOSE E PER REGOLATORI DEL TRAFFICO
CILINDRISCHE OF POLYGONALE PALEN VOOR VERKEERS-LICHTEN OF VERKEERSTEKENS

TRA2 01203

TUBULAR STEEL MAST

TRAFIC LIGHTS MOUNTED ON A TUBULAR STEEL MAST
SEMAPHORES SUR POTEAU EN ACIER
VERKEHRSAMPELN AUF STAHLROHRMASTEN
SEMAFORO MONTATO SU UN PALO D ACCIAIO TUBOLARE
VERKEERSLICHTEN OP STAELN MASTEN

TRA2 01043

WIRES

WIRES

PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING CONTACT WIRES

PORTIQUES EN TREILLIS TUBULAIRE POUR LE SUPPORT ET L AMARRAGE DES CATENAIRES
ROHRGITTER-PORTALRAHMEN FUER DIE AUFHAENGUNG UND ABSPANNUNG DER FAHRLEITUNGEN
PALI A TRALICCIO TUBOLARE PER SOSTEGNO ED ORMEGGIO DELLE LINEE DI CONTATTO
DRAAGPORTALEN IN BUIZENVAKWERK VOOR DE ONDERSTEUNING EN BEVESTIGING VAN BOVENLEIDINGEN

TRA2 01043

WORK

WORK FOR SUSPENDING AND STRAINING CONTACT WIRES

PORTAL FRAMES IN TUBULAR LATTICE WORK FOR SUSPENDING AND STRAINING CONTACT WIRES

PORTIQUES EN TREILLIS TUBULAIRE POUR LE SUPPORT ET L AMARRAGE DES CATENAIRES
ROHRGITTER-PORTALRAHMEN FUER DIE AUFHAENGUNG UND ABSPANNUNG DER FAHRLEITUNGEN
PALI A TRALICCIO TUBOLARE PER SOSTEGNO ED ORMEGGIO DELLE LINEE DI CONTATTO
DRAAGPORTALEN IN BUIZENVAKWERK VOOR DE ONDERSTEUNING EN BEVESTIGING VAN BOVENLEIDINGEN

TRB2
BRIDGES, ELEVATED ROADS AND FLYOVERS
PONTS ET ROUTES SURELEVÉES
BRUECKEN UND HOCHSTRASSEN
PONTI E STRADE SOPRAELEVATE
BRUGGEN EN VIADUCTEN

TRB2 00777

ABUTMENT

ABUTMENT OF BRIDGE
ABUTMENT OF BRIDGE
CULEE DE PONT
BRUECKENWIDERLAGER
SPALLA DI PONTE.,
COSCIA DI PONTE
BRUGGENHOOFD

TRB2 01139

ARCH

ARCH
ARCH
FOOTBRIDGE WITH PARABOLIC ARCH
PASSERELLE EN ARC DE PARABOLE
PARABELBOGEN-FUSSGAENGERBRUECKE
PASSERELLA AD ARCO PARABOLICO
VOETBOOGBRUG MET PARABOLISCHE BOOG

TRB2 01199

ARCH BRIDGE
SPANDREL-BRACED ARCH BRIDGE
PONT EN ARC AVEC TABLIER SUPERIEUR
BOGENBRUECKE MIT AUFGESTAENDERTER FAHRBAHN
PONTE AD ARCC CON PALCO SUPERIORE
BOOGBRUG MET HOOGGELEGEN RIJBAAN

TRB2 00762

ARCH BRIDGES
ARCH BRIDGES
PONTS EN ARC
BOGENBRUECKEN
PONTI AD ARCC
BOOGBRUGGEN

TRB2 01134

ARCHED

ARCHED FOOTBRIDGE
SEGMENTAL ARCHED FOOTBRIDGE
PASSERELLE EN ARC DE CERCLE
KREISBOGEN-FUSSGAENGERBRUECKE
PASSERELLA AD ARCO DI CERCCHIO
SEGMENTBOOG-VIADUCTBRUG

TRB2 01184

BASCULE

BASCULE BRIDGE
BASCULE BRIDGE
PONT BASCULANT
KLAPPBRUECKE
PONTE LEVATOIC.,
PONTE RIBALTABILE

	KLAPBRUG., OPHAALBRUG., BASCULEBRUG	TRB2 01184
BEAM	BEAM ON VERTICAL ARTICULATED COLUMNS FOOTBRIDGE WITH BOX-SECTION MAIN BEAM ON VERTICAL ARTICULATED COLUMNS PASSERELLE A POUTRE PORTEUSE EN CAISSON AVEC SUPPORTS PENDULAIRES VERTICAUX HOHLKASTENTRAEGER-FUSSGAENGERBRUECKE MIT LOTRECHTEN PENDELSTUETZEN PASSERELLA A TRAVE PORTANTE A CASSONE CON SCSTEGNI PENDOLARI VERTICALI VOETBRUG MET HOLLE KOKERLIGGER EN LCCDRECHTE SLINGERSTIJL	TRB2 01138
BOX	BOX GIRDER CENTRAL BOX GIRDER POUTRE CREUSE RECTANGULAIRE CENTRALE HOHLKASTENMITTELTRAEGER TRAVE A SCATOLA CENTRALE CENTRALE KOKERLIGGER	TRB2 00264
	BOX SECTION FRAME CONSTRUCTION BOX SECTION FRAMECONSTRUCTION CONSTRUCTION EN OSSATURE DE POUTRES CREUSES RECTANGULAIRES HOHLKASTENRAHMENKONSTRUKTION INCASTELLATURA DI TRAVE A SCATOLA RAAMWERK VAN KOKERLIGGERS	TRB2 00265
BOX-SECTION	BOX-SECTION MAIN BEAM ON VERTICAL ARTICULATED COLUMNS FOOTBRIDGE WITH BOX-SECTION MAIN BEAM ON VERTICAL ARTICULATED COLUMNS PASSERELLE A POUTRE PORTEUSE EN CAISSON AVEC SUPPORTS PENDULAIRES VERTICAUX HOHLKASTENTRAEGER-FUSSGAENGERBRUECKE MIT LOTRECHTEN PENDELSTUETZEN PASSERELLA A TRAVE PORTANTE A CASSONE CON SOSTEGNI PENDOLARI VERTICALI VOETBRUG MET HOLLE KOKERLIGGER EN LCCDRECHTE SLINGERSTIJL	TRB2 01138
BRIDGE	BRIDGE ABUTMENT OF BRIDGE CULEE DE PONT BRUECKENWIDERLAGER SPALLA DI PONTE., CASCIA DI PONTE BRUGGENHOOFD	TRB2 00777
BRIDGE		TRB2 01184

BASCULE BRIDGE PONT BASCULANT KLAPPBRUECKE PONTE LEVATOIC., PONTE RIBALTABILE KLAPBRUG., OPHAALBRUG., BASCULEBRUG	TRB2 01184
BRIDGE CANTILEVER BRIDGE PONT CANTILEVER AUSLEGERBRUECKE PONTE A SBALZO CANTILEVERBRUG	TRB2 C0800
BRIDGE CENTERING FOR THE BUILDING OF A BRIDGE CINTRE POUR LA CONSTRUCTION D UN PONT RUESTBOGEN FUER DEN BAU EINER BRUECKE CENTINA PER LA COSTRUZIONE DI UN PONTE HULPCONSTRUCTIE., MONTAGEBCOG	TRB2 01126
BRIDGE PIPELINE BRIDGE PONT DE SERVICE (OLEODUC) LEITUNGSBRUECKE PONTE PER OLEGDOTTO BRUG VOOR PIJPLEIDINGEN	TRB2 01197
BRIDGE SPANDREL-BRACED ARCH BRIDGE PONT EN ARC AVEC TABLIER SUPERIEUR BOGENBRUECKE MIT AUFGESTAENDERTER FAHRBAHN PONTE AD ARCC CON PALCO SUPERIORE BOGGBRUG MET HOOGGELEGEN RIJBAAN	TRB2 01199
BRIDGE TRUSSED GIRDER BRIDGE PONT A POUTRES EN TREILLIS FACHWERKBALKENBRUECKE PONTE A TRAVI A TRALICCIO VAKWERKLIGGERBRUG	TRB2 00801
BRIDGES BRIDGES ARCH BRIDGES PONTES EN ARC BOGENBRUECKEN PONTI AD ARCO	TRB2 00762

BOOGBRUGGEN	TRB2 00762
BRIDGES	TRB2 01033
CRANE BRIDGES	
PONTS POUR GRUES	
KRANBRUECKEN	
PONTI PER GRU	
KRAANBRUGGEN	
	TRB2 00759
BRIDGES	
PLATE GIRDER BRIDGES	
PONTS A POUTRES DROITES	
BALKENBRUECKEN	
PONTI A TRAVI PIENE	
VOLLEWANDLIGGERBRUGGEN	
	TRB2 00760
BRIDGES	
SUSPENSION BRIDGES.,	
WIRE BRIDGES	
PONTS SUSPENDUS	
HAENGEBRUECKEN	
PONTI SCSPESI	
HANGBRUGGEN	
	TRB2 00761
BRIDGES	
TRUSS BRIDGES	
PONTS A TREILLIS	
FACHWERKBRUECKEN	
PONTI RETICOLARI	
VAKWERKBRUGGEN	
	TRB2 00760
BRIDGES .,	
WIRE BRIDGES	
SUSPENSION BRIDGES.,	
WIRE BRIDGES	
PONTS SUSPENDUS	
HAENGEBRUECKEN	
PONTI SOSPESI	
HANGBRUGGEN	
	TRB2 00241
BRIDGES , ELEVATED ROADS AND FLYOVERS	
ELEVATED ROAD CROSSINGS..	
BRIDGES,ELEVATED RCADS AND FLYOVERS	
OUVRAGES DE FRANCHISSEMENT..	
PONTS ET ROUTES SURELEVEES	
UEBERFUEHRUNGEN..	
BRUECKEN UND HOCHSTRASSEN	
OPERE DI ATTRAVERSAMENTO..	
PONTI E STRADE SOPRAELEVATE	
KUNSTWERKEN BIJ DE WEGENBOUW..	
BRUGGEN EN VIADUCTEN	

BRIDGES		TRB2 01136
BRIDGES AND FERRIES		
FLOATING BRIDGES AND FERRIES		
PONTS DE BATEAUX ET BACS		
SCHIFFBRUECKEN UND FAEHREN		
PONTI SU BARCHE E TRAGHETTI		
SCHIPBRUGGEN EN VEERPONTEN		TRB2 01126
BUILDING		
BUILDING OF A BRIDGE		
CENTERING FOR THE BUILDING OF A BRIDGE		
CINTRE POUR LA CONSTRUCTION D UN PONT		
RUESTBOGEN FUER DEN BAU EINER BRUECKE		
CENTINA PER LA COSTRUZIONE DI UN PONTE		
HULPCONSTRUCTIE.,		
MONTAGEBCOG		TRB2 00800
CANTILEVER		
CANTILEVER BRIDGE		
CANTILEVER BRIDGE		
PONT CANTILEVER		
AUSLEGERBRUECKE		
PONTE A SHALZC		
CANTILEVERBRUG		TRB2 01126
CENTERING		
CENTERING FOR THE BUILDING OF A BRIDGE		
CENTERING FOR THE BUILDING OF A BRIDGE		
CINTRE POUR LA CONSTRUCTION D UN PONT		
RUESTBOGEN FUER DEN BAU EINER BRUECKE		
CENTINA PER LA COSTRUZIONE DI UN PONTE		
HULPCONSTRUCTIE.,		
MONTAGEBCOG		TRB2 01138
COLUMNS		
COLUMNS		
FOOTBRIDGE WITH BOX-SECTION MAIN BEAM ON VERTICAL ARTICULATED COLUMNS		
PASSERELLE A FOUTRE PORTEUSE EN CAISSON AVEC SUPPORTS PENDULAIRES		
VERTICAUX		
HOHLKASTENTRAEGER-FUSSGAENGERBRUECKE MIT LOTRECHTEN		
PENDELSTUETZEN		
PASSERELLA A TRAVE PORTANTE A CASSONE CON SCSTEGNI PENDOLARI		
VERTICALI		
VOETBRUG MET HOLLE KOKERLIGGER EN LOCDRECHTE SLINGERSTIJL		TRB2 01132
COLUMNS		
RAKING FORKED COLUMNS		
SUPPORTS INCLINES ET ECARTES		
SPREIZSTUETZEN		
SOSTEGNI INCLINATI E DIVARICATI		
SCHOREN		

CONSTRUCTION	TRB2 00265
CONSTRUCTION	
BOX SECTION FRAMECONSTRUCTION	
CONSTRUCTION EN OSSATURE DE POUTRES CREUSES RECTANGULAIRES	
HOHLKASTENRAHMENKONSTRUKTION	
INCASTELLATURA DI TRAVE A SCATOLA	
RAAMWERK VAN KOKERLIJGERS	TRB2 01033
CRANE	
CRANE BRIDGES	
CRANE BRIDGES	
PONTS POUR GRUES	
KRANBRUECKEN	
PONTI PER GRU	
KRAANBRUGGEN	TRB2 00241
CROSSINGS	
CROSSINGS ..	
BRIDGES , ELEVATED ROADS AND FLYOVERS	
ELEVATED ROAD CROSSINGS..	
BRIDGES,ELEVATED RCADS AND FLYOVERS	
OUVRAGES DE FRANCHISSEMENT..	
PONTS ET ROUTES SURELEVEES	
UEBERFUEHRUNGEN..	
BRUECKEN UND HOCHSTRASSEN	
OPERE DI ATTRAVERSAMENTO..	
PONTI E STRADE SOPRAELEVATE	
KUNSTWERKEN BIJ DE WEGENBCUW..	
BRUGGEN EN VIADUCTEN	TRB2 01144
DECKING	
DECKING SLABS	
DECKING SLABS	
AIRE DE FOULEE	
GEHWEGPLATTE	
CORSIA DI TRANSITO	
VLOERPLAAT	TRB2 01133
DEFLECTION	
DEFLECTION UNDER THE ACTION OF LIVE LOADS	
MAXIMUM DEFLECTION UNDER THE ACTION OF LIVE LOADS	
FLECHE MAXIMUM SOUS L ACTION DES SURCHARGES	
MAXIMALE DURCHBIEGUNG UNTER VERKEHRSLAST	
FRECCIA MASSIMA SOTTO L AZIONE DEI SOVVRACCARICHI	
MAXIMALE DOORBUIGING ONDER VERKEERSBELASTING	TRB2 01136
FERRIES	
FERRIES	
FLOATING BRIDGES AND FERRIES	
PONTS DE BATEAUX ET BACS	
SCHIFFBRUECKEN UND FAHREN	

PONTI SU BARCHE E TRAGHETTI
SCHIPBRUGGEN EN VEERPONTEN

TRB2 01136

TRB2 00241

FLYOVERS

FLYOVERS

ELEVATED ROAD CROSSINGS..
BRIDGES, ELEVATED ROADS AND FLYOVERS
OUVRAGES DE FRANCHISSEMENT..
PONTIS ET ROUTES SURELEVEES
UEBERFUEHRUNGEN..
BRUECKEN UND HOCHSTRASSEN
OPERE DI ATTRAVERSAMENTO..
PONTI E STRADE SOPRAELEVATE
KUNSTWERKEN BIJ DE WEGENBOUW..
BRUGGEN EN VIADUCTEN

TRB2 01134

FOOTBRIDGE

FOOTBRIDGE

SEGMENTAL ARCHED FOOTBRIDGE
PASSERELLE EN ARC DE CERCLE
KREISBOGEN-FUSSGAENGERBRUECKE
PASSERELLA AD ARCO DI CERCHIO
SEGMENTBOOG-VOETBRUG

TRB2 01135

FOOTBRIDGE SUPPORTED BY WIRE ROPES FROM A MAST
FOOTBRIDGE SUPPORTED BY WIRE ROPES FROM A MAST
PASSERELLE SUSPENDUE A L AIDE DE HAUBANS A UN PYLONE
SEILVERSPANNTE FUSSGAENGERBRUECKE MIT PYLON
PASSERELLA SCSPESA MEDIANTE CAVI AD UN PILONE
VOETHANGBRUG MET PYLON

TRB2 01138

FOOTBRIDGE WITH BOX-SECTION MAIN BEAM ON VERTICAL ARTICULATED COLUMNS
FOOTBRIDGE WITH BOX-SECTION MAIN BEAM ON VERTICAL ARTICULATED COLUMNS
PASSERELLE A POUTRE PORTEUSE EN CAISSON AVEC SUPPORTS PENDULAIRES
VERTICAUX
HOHLKASTENTRAEGER-FUSSGAENGERBRUECKE MIT LÖTRECHTEN
PENDELSTUETZEN
PASSERELLA A TRAVE PORTANTE A CASSONE CON SOSTEGNI PENDOLARI
VERTICALI
VOETBRUG MET HOLLE KOKERLIGGER EN LOODRECHTE SLINGERSTIJL

TRB2 01139

FOOTBRIDGE WITH PARABOLIC ARCH
FOOTBRIDGE WITH PARABOLIC ARCH
PASSERELLE EN ARC DE PARABOLE
PARABELBOGEN-FUSSGAENGERBRUECKE
PASSERELLA AD ARCO PARABOLICO
VOETBOOGBRUG MET PARABOLISCHE BOOG

TRB2 01132

FORKED

FORKED COLUMNS
RAKING FORKED COLUMNS

	SUPPORTS INCLINES ET ECARTES SPREIZSTUETZEN SOSTEGNI INCLINATI E DIVARICATI SCHOREN	TRB2 01132
FRAME	FRAME CONSTRUCTION BOX SECTION FRAMECONSTRUCTION CONSTRUCTION EN OSSATURE DE POUTRES CREUSES RECTANGULAIRES HOHLKASTENRAHMENKONSTRUKTION INCASTELLATURA DI TRAVE A SCATOLA RAAMWERK VAN KOKERLIIGERS	TRB2 00265
GIRDER	GIRDER CENTRAL BOX GIRDER POUTRE CREUSE RECTANGULAIRE CENTRALE HOHLKASTENMITTELTRAEGER TRAVE A SCATOLA CENTRALE CENTRALE KOKERLIIGER	TRB2 00264
	GIRDER BRIDGE TRUSSED GIRDER BRIDGE PONT A POUTRES EN TREILLIS FACHWERKBALKENBRUECKE PONTE A TRAVI A TRALICCIO VAKWERKLIIGERBRUG	TRB2 00801
	GIRDER BRIDGES PLATE GIRDER BRIDGES PONTS A POUTRES DROITES BALKENBRUECKEN PONTI A TRAVI PIENE VOLLEWANDLIIGERBRUGGEN	TRB2 00759
LOADS	LOADS MAXIMUM DEFLECTION UNDER THE ACTION OF LIVE LOADS FLECHE MAXIMUM SOUS L ACTION DES SURCHARGES MAXIMALE DURCHBIEGUNG UNTER VERKEHRSLAST FRECCIA MASSIMA SOTTO L AZIONE DEI SCVVRACCARICHI MAXIMALE DOORBUIGING ONDER VERKEERSRELASTING	TRB2 01133
MAST	MAST FOOTBRIDGE SUPPORTED BY WIRE ROPES FROM A MAST PASSERELLE SUSPENDUE A L AIDE DE HAUBANS A UN PYLONE SEILVERSPANNTE FUSSGAENGERBRUECKE MIT PYLON PASSERELLA SCSPESA MEDIANTE CAVI AD UN PILONE VOETHANGBRUG MET PYLOON	TRB2 01135
PARABOLIC		TRB2 01139

PARABOLIC ARCH FOOTBRIDGE WITH PARABOLIC ARCH PASSERELLE EN ARC DE PARABOLE PARABELDOGEN-FUSSGAENGERBRUECKE PASSERELLA AD ARCO PARABOLICO VOETBOGBRUG MET PARABOLISCHE BOOG	TRB2 01139
PIPELINE PIPELINE BRIDGE PIPELINE BRIDGE PONT DE SERVICE (OLEODUC) LEITUNGSBRUECKE PONTE PER CLECDOTTO BRUG VOOR PIJPLEIDINGEN	TRB2 01197
PLATE PLATE GIRDER BRIDGES PLATE GIRDER BRIDGES PONTS A PCUTRES DROITES BALKENBRUECKEN PONTI A TRAVI PIENE VOLLEWANDLIGGERBRUGGEN	TRB2 00759
RAKING RAKING FORKED COLUMNS RAKING FORKED COLUMNS SUPPORTS INCLINES ET ECARTES SPREIZSTUETZEN SOSTEGNI INCLINATI E DIVARICATI SCHDREN	TRB2 01132
ROAD ROAD CROSSINGS .. BRIDGES , ELEVATED RCADS AND FLYOVERS ELEVATED ROAD CROSSINGS.. BRIDGES,ELEVATED RCADS AND FLYOVERS OUVRAGES DE FRANCHISSEMENT.. PONTS ET ROUTES SURELEVEES UEBERFUEHRUNGEN.. BRUECKEN UND HOCHSTRASSEN OPERE DI ATTRAVERSAMENTC.. PONTI E STRADE SOPRAELEVATE KUNSTWERKEN BIJ DE WEGENBCUW.. BRUGGEN EN VIADUCTEN	TRB2 00241
ROADS ROADS AND FLYOVERS ELEVATED ROAD CROSSINGS.. BRIDGES,ELEVATED RCADS AND FLYOVERS OUVRAGES DE FRANCHISSEMENT.. PONTS ET ROUTES SURELEVEES	TRB2 00241

	UEBERFUEHRUNGEN..	TRB2 00241
	BRUECKEN UND HOCHSTRASSEN	
	OPERE DI ATTRAVERSAMENTO..	
	PONTI E STRADE SOPRAELEVATE	
	KUNSTWERKEN BIJ DE WEGENBOUW..	
	BRUGGEN EN VIADUCTEN	
		TRB2 01135
ROPES		
	ROPES FROM A MAST	
	FOOTBRIDGE SUPPORTED BY WIRE ROPES FROM A MAST	
	PASSERELLE SUSPENDUE A L AIDE DE HAUBANS A UN PYLONE	
	SEILVERSPANNTE FUSSGAENGERBRUECKE MIT PYLON	
	PASSERELLA SCSPESA MEDIANTE CAVI AD UN PILONE	
	VOETHANGBRUG MET PYLOON	
		TRB2 00265
SECTION		
	SECTION FRAME CONSTRUCTION	
	BOX SECTION FRAMECONSTRUCTION	
	CONSTRUCTION EN OSSATURE DE POUTRES CREUSES RECTANGULAIRES	
	HOHLKASTENRAHMENKONSTRUKTION	
	INCASTELLATURA DI TRAVE A SCATOLA	
	RAAMWERK VAN KOKERLIJGERS	
		TRB2 01144
SLABS		
	SLABS	
	DECKING SLABS	
	AIRE DE FOULEE	
	GEHWEGPLATTE	
	CORSIA DI TRANSITO	
	VLCERPLAAT	
		TRB2 01199
SPANDREL-BRACED		
	SPANDREL-BRACED ARCH BRIDGE	
	SPANDREL-BRACED ARCH BRIDGE	
	PONT EN ARC AVEC TABLIER SUPERIEUR	
	BOGENBRUECKE MIT AUFGESTAENDERTER FAHRBAHN	
	PONTE AD ARCO CON PALCO SUPERIORE	
	BOOGBRUG MET HOOGGELEGEN RIJBAAN	
		TRB2 00760
SUSPENSION		
	SUSPENSION BRIDGES ..	
	WIRE BRIDGES	
	SUSPENSION BRIDGES..	
	WIRE BRIDGES	
	PONTS SUSPENDUS	
	HAENGEBRUECKEN	
	PONTI SOSPESI	
	HANGBRUGGEN	
		TRB2 00761
TRUSS		
	TRUSS BRIDGES	

TRUSS BRIDGES
PONTIS A TREILLIS
FACHWERKBRUECKEN
PONTI RETICCLARI
VAKWERKBRUGGEN

TRB2 00761

TRUSSED

TRUSSED GIRDER BRIDGE
TRUSSED GIRDER BRIDGE
PONT A POUTRES EN TREILLIS
FACHWERKBALKENBRUECKE
PONTE A TRAVI A TRALICCIO
VAKWERKLIGGERBRUG

TRB2 C0801

WIRE

WIRE BRIDGES
SUSPENSION BRIDGES.,
WIRE BRIDGES
PONTIS SUSPENDUS
HAENGBRUECKEN
PONTI SCSPESI
HANGBRUGGEN

TRB2 00760

WIRE ROPES FROM A MAST
FOOTBRIDGE SUPPORTED BY WIRE ROPES FROM A MAST
PASSERELLE SUSPENDUE A L AIDE DE HAUBANS A UN PYLONE
SEILVERSPANNTE FUSSGAENGERBRUECKE MIT PYLON
PASSERELLA SCSPESA MEDIANTE CAVI AD UN PILONE
VOETHANGBRUG MET PYLOON

TRB2 01135

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