

Est. in Germany 1992

DICOTA



ECO BASE

Made from recycled PET bottles





ECO BASE

best value – practical – sustainable

With Eco BASE, up to 12 PET bottles find a new, meaningful use in a computer bag. The collection offers much more than just a base: Known for quality, functionality and robust protection, the products also convince with attractive price points. The design, newly adopting high quality recycled PET materials, paves way to an environmentally friendly carry solutions assortment with a variety of different styles and sizes to choose from – proven and popular a million times over.



YOUR DECISION MATTERS

Plastic pollution is a global problem that affects both the environment as well as our health. Worldwide around 1 million PET bottles are sold every minute and only about 20% of global plastic waste is recycled.

Consistent recycling helps to conserve resources and prevents plastics from ending up in landfills or in the water cycle, where they need around 450 years to biodegrade. As a leading brand for premium carrying solutions, DICOTA is consciously aware of its social and ecological responsibility. The product innovations made from regenerated plastic bottles are not only reliable and cost-effective, but at the same time they are friendly to the environment.

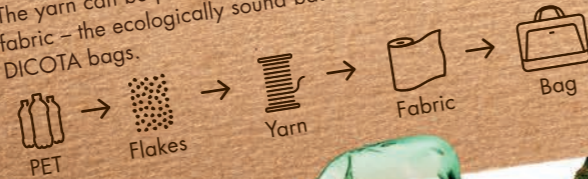
Currently, about 60% of the DICOTA core product range is made of recycled material and each product gives a new life to 6–19 PET bottles. In the past 8 years, DICOTA has produced over 450 000 carrying solutions out of recycled PET. While doing so we have been able to purposefully reuse over 3.9 million PET bottles (0.5l). Step by step we are replacing the main material for all our bags with recycled alternatives, aiming for a 100% eco-friendly assortment in the future.

With the conscious decision for a bag made from recycled PET, you can now make an important difference.

We are looking forward what you opt for.

PET recycling process

Drinking bottles are sorted, washed and cut into PET flakes. These flakes are heated to eliminate remaining impurities, then melted and pressed into dense pellets. This raw material is further processed into Polyester fibre and later spun into yarn. The yarn can be processed into various types of high-quality fabric – the ecologically sound basis for durable and stylish DICOTA bags.



UNCOMPROMISED QUALITY

All the experience accumulated since the brand was established in Germany, in 1992, has been incorporated in the conception and re-design of this collection.

Every detail of each Eco BASE carrying solution has been optimized in order to ensure a comfortable and efficient carrying solution offering perfect protection for electronic devices. Load requirements are already defined during product development and then rigorously implemented. Durable material, hardwearing plastics, tear-resistant threads in the seams,

high-quality zips and sturdy metal parts on the load points are the foundations upon which long-lasting solutions are built. Like this, we avoid customers having to dispose or repair bags prematurely.

A defective bag costs time, causes inconvenience and creates resentment. We do not want to put our customers through that. This is the reason you'll get an lifetime warranty on all bags and sleeves in the Eco BASE collection.

With DICOTA, you buy an high quality product that's made to lasts.

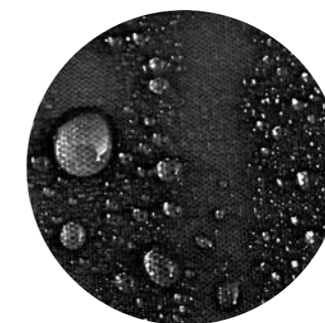
QUALITY TESTS



At least 2000 mechanical movements.



More than 1000 drop cycles at 12kg weight.



Water-repellent material.

BEST-SELLER

Front pocket with mobile workstation

Metal wire frame for extra protection

Notebook securing strap



rPET

Eco Multi BASE

The price-performance winner from DICOTA.

Cushioned notebook compartment – removable shoulder strap – document compartment on the back – high quality metal components – comfortable padded handle – material: 300D rPET polyester

Size	Colour	Art. No.	Recycled bottles	Size	Colour	Art. No.	Recycled bottles
13–14.1"	black	D31323-RPET	8.5	15–17.3"	black	D30447-RPET	10
14–15.6"	black	D30446-RPET	9	15–17.3"	grey	D30915-RPET	10
14–15.6"	grey	D30918-RPET	9	15–17.3"	blue	D30916-RPET	10
14–15.6"	blue	D30919-RPET	9	15–17.3"	red	D30917-RPET	10
14–15.6"	red	D30920-RPET	9				

X-RAY



X-ray images show the unvarnished truth: a comprehensive metal wire frame for best protection.



rPET

Eco Multi Plus BASE

The extended version of the Multi BASE. With an additional zip compartment for important documents.

Padded notebook compartment – metal wire frame for extra protection – notebook security strap – document compartment on the back – material: 300D rPET polyester

Size	Art. No.	Recycled bottles
14–15.6"	D30491-RPET	11
15–17.3"	D30492-RPET	12

rPET

Eco Backpack BASE

A light notebook backpack with protective padding and storage space.

Padded notebook compartment with high density foam (HDF) – front pocket with storage space for mobile accessories – easily accessible mesh side pockets for water bottle or umbrella – material: 300D rPET polyester

Size	Art. No.	Volume	Recycled bottles
13–14.1"	D30914-RPET	20 litre	9
15–17.3"	D30913-RPET	28 litre	11



HIGH QUALITY



Premium metal components are another important feature to ensure the long-lasting quality. They also convince with discreet black coating.

Extra compartment for power bank and cables

Removable, adjustable shoulder strap

Smart Storage



Eco Slim Case Plus BASE

Functional notebook case with lots of storage space.

Padded notebook compartment with high density foam (HDF) – document compartment – notebook securing strap – high quality metal components – trolley strap – material: 300D rPET polyester

Size	Art. No.	Recycled bottles
13–15.6"	D31838-RPET	5.5



Spacious main section, 24 litres

Hidden zipped compartment for passport, wallet, etc.

Elastic side pockets for umbrella or bottle



Eco Backpack Plus BASE

Notebook backpack with protective padding and lots of compartments.

Padded notebook compartment with high density foam (HDF) – notebook securing strap – spacious main section with compartments for documents – extra compartment for power bank and cables – material: 300D rPET polyester

Size	Art. No.	Volume	Recycled bottles
13–15.6"	D31839-RPET	24 litre	12

FITTING ANY REQUIREMENT

CONTACT
projects@dicota.com
FOR ANY INQUIRIES

PROJECTS AND TENDERS

The Eco BASE collection has been developed to meet the various requirements of tenders as well as large projects.

If you work in government, education or the private sector, you will benefit from numerous advantages:

- Sustainable products with competitive pricing
- High product availability at distribution partners
- Personal support from our experienced sales team
- Full range of samples and testing at short notice
- Interesting volume prices
- Product quality tested and certified by SGS

Neoprene padded handle

High quality metal components

Smart, spacious storage



Eco Top Traveller BASE

Notebook case with protective padding and smart storage.

Padded notebook compartment with high density foam (HDF) – storage space for documents – removable, adjustable shoulder strap – Trolley strap – material: 300D rPET polyester

Size	Art. No.	Recycled bottles
13–14.1"	D31324-RPET	8
15–15.6"	D31325-RPET	9
15–17.3"	D31671-RPET	11

Smart storage

High quality metal components

Comfortable padded handles



rPET

Eco Slim Case BASE

Light notebook case with protective padding.

Padded notebook compartment – document compartment at the back of the case – removable, adjustable shoulder strap – material: 300D rPET polyester

Size	Colour	Art. No.	Recycled bottles	Size	Colour	Art. No.	Recycled bottles
11–12.5"	black	D31300-RPET	3	13–14.1"	red	D31306-RPET	4
11–12.5"	grey	D31301-RPET	3	13–14.1"	blue	D31307-RPET	4
13–14.1"	black	D31304-RPET	4	15–15.6"	black	D31308-RPET	4.5
13–14.1"	grey	D31305-RPET	4				



rPET

Eco Sleeve BASE

Slim protective cover for comprehensive all-round protection.

Guarantees optimum protection against scratches and minor damage – zip is equipped with an extra protection on the inside to avoid scratches to the notebook – material: 300D rPET polyester

Size	Art. No.	Recycled bottles	Size	Art. No.	Recycled bottles
10–11.6"	D31822-RPET	2	14–14.1"	D31825-RPET	3
12–12.5"	D31823-RPET	2.5	15–15.6"	D31826-RPET	3.5
13–13.3"	D31824-RPET	3			

PRODUCTFINDER 4.0

From the notebook bag to the privacy filter or cable lock: finding compatible accessories for your device is often rather cumbersome.

Effective immediately, there are no more unpleasant surprises when buying accessories for mobile devices: The Productfinder 4.0 has exact data for over 70000 devices and more than 180 manufacturers. A precise and quick selection is possible on this basis – with the good feeling of getting exactly the right accessory for efficient mobile work.



www.dicota.com/finder

		Art.No.	Product name	Empty weight	Page
Multi		D31323-RPET	Eco Multi BASE 13-14.1"	0.58 kg	6
		D30446-RPET	Eco Multi BASE 14-15.6"	0.64 kg	6
		D30918-RPET	Eco Multi BASE 14-15.6" Grey	0.62 kg	6
		D30919-RPET	Eco Multi BASE 14-15.6" Blue	0.62 kg	6
		D30920-RPET	Eco Multi BASE 14-15.6" Red	0.62 kg	6
		D30447-RPET	Eco Multi BASE 15-17.3"	0.66 kg	6
		D30915-RPET	Eco Multi BASE 15-17.3" Grey	0.66 kg	6
		D30916-RPET	Eco Multi BASE 15-17.3" Blue	0.66 kg	6
		D30917-RPET	Eco Multi BASE 15-17.3" Red	0.66 kg	6
Multi Plus		D30491-RPET	Eco Multi Plus BASE 14-15.6"	0.88 kg	7
		D30492-RPET	Eco Multi Plus BASE 15-17.3"	0.98 kg	7
Backpack		D30914-RPET	Eco Backpack BASE 13-14.1"	0.75 kg	7
		D30913-RPET	Eco Backpack BASE 15-17.3"	0.88 kg	7
Backpack Plus		D31839-RPET	Eco Backpack Plus BASE 13-15.6"	0.85 kg	9
Slim Case		D31300-RPET	Eco Slim Case BASE 11-12.5"	0.32 kg	12
		D31301-RPET	Eco Slim Case BASE 11-12.5" Grey	0.32 kg	12
		D31304-RPET	Eco Slim Case BASE 13-14.1"	0.35 kg	12
		D31305-RPET	Eco Slim Case BASE 13-14.1" Grey	0.35 kg	12
		D31306-RPET	Eco Slim Case BASE 13-14.1" Red	0.35 kg	12
		D31307-RPET	Eco Slim Case BASE 13-14.1" Blue	0.35 kg	12
		D31308-RPET	Eco Slim Case BASE 15-15.6"	0.39 kg	12
		Slim Case Plus		D31838-RPET	Eco Slim Case Plus BASE 13-15.6"
Top Traveller		D31324-RPET	Eco Top Traveller BASE 13-14.1"	0.75 kg	11
		D31325-RPET	Eco Top Traveller BASE 15-15.6"	0.80 kg	11
		D31671-RPET	Eco Top Traveller BASE 15-17.3"	0.85 kg	11
Sleeve		D31822-RPET	Eco Sleeve BASE 10-11.6"	0.09 kg	13
		D31823-RPET	Eco Sleeve BASE 12-12.5"	0.10 kg	13
		D31824-RPET	Eco Sleeve BASE 13-13.3"	0.11 kg	13
		D31825-RPET	Eco Sleeve BASE 14-14.1"	0.12 kg	13
		D31826-RPET	Eco Sleeve BASE 15-15.6"	0.13 kg	13



OUR COMMITMENTS

Sustainability and social responsibility are anchored in our corporate strategy and are consistently put into practice on a daily basis. Our passion is what drives us, while our mission is to develop innovative and sustainable products.

Using recycled PET

DICOTA is deeply committed to the environment and also honours this commitment during the materials selection process. The number in the PET bottle indicates how many bottles have been reused for the production of the main material.

Amfori BSCI

As a member of amfori BSCI, DICOTA is deeply committed to improving working conditions in global supply chains. Our partners undertake to fully comply with the Code of Conduct of the amfori BSCI Charter and thus stand up for fair and social working conditions.

REACH/PVC free

All products of the DICOTA brand have met the stringent requirements of REACH and SVHC since 2011. As part of the SVHC list (Substances of Very High Concern), the materials processed are inspected for 211 problematic elements. Compliance is ensured through ongoing, independent laboratory analyses.

Lifetime warranty

Our checks mean we can be sure of delivering quality products, and promise you the same certainty. Thanks to its stringent production guidelines and quality checks, DICOTA offers a lifelong* warranty for potential material and processing defects on notebook cases.

* Based on legal restrictions in Germany for a period of 30 years

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CONTACT
info@dicota.com
for any questions

VIDEO



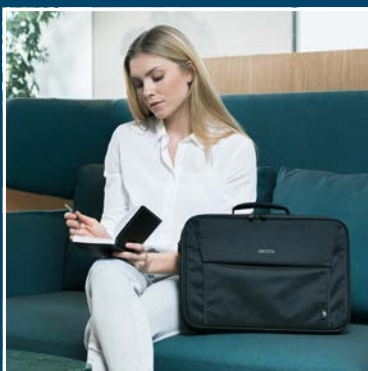
COLLECTION



PRODUCT FEATURES



LIFESTYLE



DATA SHEET

