





## MasterTop 1326 R

**Decorative comfort polyurethane system with anti-slip properties, matt or satin matt, low emission (TÜV certified), bacteriostatic**

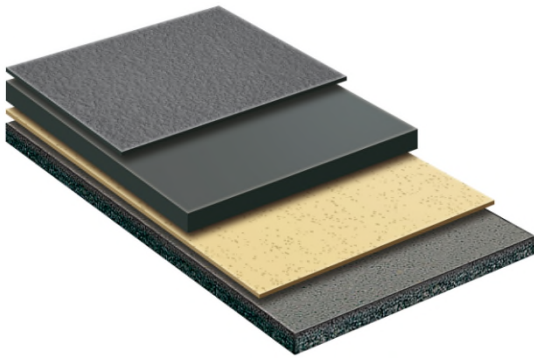
Fields of application: UV-stable, decorative indoor floor available in a range of brilliant colours for different decorative effects is required, for example: offices, exhibitions and fair grounds, shops, hospitals, schools, cafeterias etc.

**Consumption:**

	<b>Primer</b>	<b>MasterTop P 617 or P 622 (or P 615 without broadcast)</b> EP, 2-component, non-solvented (total solid)	0,3-0,5 kg/m <sup>2</sup>
	<b>Sand broadcast</b>	Oven dried silica sand, size Ø0,3-0,8 mm, uniformly applied, not in excess	0,8-1,0 kg/m <sup>2</sup>
	<b>Optional/ Scratch primer up to 1 mm</b>	<b>MasterTop P 617 or P 622 (or P 615 without broadcast)</b> EP, 2-component, non-solvented (total solid), 1 : 0,5 filled with oven dried silica sand, size Ø 0,1-0,3 mm	0,6-1,0 kg/m <sup>2*</sup>
	<b>Sand broadcast</b>	Oven dried silica sand, size Ø 0,3-0,8 mm	2,0-3,0 kg/m <sup>2</sup>
	<b>Body coat</b>	<b>MasterTop BC 361N</b> pigmented, PU, 2-component, UV-stable, non-solvented, low emission	2,5-3,0 kg/m <sup>2</sup>
	<b>Top coat</b>	<b>MasterTop TC 417W (transparent)</b> transparent, PU, 2-component, water borne, non-solvented, low emission, bacteriostatic, matt, UV-stable, slip resistant, filled with 3-5% glass beads Ø 40–70µm	0,12-0,15 kg/m <sup>2</sup>
	<b>Total thickness of the system</b>	ca. 2,0-2,5 mm	

**Remark:** Consumptions are indicative and may be higher, depending on substrate roughness, temperature and porosity, as well as waste produced during application.

\* Consumption incl. filler



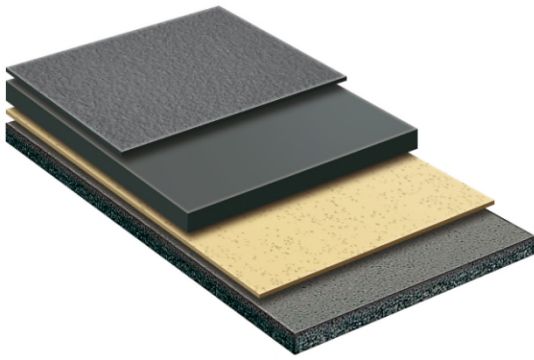
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The flooring system fulfills, as minimum requirements, the following properties and technical data determined by internal and external testing:

DIBt General technical approval **Z-156.605-687** according to DIN EN 13813:2003-1 for an utilization indoor in public areas with Health-related Evaluation Procedure for Volatile Organic Compounds Emissions (VOC and SVOC).


EN 13813	SR-B1,5-AR1-IR4-Efl
Emissions behavior:	TÜV Rheinland certified AgBB conform AFSSET conform A+ classification
Bacteriostatic properties	According to ISO 22196:2011
Taber abrasion	< 50 mg / 1000 R (Taber)
Slip resistance	R 10 with MasterTop TC417W + Ballotini Class B



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### CE MARKING ACCORDING TO EN 13813

	
Master Builders Solutions Deutschland GmbH Donnerschweer Str. 372, D-26123 Oldenburg	
09	
132604	
EN 13813: 2002	
EN 13813: SR-B1,5-AR1-IR4	
Synthetic resin screed for internal uses	
Essential characteristics	Performance
Fire behavior	Efl
Release of corrosive substances	SR
Water permeability	NPD
Wear resistance	< AR 1
Bond strength	> B 1,5
Impact resistance	> IR 4
Impact sound insulation	NPD
Sound absorption	NPD
Heat insulation	NPD
Chemical resistance	NPD

NPD = No performance determined

Performance determined in System build-up **MasterTop 1326**

**R**

### TÜV RHEINLAND CERTIFICATION

MasterTop 1326 R has been certified by TÜV Rheinland LGA in Nürnberg (Germany) and received the "TÜV Rheinland certified" seal as low emission flooring system. This award is i. a. only granted to systems or products with very low VOC emission (TVOC < 300 µg/m³ after max. 28 days curing time). Furthermore, MasterTop 1326 R was tested, as part of the certification process, for low odor intensity based on VDI 4302.

This certification allows us to be compliant with one of the most restrictive low emission regulations within Europe. Thus MasterTop 1326 R is not only AgBB compliant but achieves an A+ classification by French standards.

The certified MasterTop 1326 R system is subject to periodic product monitoring by TÜV Rheinland.

For more information and/or download the MasterTop 1326 R certificate, please visit Certipedia, the online certificate database from TÜV Rheinland for certified and tested products under [www.certipedia.com](http://www.certipedia.com)



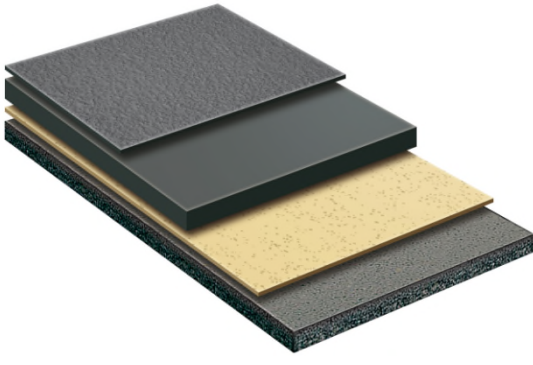
Emission Tested  
After Curing  
Regular Product  
Surveillance



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