Histolith MineralGrund



Technical data					
Specific use(s) Density Wet-scrub Contrast ratio Consumption Gloss level	1,50 g/cm3 Class 2, complies with abrasion resistance in accordance with DIN 53778 Class 1 (in accordance with DIN EN 13300) 180 ml/m2				
Components					
Product Code/GISCODE Declaration of ingredients Preservation agents VOC content in accordance with Directive 2004/42/EC VOC content LEED [less water] Solvent and plasticiser-free in accordance with VdL- RL 01 Water-dilutable in accordance with 2004/42/EC (Decopaint) Lead, cadmium, chromium VI * SVHC >0,1% - Substances of Very High Concern (* not contained in the formulation)	Silicate paint based on potassium silicate solution, aqueous not contained < 0.1 % < 1 g/l 1 g/l yes				
Environmental labels					
Complies with the VOC requirements	RAL-UZ 102 (Blue Angel – Interior Wall Paints)				

in accordance with

Building certifications - DGNB

No.	Application site	Product Type	Considered substances / aspects	QS 1	QS 2	QS 3	QS 4
2	Coatings on predominantlymineral interior subsurfacesas well as onwallpaper, non-wovenmaterials, plasterboard,etc.Floor areas with specialresistance requirements(such as OS (surfaceprotection) systems) andtraffic routes such asunderground garages andaccess roads are nottaken into account	This refers to decorative paints, primers, decorative fillers (incl. Q- filler) and deep primer,floor coatings with nospecial resistancerequirements, concrete glazes	VOC / SVOC	Ja	β	Ja	Ja

Suitable according to DGNB criteria ENV1.2 (System version 2018 and 2015)

Building certifications	- LEED
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LEED v.4 (EQ CREDIT: Low emitting materials) LEED 2009 (IEQ4.1/ IEQ4.2/ IEQ4.3)	fulfilled fulfilled			
Product category				
VOC limit	50 g/l			
Limit fulfilled	yes			
AgBB approval	passed			
Formaldehyde limit <10µg/m³ (28d)	fulfilled			
Recycling share	not contained			
Production site	DAW SE			
	Roßdörfer Straße 50			
	DE-64372 Ober-Ramstadt			

Building certifications - Assessment System NaWoh

Assessment System Sustainable Housing suitable Constructions (NaWoh) v3.1

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This data sheet has been compiled based on state-of-the-art technology and our experience. However, in light of the wide range of requirements regarding buildings certifications, the buyer/user remains personally responsible for checking that our assessment is suitable for the intended certification system and its respective requirements. This data sheet is only valid in its latest version and in combination with the current Technical Information and the Material Safety Data Sheet. Please refer to our website to check the up-to-dateness of this version, if necessary.

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