



Epoxy WHG Color AS

Dissipative, chemically resistant, crack-bridging coating



Constituents

VOC content (according to ASTM-D 2369, SCAQMD-RULE 1113)

25 g/l

VOC content as per the "Decopaint" Directive (2004/42/EC)

EU limit value for the product (cat A/j): max. 500 g/l (2010).

This product contains < 500 g/l VOC.

Biocidal agents

No ingredients of the formulation

SVHC as per Regulation 1907/2006/EC ("REACH")

Does not contain (<0.1%)

Total solids (Deutsche Bauchemie test method)

compliant

Other

The formula does not contain any heavy metal pigments or siccatives based on lead, cadmium or chromium (VI) compounds.

Legal requirements

Construction Products Regulation

CE marking as per EN 13813:2002 present

GISCODE

RE 90

Eco-labels, certificates, declarations

General building authority approval

Nr. Z-59.12-303

Building certificates

Suitability as per DGNB Criterion ENV 1.2 - "Local environmental impact"

Nr.	Place of use	Product type	QS1	QS2	QS3	QS4
23	Epoxy surface coatings on floors, ceilings and walls - including in system constructions without special requirements	Sealants, 2-component EP varnishes, EP floor coatings - excluding OS systems for parking garages, etc.	Yes	Yes	No	No
24	EP/PU primers (including poured asphalt screed) and coatings for floor and wall surfaces (e.g. plinths) with special requirements	Industrial flooring, parking areas and underground car parks (OS 8 and 11), excluding markings (not regulated)	Yes	Yes	Yes	Yes

Suitability for use as per LEED

Category as per Credit IEQc4.2 - 2009:

Floor Coatings: VOC limit: 50 g/l without water: compliant

Production site

Remmers GmbH
Bernhard-Remmers-Straße 13
DE - 49624 Lönigen

