

DGNB - MANUFACTURER DECLARATION, ENV 1.2

Article no.	Product name
14580	Window Sill Assembly Adhesive
39948	Window Sill Assembly Adhesive

The following assessment was carried out on the basis of the available data and to the best of our knowledge.

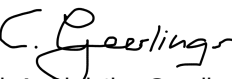
DGNB Indicator				
11	Sealing compounds, sealants, adhesives for dots and lines of bonding on indoor components: - Mechanically loaded joints- Skirting boards- Door rails- Support adhesive (raised or hollow floors)- Ventilation ducts. This means acrylate sealing compounds / adhesives, silicone sealing compounds, PU adhesives and silane modified polymers (SMPs)			
	DGNB System – Kriterienkatalog Gebäude Neubau VERSION 2023			
	DGNB – Nybyggeri og omfattende renoveringer VERSION 2023 1.0.0			
	Quality level 1	Quality level 2	Quality level 3	Quality level 4
	fulfilled	fulfilled		
12	Sealing compounds, sealants and adhesives for attaching components in points and lines in the interior and attaching ventilation ducts inside the building). This refers to Acrylic sealants/adhesives, silicone sealants and SMP (hybrid sealants)			
	DGNB – Nybyggeri og omfattende renoveringer VERSION 2023 1.0.0			
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	Quality level 1	Quality level 2	Quality level 3	Quality level 4
	-	-	fulfilled	fulfilled
13	Adhesive for creating airtightness on the façade both inside and out: e.g. PU, PU hybrid, MS polymer, SMP, acrylate, silicone			
	DGNB System – Kriterienkatalog Gebäude Neubau VERSION 2023			
	DGNB – Nybyggeri og omfattende renoveringer VERSION 2023 1.0.0			
	Quality level 1	Quality level 2	Quality level 3	Quality level 4
	fulfilled	fulfilled	fulfilled	fulfilled

Note on use

It is the responsibility of the buyer/user to check the information for the respective individual use of the products and the suitability of this product for the intended certification system and the associated requirements. Although every care has been taken in compiling the information, Berner Omnichannel Trading Holding SE cannot accept any liability for the accuracy and timeliness of the information. This document is valid in its latest version and, if available, in conjunction with the current Technical Data Sheet and the Safety Data Sheet. The latest versions are available in the Online Shop. If you have any questions, please do not hesitate to contact us at productsafety.chemicals@berner.eu

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