



# UZIN NC 172 BITURBO

## CEMENTITIOUS RAPID LEVELLING COMPOUND

### ENVIRONMENTAL LABELING



EMICODE EC 1 PLUS -  
Very low emission



French VOC A+ classification

### ENVIRONMENTAL PRODUCT DECLARATIONS (EPD)\*

- ☐ Product-specific EPD
- ☒ European Model EPD
- ☐ No EPD available



\* The detailed life cycle calculation in form of an EPD can be found in a separate document

### PRODUCT INFORMATION

|                          |                              |                                                                                                                                        |
|--------------------------|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| Product Carbon Footprint | 0,96 kg CO <sub>2</sub> e/kg | CO <sub>2</sub> footprint (incl. biogenic C) calculated from cradle to gate<br>  CO <sub>2</sub> footprint comes from the assigned EPD |
| GISCODE                  | ZP1                          | Cementitious products, low chromate                                                                                                    |

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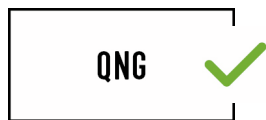


## SUSTAINABLE BUILDING CERTIFICATIONS

If this confirmation is not sufficient, you are welcome to request declarations for your individual building project.



German Sustainable Building Council (DGNB)  
DGNB criterion ENV 1.2 Risks for the local environment  
Product group 8 Flooring materials  
Quality level: QS 4



Quality Seal for Sustainable Buildings (QNG)  
Product group 3.1 Flooring materials  
Quality level: QNG suitable



Assessment system for sustainable building (BNB)  
Product group 10b Flooring materials  
Quality level: QS 3



BREEAM: HEA 02 Indoor air quality  
Product group "Flooring materials (including floor levelling compounds and synthetic resin floors)"  
Quality level: BREEAM suitable



LEED requirements in IEQ Credit (4.1)  
Low Emitting Materials (LEED v4)  
VOC content according to SCAQMD Rule 1168  
Quality level: 0 g/L