

## EP7610 SEALER

To whom it may concern

We herewith confirm that our product

### Arturo EP7610 Sealer (2-C, EP)

meets the requirements of Hea 02 Indoor Air Quality (BREEAM International New Construction 2016) for the product type 'Flooring materials (including floor levelling compounds and resin flooring)' and meets the requirements of Hea 09 Indoor Air Quality (BREEAM-NL Nieuwbouw en Renovatie 2014-v2) for the product type 'gietvloer'.

The Arturo EP7610 Sealer has performed and passed the emission test according to the criteria of the AgBB scheme based on EN ISO 16000-9. This qualifies the product for indoor use.

The AgBB emission test of the Arturo EP7610 Sealer did not reveal any volatile isocyanates nor other sensitizing volatile substances. Thus, substances prohibited in BREEAM requirements for Hea 9- Volatile Organic Compounds (BREEAM-NL Nieuwbouw en Renovatie 2014-v2) for the product type 'gietvloer' and Hea 02 Indoor Air Quality (BREEAM International New Construction 2016) for the product type 'Flooring materials (including floor levelling compounds and resin flooring)' will not be emitted from the Arturo EP7610 Sealer.

The Arturo EP7610 Sealer should therefore be perfectly suitable for all construction projects with highest demands on Indoor Air Quality, as defined for example in Hea 9- Volatile Organic Compounds (BREEAM-NL Nieuwbouw en Renovatie 2014-v2) for the product type 'gietvloer' and Hea 02 Indoor Air Quality (BREEAM International New Construction 2016) for the product type 'Flooring materials (including floor levelling compounds and resin flooring)'.

	Emission criteria BREEAM 28 d	Emission criteria AgBB 28 d
Total volatile organic compounds (TVOC)	≤ 1.0 mg/m <sup>3</sup>	≤ 1.0 mg/m <sup>3</sup>
Total semi-volatile organic compounds (TSVOC)	No requirements	≤ 0.1 mg/m <sup>3</sup>
Formaldehyde	≤ 0.06 mg/m <sup>3</sup>	No requirements *)
Carcinogens (Cat. 1A and 1B)	≤ 0.001 mg/m <sup>3</sup>	≤ 0.001 mg/m <sup>3</sup>
Testing requirements	ISO 16000-9	ISO 16000-9

\*) The specific measured value of formaldehyde for EP7610 complies with the specified BREEAM limit value.

We hope this information supplies you with the support you require. In case of further questions, please do not hesitate to contact us.

Sincerely,

Uzin Utz Nederland bv

Jan Kamphuis

*R&D manager*

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