

Annex 3 for the contract pursuant to DE-UZ 140**Environmental label for****„ External Thermal Insulation Composite Systems “**

**Please use this
printed form**

Manufacturer/Supplier:

Declaration

For the following products:

General substance requirements

The products do not contain or separate any substances or mixtures¹ as constitutional components² for the composite thermal insulation system with the following properties:

- Substances which are identified as substances of very high concern under the European Chemicals Regulation REACH (1907/2006/EC)³ and which have been incorporated into the list drawn up in accordance with Article 59, Paragraph 1 of the REACH Regulation (so-called "candidate list").⁴
- Substances that according to the CLP Regulation (EC) No. 1272/2008⁵ have been classified in the following hazard categories or which meet the criteria for such classification⁶:
 - carcinogenic in categories Carc. 1A or Carc. 1B⁷

¹ Terms within the meaning of section 3 of the Chemicals Act (ChemG) in the version published on 28 August 2013 (Federal Law Gazette I p. 3498, 3991) or the respective current version

² Constituent components are substances added to the product as such or as part of a mixture and remain there unchanged in order to achieve or influence certain product properties and those required as chemical cleavage products for achieving the product properties. This does not apply to residual monomers that have been reduced to a minimum.

³ Regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), in short REACH

⁴ The version of the list of candidates at the time of application is valid. The list of candidates in its relevant version can be found at: [REACH list of candidates](#).

⁵ Regulation (EC) No. 1272/2008 on classification, labelling and packaging of substances and mixtures, short: CLP (Classification, Labelling and Packing). Supplementary legislative acts with respect to the CLP Regulation must also be observed (see e.g. https://www.reach-clp-biozid-helpdesk.de/DE/CLP/Rechtstexte/Rechtstexte_node.html)

⁶ The harmonized classifications and labellings of dangerous substances can be found in Annex VI, Part 3 of the CLP Regulation. Furthermore, a comprehensive classification and labelling inventory, which also includes all of the self-classifications of hazardous substances made by manufacturers, has been made available to the public on the website of the European Chemicals Agency: [ECHA classification and labelling inventory](#).

⁷ Substances classified as carcinogenic 1A or 1B for which the most sensitive endpoint for a threshold at which there is no further indication of a carcinogenic potential can be determined and for which a LCI value can be determined on this basis and are stated in Table 1 of the AgBB evaluation procedure for VOC from building products are exempt from this rule.

- germ cell mutagenic in categories Muta. 1A or Muta. 1B
- reprotoxic (teratogenic) in categories Repr. 1A or Repr. 1B
- acute toxicity (poisonous) in categories Acute Tox. 1, Acute Tox. 2 or Acute Tox. 3
- specific target organ toxicity in categories STOT SE 1 or STOT RE 1
- Hazardous to water in category Aquatic Chronic 1

The hazard statements (H Phrases) that correspond to the hazard categories can be found in Appendix A.

- Substances that are classified in TRGS 905⁸ as:
 - Carcinogenic (K1A, K1B)
 - Germ cell mutagenic (M1A, M1B)
 - Reprotoxic (R_F1A, R_F1B)
 - Teratogenic (R_D1A, R_D1B)

The products are render (adhesive, reinforcement render, final coat)

Plasters comply with the requirements of DIN EN 998-1⁹ or DIN EN 15824¹⁰.

The products are render (adhesive, reinforcement render, final coat, jointing mortar) or flat facing bricks, clinker and natural stone cladding or top coats for the thermal insulation composite system.

Render (adhesive, reinforcement render, final coat, jointing mortar) do not contain any biocides to prevent microbial growth on the surface (algae, moulds and lichen). In-can preservatives for pasty mixtures on the list of approved in-can preservatives are permitted.

Place:
Date:

(legally binding signature
and company stamp)

⁸ TRGS 905, directory of carcinogenic, mutagenic or teratogenic substances from the Committee for Hazardous Substances (AGS): [TRGS 905](#). The current version at the time of application is valid. The TRGS lists such CMR substances that have not received harmonised classifications up to now or where the AGS has come to a different classification.

⁹ DIN EN 998-1: Specification for mortar for masonry - Part 1: Rendering and plastering mortar. (Standard for render and plaster with mineral binders.)

¹⁰ DIN EN 15824: Specifications for external renders and internal plasters based on organic binders.