



gGmbH

Annex 5 for the contract pursuant to DE-UZ 140

Environmental label for

„ External Thermal Insulation Composite Systems “

**Please use this
printed form**

Manufacturer/Supplier of insulation material:

Declaration

For the following products:

Requirements for insulation material

Flame retardants

The insulation materials do not contain any flame retardants classified as persistent, bioaccumulative and toxic (PBT) substances or as very persistent and very bioaccumulative (vPvB) substances according to the criteria of Annex XIII to the REACH Regulation 1907/2006/EC. They do not contain any halogenated organic compounds as flame retardants.

No flame retardants are being used.

The following flame retardants are being used:

Name of the flame retardant	CAS number

The insulation material does not contain mineral wool

The insulation material does contain mineral wool

Insulation material made of mineral wool may only be added if it complies with the requirements of the RAL Quality Mark for “products made of mineral wool” from the Quality Assurance Association Mineralwolle e.V.¹ Supporting documents are attached.

¹ The quality mark statutes and the Quality Assurance and Test Specifications of the Quality Assurance Association Mineralwolle e.V. and other information can be found on the website of the Quality Assurance Association Mineralwolle e.V.: <https://www.ral-mineralwolle.de/home.html>.

The insulating materials are not foamed insulating materials

The insulating materials are foamed insulating materials

No halogenated organic compounds are used as blowing agents (e.g. fluorinated greenhouse gases [HFCs] or chloropropane) in the production of the insulation material.

The following blowing agents are being used:

Name of the blowing agent	CAS number

Biocides

No biocides² are added to the insulation material.

The insulating materials are not wood-based insulating materials

The insulating materials are wood-based insulating materials

It is ensured that all of the wood processed originates from legal sources. In addition, at least 70% of the wood is sourced from forests that can verify that they are managed in accordance with a forest certification system established in Germany or from waste wood in waste wood categories AI and AII according to the German Waste Wood Ordinance. The legality of the wood sources in accordance with EU Regulation no. 995/2010 is verified.

In order to verify the use of wood from certified forestry, suitable certificates³ from the raw materials suppliers (Annex 6).

Certificates from the Forest Stewardship Council (FSC), Naturland and the PEFC (Programme for the Endorsement of Forest Certification Schemes) verifying certified forestry and a chain of custody (CoC) will be accepted.

A record of the woods used according to Annex 7 that specifies the percentage of the certified woods used is added.

Place: (legally binding signature
Date: and company stamp

² Biocides in the sense of these Basic Award Criteria are "substances" and "biocidal products" according to Article 3 of Regulation (EU) No. 528/2012 concerning the making available on the market and use of biocidal products.

³ The list of approved certificates may be expanded on request and with the approval of the Environmental Label Jury.