

## European technical approval

**ETA-04/0034**

(English language translation, the original version is in German language)

Handelsbezeichnung:  
*Trade name:*

**RÖFIX W50 EPS-Wärmedämmsystem  
RÖFIX POLY EPS-Wärmedämmsystem  
HASITHERM EPS DIEPLAST-S  
Wärmedämmverbundsystem  
FIXITherm EPS Dünnbett Wärmedämmverbundsystem  
KREISEL EPS Dünnbett Wärmedämmverbundsystem**

Zulassungsinhaber:  
*Holder of approval:*

**FIXIT Trockenmörtel Holding AG  
Haldenstrasse 5  
6342 Baar  
Schweiz**

Zulassungsgegenstand  
und Verwendungszweck:

**Außenseitiges Wärmedämm-Verbundsystem mit  
Putzschicht zur Wärmedämmung von Gebäuden**

*Generic type and use of  
construction product:*

*External Thermal Insulation Composite System with  
rendering for the use as external insulation of building walls*

Geltungsdauer vom:  
*Validity from:*  
bis:  
*to:*

**05.09.2009  
04.09.2014**

Herstellwerk:  
*Manufacturing plant:*

Werk 1: A-6832 Röthis  
Werk 2: D-85356 Freising  
Werk 3: CZ-34101 Hordazdovice  
Werk 4: RO-401114 Turda  
Werk 5: PL-60462 Poznan  
Werk 6: D-55252 Mainz-Kastel

Diese Europäische  
Technische Zulassung umfasst:  
*This European Technical Approval  
contains:*

**28** Seiten inklusive **0** Anhängen  
**28** pages including **0** Annexes

Diese Europäische  
Technische Zulassung ersetzt:  
*This European Technical Approval  
replaces:*

ETA-04/0034 mit Geltungsdauer vom 21.11.2007 bis  
04.09.2009  
ETA-04/0034 with validity from 21.11.2007 to 04.09.2009

## I LEGAL BASES AND GENERAL CONDITIONS

- 1 This European technical approval is issued by the Österreichisches Institut für Bautechnik in accordance with:
  - Council Directive 89/106/EEC of 21 December 1988 on the approximation of laws, regulations and administrative provisions of Member States relating to construction products<sup>1</sup>, modified by the Council Directive 93/68/EEC<sup>2</sup> and Regulation (EC) no. 1882/2003 of the European Parliament and of the Council<sup>3</sup>;
  - Bauproduktengesetz. LGBl. V Nr. 33/1994;
  - Common Procedural Rules for Requesting, Preparing and the Granting of European technical approvals set out in the Annex to Commission Decision 94/23/EC<sup>4</sup>;
  - Guideline for European technical approval of “External Thermal Insulation Composite Systems with rendering “ETAG no. 004, edition March 2000.
- 2 The Österreichisches Institut für Bautechnik is authorised to check whether the provisions of this European technical approval are met. Checking may take place in the manufacturing plant. Nevertheless, the responsibility for the conformity of the products to the European technical approval and for their fitness for the intended use remains with the holder of the European Technical Approval.
- 3 This European technical approval is not to be transferred to manufacturers or agents of manufacturer other than those indicated on page 1; or manufacturing plants other than those laid down in the context of this European technical approval.
- 4 This European technical approval may be withdrawn by the Österreichisches Institut für Bautechnik, in particular pursuant to information by the Commission according to Article 5(1) of Council Directive 89/106/EEC.
- 5 Reproduction of this European technical approval including transmission by electronic means shall be in full. However, partial reproduction can be made with the written consent of the Österreichisches Institut für Bautechnik. In this case, partial reproduction has to be designated as such. Texts and drawings of advertising brochures shall not contradict or misuse the European technical approval.
- 6 The European technical approval is issued by the approval body in its official language. This version corresponds fully to the version circulated within EOTA. Translations into other languages have to be designated as such.

---

<sup>1</sup> Official Journal of the European Communities no. L 40, 11.2.1989, p. 12

<sup>2</sup> Official Journal of the European Communities no. L 220, 30.8.1993, p. 1

<sup>3</sup> Official Journal of the European Union no. L 284, 31.10.2003, p. 1

<sup>4</sup> Official Journal of the European Communities no. L 17, 20.1.1994, p. 34

## **5 Indications to the manufacturers**

### **5.1 Packaging, transport and storage**

Packaging of the components has to be such that the products are protected from moisture during transport and storage, unless other measures are foreseen by the manufacturer for this purpose.

The components have to be protected against damage.

It is the responsibility of the manufacturer(s) to ensure that these provisions are easily accessible to the concerned people.

### **5.2 Use, maintenance and repair**

The finishing coat shall normally be maintained in order to fully preserve the ETICS's performances.

Maintenance includes at least:

- the repairing of localised damaged areas due to accidents,
- the aspect maintenance with products adapted and compatible with the ETICS (possibly after washing or ad hoc preparation).

Necessary repairs should be done rapidly.

It is important to be able to carry out maintenance as far as possible using readily available products and equipment, without spoiling appearance.

It is the responsibility of the manufacturer(s) to ensure that these provisions are easily accessible to the concerned people.

On behalf of Österreichisches Institut für Bautechnik

Rainer Mikulits  
Managing Director