Deutsches Institut für Bautechnik

Public-law institution jointly founded by the federal states and the Federation

European Technical Assessment Body for construction products

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European Technical Assessment ETA-26/0336 of 7 September 2026

English translation prepared by DIBt - Original version in German language

General Part

Technical Assessment Body issuing the European Technical Assessment:	Deutsches Institut für Bautechnik
Trade name of the construction product	Rigips RigiMove
Product family to which the construction product belongs	Internal Partition Kits for use as non-loadbearing walls
Manufacturer	Saint-Gobain Rigips GmbH Willstätterstraße 60 40549 Düsseldorf
Manufacturing plant	Plant 1
This European Technical Assessment contains	8 pages including 3 annexes which form an integral part of this assessment
This European Technical Assessment is issued in accordance with Article 95(4) of Regulation (EU) 2024/3110, on the basis of	EAD 210005-00-0505

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Specific Part

1 Technical description of the product

Rigips RigiMove is an internal partition kit for use as a removeable non-loadbearing wall.

With the Rigips RigiMove system, the gypsum boards are attached to the drywall profiles using a system-specific hook-and-loop fastener across the entire wall height. This fastener allows for the dismantling of the non-loadbearing wall. Mineral wool can optionally be inserted into the spaces between the steel profiles.

Rigips RigiMove comprises components manufactured by the company or its suppliers. The non-loadbearing wall has a maximum height of 3.50 m and a thickness of 100 mm.

Annex A.1 specifies the kit, and Annex A.2 details its essential features. Annex A.3 illustrates the non-loadbearing wall with all its components.

2 Specification of the intended use in accordance with the applicable European Assessment Document

The main function of the non-loadbearing wall is to divide building interiors. Rigips RigiMove is a non-loadbearing wall for living spaces, offices and public buildings, with an average air temperature range from 5 °C to 35 °C and an average relative air humidity range from 20 % R.H. to 75 % R.H (Table 1, EAD 210005-00-0505, all area Categories).

The performance given in section 3 is only valid if the internal partition kit is used in compliance with the specifications and conditions given in Annex A.1 to A.3. The performance given in Section 3 has been assessed only for the initial installation of the non-loadbearing wall.

The verifications and assessment methods on which this ETA is based lead to the assumption of a working life of the building kit of at least 25 years. The indications given on the working life cannot be interpreted as a guarantee given by the producer, but are to be regarded only as a means for choosing the right products in relation to the expected economically reasonable working life of the works.

3 Performance of the product and references to the methods used for its assessment

3.1 Safety in case of fire (BWR 2)

Essential characteristic	Performance
Reaction to fire	Class A2 - s1,d0 in accordance with EN 13501-1[1]* **

* Paints, coatings are not tested.
** Opt. mineral wool insulation for cavities (Class A1 in accordance with EN 13501-1; bulk density ≥ 13 kg/m³).

3.2 Hygiene, health and the environment (BWR 3)

Essential characteristic	Performance
Content, emission and/or release of dangerous substances	No performance assessed
Water vapour permeability	No performance assessed

[1] DIN EN 13501-1:2018 Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests

3.3 Safety and accessibility in use (BWR 4)

Essential characteristic	Performance
Sill height	No performance assessed
Resistance to damage and functional failure from horizontal loads	Annex A.2
Resistance to damage and functional failure from eccentric vertical loads	Annex A.2
Resistance to horizontal linear static loads	Annex A.2
Resistance to functional failure from point loads parallel or perpendicular to the surface	No performance assessed
Rigidity of partitions to be used as a substrate for ceramic tiling	No performance assessed
Safety against personal injuries by contact	The geometry of the system Rigips RigiMove does not contain any sharp and cutting edges and there is no risk of abrasion or cutting people or people's clothing rising from the nature of the surfaces.
Resistance to deterioration caused by: - physical agents - chemical agents - biological agents	No performance assessed

3.4 Protection against noise (BWR 5)

Essential characteristic	Performance
Airborne sound insulation Wall construction with 60 mm mineral wool insulation board in accordance with EN 13162:2015 in the cavity, tightly butted, flow resistance of the mineral wool ≥ 5 kPa·s/m² Cladding on both sides with RigiMove Habito Systemboard in accordance with EN 520:2009 with fiber-reinforced and hardened gypsum core, density ≥ 12 kg/m², Felt connection seals, approx. 5 mm thick	R_w (C; C_{tr}) = 51 (-3;-11) dB
Sound absorption	No performance assessed

3.5 Energy economy and heat retention (BWR 6)

Essential characteristic	Performance
Thermal resistance	No performance assessed
Thermal inertia	No performance assessed

4 Assessment and verification of constancy of performance (AVCP) system applied, with reference to its legal base

In accordance with EAD No. 210005-00-0505, the applicable European legal act is: Decision 98/213/EC.

The system to be applied is: 3.

For uses subject to regulations on reaction to fire the applicable AVCP systems regarding reaction to fire are 1, 3, or 4 depending on the conditions defined in the said Decision 98/213/EC.

5 Technical details necessary for the implementation of the AVCP system, as provided for in the applicable EAD

Technical details necessary for the implementation of the AVCP system are laid down in the control plan deposited with Deutsches Institut für Bautechnik.

Issued in Berlin on 7 September 2026 by Deutsches Institut für Bautechnik

Anja Dewitt
Head of Section

beglaubigt:
Vössing

Deutsches Institut für Bautechnik DIBt

A.1 Specification of the technical description

A.1.1 Technical description of building components

Rigips RigiMove is an internal partition kit for use as a removeable non-loadbearing wall.

It consists of a single-stud wall with a metal substructure and telescopic drywall profiles in accordance with EN 14195:2014 made of sheet steel with fire behaviour of class A1 in accordance with EN 13501-1, RigiMove Modular C-stud for the wall termination and RigiMove Modular I-stud for the interior wall, each with an outer profile depth of 75 mm. These are clad on both sides with a single layer of RigiMove Habito Systemboard d = 12.5 mm in accordance with EN 14190:2014 with fire behaviour of class A2 - s1,d0 in accordance with EN 13501-1. In the Rigips RigiMove system, the gypsum boards are attached to the drywall profiles using a system-specific hook-and-loop fastener (RigiMove Velcro loop tape / RigiMove Velcro hook tape) across the entire wall height. For this fastener, a 25 mm wide loop strip is applied to the profile side and a 25 mm wide hook strip to the panel side, each along the full length. The specifications for the loop and hook strips are registered with DIBt. Mineral wool insulation (ISOVER Akustic TP1 Lanaé) in accordance with EN 13162:2015 with fire behaviour of class A1 in accordance with EN 13501-1 can optionally be inserted into the spaces between the studs.

A.1.2 Specification of manufacturing and installation

Manufacturing

The manufacturing of the non-loadbearing wall is done as deposited with DIBt.

Installation

It is the responsibility of the manufacturer to guarantee that the information about design and installation of the system Rigips RigiMove are effectively communicated to the concerned people. Besides, all the data and illustrations concerning the execution shall be indicated clearly on the packaging and/or on the enclosed instruction sheets.

Only the components described in clause A.3 are used for the system Rigips RigiMove. The components possess the essential characteristics listed in Annex A.2.

The system Rigips RigiMove is installed into indoor spaces with normal indoor temperature and moisture conditions in accordance with Annex A.3.

The preparation of floor, ceiling and walls, as well as the installation of the system Rigips RigiMove is carried out in accordance with the current version of the manufacturer's Installation Manual. In addition, the special features regarding the connection between the non-loadbearing wall and the supporting structure and the permitted tolerances are observed.

A.1.3 Specification of Packaging, transport and storage

The packaging of the components and the ancillary materials are 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 are protected against damage and well identified as part of the system Rigips RigiMove.

A.1.4 Specification of Use, Maintenance and repair

All damage to the non-loadbearing wall (dent, crack, etc.) must be repaired in accordance with the manufacturer's specifications. The use and maintenance are described in detail in the processing guidelines that accompany the Rigips RigiMove system.

A.2 Specification of essential characteristics

Resistance to damage and functional failure from horizontal loads

Tab. A.1: Resistance to dynamic loads (damage): classification of the system Rigips RigiMove

Resistance to Dynamic Loads	Resistance to damage from soft body impact load – 50 kg bag	Resistance to damage from hard body impact load – 1 kg steel ball
Use category and energy level	I 100 Nm	I 10 Nm

Tab. A.2: Resistance to dynamic loads (functional failure): classification of the system Rigips RigiMove

Resistance to Dynamic Loads	Resistance to functional failure from soft body impact load – 50 kg bag	Resistance to functional failure from hard body impact load – 1 kg steel ball
Use category and energy level	I 60 Nm	I 2.5 Nm

Resistance to damage and functional failure from eccentric vertical loads

Tab. A.3: Resistance to eccentric vertical loads: classification of the system Rigips RigiMove

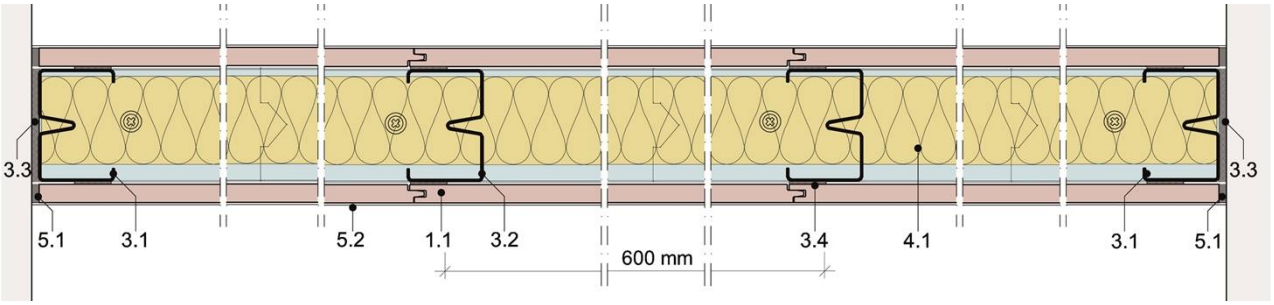
Resistance to eccentric loads	Loading in accordance with Table 5 of EAD
Functional failure	A

Resistance to horizontal linear static loads

Tab. A.4: Resistance to horizontal linear static loads: classification of the system Rigips RigiMove

Resistance to static loads	Maximum load [kN/m]
Damage	1.0
Functional failure	1.0





1.1 RigiMove Habito Systemboard 12,5 mm
3.1 RigiMove Modular C-stud
3.2 RigiMove Modular I-stud
3.3 RigiMove Adhesive tape
3.4 RigiMove Velcro loop tape / RigiMove Velcro hook tape
4.1 ISOVER Akustic TP1 Lanaé
5.1 RigiMove Joint Tape (informative, not tested)
5.2 Adfors Wallpaper Novelio Fusion Pure Snow (informative, not tested)

Rigips RigiMove	A.3
View and Cross-section	