

Mfpa Leipzig GmbH

Testing, Inspection and Certification Authority for
Construction Products and Construction Types

Leipzig Institute for Materials Research and Testing
Business Division III - Structural Fire Protection

Dipl.-Ing. Sebastian Hauswaldt

Work Group 3.1 - Fire Behaviour of Building Products

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Test Certificate No. PZ 3.1/17-226-1

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Building products

**EJOT Insulation support anchors DMH-8xL-V with DMT-80-V
and
EJOT Insulation support anchors DMH-8xL-E with DMT-80-E**

Technical specification: Insulation support anchors made of steel or stainless steel for use in ventilated curtain wall facade systems

Manufacturer

EJOT Baubefestigungen GmbH
In der Stockwiese 35, 57334 Bad Laasphe, Germany

are classified according to DIN EN 13501-1:2010-01 in terms of their fire behaviour as follows:

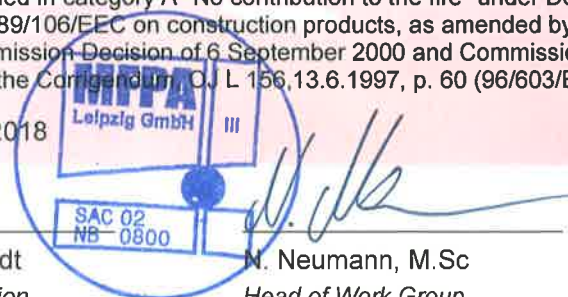
Reaction to fire classification: A1*

* Non-combustible according to EN 13501-1: The building product does not contribute to a fire. The requirements for non-combustible building materials as a component of exterior wall cladding are thus fulfilled.

This certificate shall be valid in conjunction with the European Commission Decision of 4 October 1996 establishing a list of products classified in category A "No contribution to the fire" under Decision 94/611/EC implementing Article 20 of Council Directive 89/106/EEC on construction products, as amended by Commission Decision 2000/605/EC of 26 October 1996, Commission Decision of 6 September 2000 and Commission Decision 2003/424/EC of 6 June 2003 and corrected by the Corrigendum, OJ L 156, 13.6.1997, p. 60 (96/603/EC).

Leipzig, 12 January 2018

Dipl.-Ing. S. Hauswaldt
Head of Business Division



N. Neumann, M.Sc
Head of Work Group

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Testing laboratory accredited by DAKKS GmbH according to
DIN EN ISO/IEC 17025. The certificate can be seen on
www.mfpa-leipzig.de

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