

# Deutsche Akkreditierungsstelle GmbH

## Annex to the Accreditation Certificate D-PL-21215-01-00 according to DIN EN ISO/IEC 17025:2018

**Valid from:** 29.09.2020

**Date of issue:** 29.09.2020

Holder of certificate:

**ANC-TEC GmbH**  
**Zschortauer Straße 76, 04129 Leipzig**

Tests in the fields:

**mechanical and technological investigations of fasteners, rear-ventilated facades and exterior wall cladding panels for construction**

**The testing laboratory is permitted, without being required to inform and obtain prior approval from DAkkS, to use standards or equivalent testing methods listed here with different issue dates.**

**The testing laboratory maintains a current list of all testing methods within the flexible scope of accreditation.**

*The management system requirements in DIN EN ISO/IEC 17025 are written in language relevant to operations of testing laboratories and operate generally in accordance with the principles of DIN EN ISO 9001.*

*The certificate together with its annex reflects the status at the time of the date of issue. The current status of the scope of accreditation can be found in the database of accredited bodies of Deutsche Akkreditierungsstelle GmbH.  
<https://www.dakks.de/en/content/accredited-bodies-dakks>*

**Annex to the accreditation certificate D-PL-21215-01-00**

**1. Fastening means for construction**

DIN EN 846-5 2012-11	Methods of test for ancillary components for masonry - Part 5: Determination of tensile and compressive load capacity and load displacement characteristics of wall ties (couplet test)
DIN EN 846-6 2012-11	Methods of test for ancillary components for masonry - Part 6: Determination of tensile and compressive load capacity and load displacement characteristics of wall ties (single end test)
EAD 330008-02-0601 2016-02	Anchor channels
EAD 330076-00-0601 2017-07	Metal injection anchors for use in masonry
EAD 330196-01-0604 2017-07	Plastic anchors made of virgin or non-virgin material for fixing of external thermal insulation composite systems with rendering
EAD 330232-01-0601 2019-12	Mechanical fasteners for use in concrete <i>except:</i> 2.2.2.4 – Crack cycling under load
EAD 330387-00-0601 <i>Draft</i> 2018-06	Glass fibre reinforced plastics (GFRP) connectors for use in sandwich and element walls made of concrete - <i>Draft</i>
EAD 330499-01-0601 2018-12	Bonded fasteners for use in concrete
EAD 330747-00-0601 2018-05	Fasteners for use in concrete for redundant non-structural systems
EAD 14-33-0284-06-04 <i>Draft</i> 2017-04	Plastic anchors for redundant non-structural systems in concrete and masonry - <i>Draft</i>
EOTA TR 018 2003-03	EOTA Technical Report Assessment of torque controlled bonded anchors
EOTA TR 026 2016-05	EOTA Technical Report Plate stiffness of plastic anchors for ETICS
EOTA TR 048 2016-08	EOTA Technical Report Details of tests for post-installed fasteners in concrete

Valid from: 29.09.2020  
Date of issue: 29.09.2020

**Annex to the accreditation certificate D-PL-21215-01-00**

EOTA TR 049  
2016-08

EOTA Technical report  
Post-installed fasteners I concrete under seismic action

**2. Exterior wall claddings and facades**

DIN 18516-1  
2010-06

Cladding for external walls, ventilated at rear - Part 1:  
Requirements, principles of testing

EAD 090019-00-0404  
2016-12

Kits for ventilated external wall claddings of lightweight boards on subframe with rendering applied in situ with or without thermal insulation

*except:*

- 2.2.1 Reaction to fire
- 2.2.2 Facade fire performance
- 2.2.3 Drainability
- 2.2.5 Content, emission and/or release of dangerous substances
- 2.2.6 Windload resistance of system
- 2.2.8 Bond strength
- 2.2.11 Airborne sound insulation
- 2.2.12 Thermal resistance
- 2.2.13 Hygrohermal behaviour
- 2.2.15 Resistance of subframe to corrosion (metallic subframe) and/or deterioration (wooden subframe)

EAD 090020-00-0404  
2016-10

Kits for external wall claddings made of agglomerated stone

*except:*

- 2.2.1 Reaction to fire
- 2.2.2 Watertightness of joints (protection against driving rain)
- 2.2.4 Wind load resistance
- 2.2.15 Linear thermal expansion coefficient of the cladding element
- 2.2.17 Thermal shock resistance of the cladding element
- 2.2.18 Corrosion of metal components

EAD 090034-00-0404  
2016-06

Kit composed by subframe and fixings for fastening cladding and external wall elements

*except:*

- 2.2.1 Reaction to fire
- 2.2.2 Wind load resistance
- 2.2.14 Corrosion

EAD 330030-00-0601  
2018-08

Fastener of external wall claddings

Valid from: 29.09.2020  
Date of issue: 29.09.2020

**Annex to the accreditation certificate D-PL-21215-01-00**

EOTA TR 001  
2003-02

EOTA Technical Report  
Determination of impact resistance of panels and panels assemblies

**Abbreviations used:**

DIN Deutsches Institut für Normung e.V. (German Standards Institute)  
EAD European Assessment Document  
EOTA European Organization for Technical Assessment  
ETAG European Technical Approval Guidelines  
TR Technical Report