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Landesgericht Linz / UID-Nr. ATU23289705

15 February 2023
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Prolongation of the validity of Classification Report No. 12081403-3,Rev2-en dated 03-06-2020

Classification object:

Access covers – Types:
„BV-F90“ and „BVE-F90
„BV-GD-F90“ and „BVE-GD-F90“
„BVH-maxi-F90“ and BVEH-maxi-F90
„BV-RA-F90“ and „BVE-RA-F90“
„BVH-maxi-RA-F90“ and „BVEH-maxi-RA-F90“
as well as „BVA-F90“

Classification:

The structural members "access covers for single openings" ("BV-F90", "BVE-F90", "BV-GD-F90", "BVE-GD-F90", "BVH-maxi-F90", "BVEH-maxi-F90" and "BVA-F90") are classified on the basis of the performance criteria and classes specified below. No other classification is admissible.

RE		RE 20 (a↔b)	RE 30 (a↔b)		RE 60 (a↔b)	RE 90 (a↔b)	RE 120 (a↔b)
REI	REI 15 (a↔b)	REI 20 (a↔b)	REI 30 (a↔b)	REI 45 (a↔b)	REI 60 (a↔b)	REI 90 (a↔b)	REI 120 (a↔b)

The designation (a↔b) defines the fire resistance on both sides.

The structural members "row access covers" ("BV-RA-F90", "BVE-RA-F90", "BVH-maxi-RA-F90" and "BVEH-maxi-RA-F90") are classified on the basis of the performance criteria and classes specified below. No other classification is admissible.

RE		RE 20 (a↔b)	RE 30 (a↔b)		RE 60 (a↔b)	RE 90 (a↔b)	RE 120 (a↔b)
REI	REI 15 (a↔b)	REI 20 (a↔b)	REI 30 (a↔b)	REI 45 (a↔b)	REI 60 (a↔b)	REI 90 (a↔b)	

The designation (a↔b) defines the fire resistance on both sides.

Basis:

ÖNORM EN 1363-1:
"Fire resistance tests – Part 1: General requirements"
Edition: 01-09-2012 – withdrawn
15-04-2020

ÖNORM EN 1365-2:
"Fire resistance tests for loadbearing elements – Part 2: Floors and roofs"
Edition: 01-07-2000 – withdrawn
15-12-2014

ÖNORM EN 13501-2:
"Fire classification of construction products and building elements – Part 2: Classification using data from fire resistance tests, excluding ventilation services"
Edition: 15-02-2010 - withdrawn
01-11-2016

Period of Validity:

The Classification Report No 12081403-3,Rev2-en of 03-06-2020 in relation with this correspondence has a new validity until **23rd April 2028 respectively till the end of the co-existence period of a harmonized technical specification**.

If fundamental test features should be changed, the validity is extinguished before the time-limit. The validity is extinguished also, if the applicant attend inadmissible technical alterations and the in the test report stated dimensions will be passed over or under. The differences can move in the tolerance area (look test report resp. assessments).

IBS-INSTITUT FÜR BRANDSCHUTZTECHNIK UND SICHERHEITSFORSCHUNG GESELLSCHAFT M.B.H.
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Prüfinformation	Informationen zur Prüfung der elektronischen Signatur finden Sie unter: https://www.signaturpruefung.gv.at

Mr Josef STOCKINGER
Official in charge

Unterzeichner	DI Ulrich Stöckl
Datum/Zeit-UTC	2023-02-16T12:14:40+01:00
Prüfinformation	Informationen zur Prüfung der elektronischen Signatur finden Sie unter: https://www.signaturpruefung.gv.at

Mr Ulrich STÖCKL
Authorised signatory

Information on documents with multiple electronic signatures can be found here!