

# Overview Methods within the flexible Scope of ISO/IEC 17025:2017 Accreditation

## Accreditation Number: PL-19381-04



This list represents an overview of all standards within the accredited scope including the information of the existing flexibilities of UL International Germany GmbH, Rosenheim site.

The three Categories of flexible Scope are described in the DAkkS Rule R-17025-PL ([Link to Document on DAkkS Website](#)).

Tests in the fields:  
Fire Resistance

### List of Standards within flexible Scope:

Standard No. and Revision	Standard Title	Flexible Scope	Limitations
ANSI/UL 10B dated October 31 <sup>st</sup> , 2024	Standard for Safety - Fire Tests of Door Assemblies	Category A	
ANSI/UL 10C dated May 27 <sup>th</sup> , 2021	Standard for Safety - Positive Pressure Fire Tests of Door Assemblies	Category A	
ANSI/UL 10D dated July 6 <sup>th</sup> , 2022	Fire Tests of Fire Protective Curtain Assemblies	Category A	
ANSI/UL 263 dated March 14 <sup>th</sup> , 2022	Standard for Safety - Fire Tests of Building Construction and Materials	Category A	
ANSI/UL 1479 dated April 18 <sup>th</sup> , 2024	Standard for Safety - Fire Tests of Penetration Firestops	Category A	Limitations/ Deviations: Moisture content measurement of wooden samples using the electrical resistance method
ANSI/UL 1709 dated July 8 <sup>th</sup> , 2024	Standard for Safety - Rapid Rise Fire Tests of Protection Materials for Structural Steel	Category A	
ANSI/UL 2079 dated June 28 <sup>th</sup> , 2024	Standard for Safety - Tests for Fire Resistance of Building Joint Systems	Category A	
AS 1530.4:2014	Methods for fire tests on building materials, components and structures, Fire resistance tests for elements of construction	Category A	except: Section 5 - Columns Section 6 - Beams,

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			girders and trusses Section 9 - Air ducts Section 11 - Fire damper and air transfer grille assemblies in ducts Section 12 - Critical services
EN 1363-1:2020	Fire resistance tests - Part 1: General requirements	Category A	
EN 1363-2:1999	Fire resistance tests - Part 2: Alternative and additional procedures	Category A	
EN 1364-1:2015	Fire resistance tests for non-loadbearing elements - Part 1: Walls	Category A	
EN 1364-3: 2014	Fire resistance tests for non-loadbearing elements - Part 3: Curtain walling - Full configuration (complete assembly)	Category A	
EN 1364-4: 2014	Fire resistance tests for non-loadbearing elements – Part 4: Curtain walling – Part configuration	Category A	
EN 1364-5: 2017	Fire resistance tests for non-loadbearing elements – Part 5: Air transfer grilles	Category A	
EN 1365-1:2012+AC:2013	Fire resistance tests for loadbearing elements - Part 1: Walls	Category A	
EN 1365-3:2000	Fire Resistance tests for loadbearing elements - Part 3: Beams	Category A	
EN 1366-3: 2021+A1:2024	Fire Resistance Tests for Service Installations - Part 3: Penetration Seals	Category A	
EN 1366-4:2021	Fire Resistance Tests for Service Installations - Part 4: Linear Joints	Category A	
EN 13381-4:2013	Test methods for determining the contribution to the fire resistance of structural members - Part 4: Applied passive protection to steel members	Category A	
EN 13381-8:2013	Test methods for determining the contribution to the fire resistance of structural members - Part 8: Applied reactive protection to steel members	Category A	

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Standard No. and Revision	Standard Title	Flexible Scope	Limitations
EN 13381-9: 2015	Test methods for determining the contribution to the fire resistance of structural members – Part 9: Applied fire protection systems to steel beams with web openings	Category A	
EN 13501-2: 2023	"Fire classification of construction products and building elements - Part 2: Classification using data from fire resistance and/or smoke control tests, excluding ventilation services"	Category A	
BS 476-20: 1987	Fire tests on building materials and structures - Part 20: Method for determination of the fire resistance of elements of construction (general principles)	Category A	
BS 476-21: 1987	Fire tests on building materials and structures — Part 21: Methods for determination of the fire resistance of loadbearing elements of construction	Category A	