



DANAK
Medlem af EA MLA

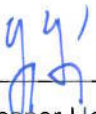
AKKREDITERING

til prøvning

Reg. nr. 2

Virksomhed	Teknologisk Institut Prøvning af byggevarer, indeklima, møbler, tekstil og partikler (Byggeri og Anlæg samt Produktion) Gregersensvej 1, DK-2630 Taastrup CVR: 56976116
Akkrediteringsområde	• Prøvning, som specificeret i bilag 1 • CPR-forordningen (EU) 305/2011 om byggevarer, som specificeret i bilag 2
Gyldighedsperiode	17-12-2018 til 30-11-2020
Erstatter dokument af	15-12-2014
Akkrediteringsgrundlag	ISO/IEC 17025:2005 Laboratoriet opfylder kravene i DS/EN ISO/IEC 17025:2005 - Generelle krav til prøvnings- og kalibreringslaboratoriers kompetence, samt de relevante bestemmelser for den akkrediterede virksomhed for ovennævnte akkrediteringsområde.

17-12-2018


Jesper Høy
Direktør


Marianne Tambo Andersen
Ledende Assessor

Prøvning

Akkreditering til prøvning i overensstemmelse med krav i ISO/IEC 17025:2005.

Detaljerede metodelister er tilgængelige via <http://portal.danak.dk/Portal/soegning/prvgsg/>

Prøvningsområder
Biologisk og biokemisk prøvning
Kemisk prøvning
Klimatisk prøvning
Brandteknisk prøvning
Forensisk prøvning
Mekanisk prøvning
Mikrobiologisk prøvning
Fysisk prøvning
Prøvetagning
Anden prøvning

CPR-forordningen (EU) 305/2011 om byggevarer

Akkreditering til prøvning og vurdering af overensstemmelse af byggevarer i henhold til byggevarereforordningen (CPR) EU/305/2011 og de tilknyttede harmoniserede standarder. Laboratoriet opfylder kravene i byggevarereforordningens artikel 43.

Akkrediteringsområdet er specificeret nedenfor for hver sektorgruppe.

Sektorgrupperne er etableret i henholdt til forordningens artikel 55 og som angivet i NB-CPR/IR/3, Annex A.

De dele af produktstandarderne der kan udføres under akkreditering til prøvning fremgår af laboratoriets metodeliste tilgængelig via DANAKs register <http://portal.danak.dk/Portal/Soegning>, for linjer med bemærkning "Nando-CPR".

Sector Group SG01 Building finishes

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 520:2004+A1:2009 Gypsum plasterboards - Definitions, requirements and test methods EN 1873:2005 - Prefabricated accessories for roofing - Individual roof lights of plastics - Product specification and test methods EN 12004:2007+A1:2012 Adhesives for tiles - Requirements, evaluation of conformity, classification and designation EN 12467:2012 Fibre-cement flat sheets - Product specification and test methods EN 13964:2014 - Suspended ceilings - Requirements and test methods EN 13964:2004 - Suspended ceilings - Requirements and test methods EN 13964:2004/A1:2006 - Suspended ceilings - Requirements and test methods EN 14190:2014 - Gypsum board products from reprocessing - definitions, requirements and test methods EN 15283-1:2008+A1:2009 Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 1: Gypsum boards with mat reinforcement EN 15283-2:2008+A1:2009 Gypsum boards with fibrous reinforcement - Definitions, requirements and test methods - Part 2: Gypsum fibre boards	System 3

Overensstemmelsesvurderingsorganet

- opfylder relevante krav for notificerede organer i forordning 2011/305/EU.
- anvender ikke underleverandører ved udførelse af nævnte overensstemmelsesvurderinger.
- er medlem af den sektorspecifikke koordineringsgruppe for notificerede organer.

Sector Group SG05 Cladding and curtain walling

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 13830:2003 - Curtain walling - Product standard	System 3

Sector Group SG06 Doors and windows

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 13241:2003+A2:2016 - Industrial, commercial, garage doors and gates - Product standard, performance characteristics EN 13241-1:2003+A1:2011 Industrial, commercial and garage doors and gates - Product standard - Part 1: Products without fire resistance or smoke control characteristics EN 14351-1:2006+A2:2016 - Windows and doors - Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets EN 14351-1:2006+A1:2010 - Windows and doors - Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics	System 3

Sector Group SG09 Glass

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 1279-5:2005+A2:2010 Glass in building - Insulating glass units - Part 5: Evaluation of conformity EN 12150-2:2004 - Glass in building - Thermally toughened soda lime silicate safety glass - Part 2: Evaluation of conformity/Product standard	System 3

EN 14449:2005/AC:2005 - Glass in building - Laminated glass and laminated safety glass - Evaluation of conformity/Product standard	
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- opfylder relevante krav for notificerede organer i forordning 2011/305/EU.
- er medlem af den sektorspecifikke koordineringsgruppe for notificerede organer.
- er orienteret om aktiviteterne i den sektorspecifikke koordineringsgruppe for notificerede organer.

Sector Group SG10 Masonry

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 845-2:2013+A1:2016 - Specification for ancillary components for masonry - Part 2: Lintels EN 845-1:2013 - Specification for ancillary components for masonry - Part 1: Wall ties, tension straps, hangers and brackets	System 3

Sector Group SG11 Membranes and geotextiles

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 13859-1:2010 Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 1: Underlays for discontinuous roofing EN 13859-2:2010 Flexible sheets for waterproofing - Definitions and characteristics of underlays - Part 2: Underlays for walls EN 13970:2004 - Flexible sheets for waterproofing - Bitumen water vapour control layers - Definitions and characteristics EN 13970:2004/A1:2006 Flexible sheets for waterproofing - Bitumen water vapour control layers - Definitions and characteristics EN 13984:2013 Flexible sheets for waterproofing - Plastic and rubber vapour control layers - Definitions and characteristics	System 3

Sector Group SG12 Pipes, tanks and related engineering products

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 858-1:2002/A1:2004 - Separator systems for light liquids (e.g. oil and petrol) - Part 1: Principles of product design, performance and testing, marking and quality control EN 858-1:2002 - Separator systems for light liquids (e.g. oil and petrol) - Part 1: Principles of product design, performance and testing, marking and quality control EN 1433:2002 - Drainage channels for vehicular and pedestrian areas - Classification, design and testing requirements, marking and evaluation of conformity EN 1433:2002/A1:2005 - Drainage channels for vehicular and pedestrian areas - Classification, design and testing requirements, marking and evaluation of conformity EN 1825-1:2004 - Grease separators - Part 1: Principles of design, performance and testing, marking and quality control EN 1825-1:2004/AC:2006 Grease separators - Part 1: Principles of design, performance and testing, marking and quality control EN 12566-1:2000/A1:2003 - Small wastewater treatment systems for up to 50 PT - Part 1: Prefabricated septic tanks	System 3

Sector Group SG18 Structural timber products

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 14545:2008 - Timber structures - Connectors - Requirements EN 14592:2008+A1:2012 Timber structures - Dowel-type fasteners - Requirements	System 3

Sector Group SG19 Thermal insulation

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 13162:2012+A1:2015 - Thermal insulation products for buildings - Factory made mineral wool (MW) products – Specifications	System 3

EN 13163:2012+A1:2015 - Thermal insulation products for buildings - Factory made expanded polystyrene (EPS) products - Specifications EN 13164:2012+A1:2015 - Thermal insulation products for buildings - Factory made extruded polystyrene foam (XPS) products specifications EN 13165:2012+A1:2015 - Thermal insulation products for buildings - Factory made rigid polyurethane foam (PU) products - Specifications EN 13166:2012+A1:2015 - Thermal insulation products for buildings - Factory made phenolic foam (PF) products - Specifications EN 13167:2012+A1:2015 - Thermal insulation products for buildings - Factory made cellular glass (CG) products - Specifications EN 13168:2012+A1:2015 - Thermal insulation products for buildings - Factory made wood wool (WW) products - Specifications EN 13169:2012+A1:2015 - Thermal insulation products for buildings - Factory made expanded perlite board (EPB) products - Specifications EN 13170:2012+A1:2015 - Thermal insulation products for buildings - Factory made products of expanded cork (ICB)- Specifications EN 13171:2012+A1:2015 - Thermal insulation products for buildings - Factory made wood fibre (WF) products - Specifications	
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Sector Group SG20 Wood-based panels

Harmoniseret standard	System for vurdering og kontrol af ydeevnens konstans, AVCP
EN 13986:2004 - Wood-based panels for use in construction - Characteristics, evaluation of conformity and marking EN 14342:2013 - Wood flooring and parquet - Characteristics, evaluation of conformity and marking	System 3