

Declaration of performance

No. 06 Trolldtekt A2 Plus and Trolldtekt A2 Plus design

1. PRODUCT TYPE:

Cement-bonded wood wool ceiling and- wall cladding

2. PRODUCT IDENTIFICATION:

Trolldtekt panels in extreme fine, ultrafine and fine structure in natural wood, FUTURECEM™ natural grey and painted – reaction to fire A2-s1,d0 - with a layer of mineral wool or acoustic fleece on the back.

3. INTENDED USE(S) OF THE CONSTRUCTION PRODUCT:

Indoor ceiling and wall cladding used either for direct installation (EN 13168) or as suspended ceiling panels (EN 13964).

4. NAME AND ADDRESS OF THE MANUFACTURER:

Trolldtekt A/S
Sletvej 2A
DK-8310 Tranbjerg

5. NAME AND ADDRESS OF THE AUTHORISED REPRESENTATIVE:

Not relevant

6. SYSTEM OR SYSTEMS FOR ASSESSMENT AND VERIFICATION OF CONSTANCY OF PERFORMANCE OF THE PRODUCT (AVCP):

AVCP System 1

7. NOTIFIED BODY, IF RELEVANT:

Bureau Veritas Certification Denmark A/S
Notification No. 0615

has performed
Product Certification

under system
AVCP System 1

and issued
EC – Certificates of constancy of performance
0615 – CPR – 222958G
0615 – CPR – 80474G

8. DECLARED PERFORMANCE:

PROPERTY/REQUIREMENT	TROLDTEKT A2 PLUS, TROLDTEKT A2 PLUS DESIGN - WW PANELS	REFERENCE
Standard	WW-EN 13168	DS/EN 13168:2012 +A1:2015
Thermal conductivity	0.096 W/mK	
Length	L4	
Width	W2	
Thickness	T2	
Squareness	S2	
Compressive stress or strength	CS(10)300	
Density	NPD	
Compatibility with other materials	CI3	
Dim. stab.	NPD	
Reaction to fire	A2-s1,d0	

PROPERTY/REQUIREMENT	TROLDTEKT A2 PLUS, TROLDTEKT A2 PLUS DESIGN - WW PANELS	REFERENCE
Standard	WW-EN 13964	DS/EN 13964:2014
Thermal conductivity	0.096 W/mK	
Reaction to fire	A2-s1,d0	
Release of asbestos	No content	
Release of formaldehyde	E1	
Flexural tensile strength	Class D No load	
Sound absorption	NPD	
Durability exposure	Class D	

9. THE PERFORMANCE OF THE PRODUCT IDENTIFIED IN POINTS 1 AND 2 IS IN CONFORMITY WITH THE DECLARED PERFORMANCE IN POINT 8:

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.
Signed for and on behalf of the manufacturer by:



Michael Heeager Nystrup
CEO

Tranbjerg, 2025.05.22



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