

# Declaration of performance

## No. 01 Trolldtekt acoustic and Trolldtekt 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 white cement unpainted and painted, FUTURECEM™ unpainted and painted and LEC unpainted and painted– reaction to fire B-s1,d0

### 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:

Technische Universität München HFM  
Notification No. 0797  
has performed  
Product Certification

under system  
AVCP System 1

and issued  
EC – Certificates of constancy of performance  
0797 - CPR - B26094  
0797 - CPR - B26095

## 8. DECLARED PERFORMANCE

| PROPERTY/REQUIREMENT               | TROLDTEKT ACOUSTIC AND TROLDTEKT DESIGN PANELS - WW PANELS | REFERENCE                    |
|------------------------------------|------------------------------------------------------------|------------------------------|
| Standard                           | WW-EN 13168                                                | DS/EN 13168:2012<br>+A1:2015 |
| Thermal conductivity               | 0.083 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                   | B-s1,d0                                                    |                              |

| PROPERTY/REQUIREMENT      | TROLDTEKT ACOUSTIC AND TROLDTEKT DESIGN PANELS - WW PANELS | REFERENCE        |
|---------------------------|------------------------------------------------------------|------------------|
| Standard                  | WW-EN 13964                                                | DS/EN 13964:2014 |
| Thermal conductivity      | 0.083 W/mK                                                 |                  |
| Reaction to fire          | B-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, 2026.08.19



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