

Termoträ Fire Protect beskytter træregler ved brand.



Dokumentation af loftsbrand i en udlejningsejendom isoleret med Termoträ Fire Protect træfiberisolering.

Efter at brandfolkene har slukket branden og gløderne og på isoleringens overflade, er isoleringen sunket sammen.

Brandbeskyttelse til alle typer trækonstruktioner i REI 30 - REI 120;
TG:e 15 65 03.

Termoträ Fire Protect træfiberisolering i brandklasse D-s2, d0



www.termotra.se/da/



TERMOTRÄ träfiberisolering - den naturliga produkten

En omfattende brand, hvor mere end halvdelen af ydertaget er brænt ned.



Termoträ Fire Protect beskytter de underliggende lejligheder.





TERMOTRÄ träfiberisolering - den naturliga produkten

Termoträ spreder ikke brand som træ.



Kun overfladelaget på vores træfiberisolering er påvirket af branden..



The format of the reaction to fire classification for construction products excluding floorings and linear pipe thermal insulation product is:

Fire Behaviour		Smoke Production			Flaming Droplets	
D	-	s	2	,	d	0

Reaction to fire classification: *D-s2,d0*

4.3 Field of application:

This classification is valid for the following product parameters:

Product description, as specified in 2.2 in this report.

Nominal density: 27 kg/m³.

This classification is valid for the following end use conditions:

Substrates:

- Wood based substrates at least 10 mm thick and any end use substrate of Euroclasses A1 or A2-s1,d0 at least 6 mm thick, having a density ≥ 510 kg/m³.

The sample was delivered by the client. RISE, Fire and Safety was not involved in the sampling procedure.

5 Limitations

This classification document does not represent type approval or certification of the product.

RISE Research Institutes of Sweden AB
Fire and safety - Reaction to Fire Medium Scale Lab

Performed by

Richard Johansson

Richard Johansson

Examined by

Per Thureson

Per Thureson

RISE Research Institutes of Sweden AB

Transaction 09222115557505336520



Signed PT, RJ