

Classification report - Moelven Wood AS

# Classification report for roof exposed to external fire

Cu Takbord Endepløyd

NS-EN 13501-5:2016

Author:

Dag Olav Snersrud





# Classification and field of application 3

### Reference 3.1

This classification has been carried out in accordance with NS-EN 13501-5:2016.

### 3.2 Classification

The roof Cu Takbord Endepløyd with square density of 13.5 kg/m<sup>2</sup> in relation to its external fire performance is classified:

# $B_{ROOF}$ (t2)

# Field of application 4

This classification is valid for the following conditions:

- range of pitches:
- all pitches.
- range of substrates:
- combustible and non-combustible substrates, having a density  $\geq 15 \text{ kg/m}^3$ .

### 5 Limitations

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

