



Declaration of Performance



Construction product

Reference number of the Declaration of Performance

1. Unique identification code of the product type

2. Intended use

3. Name and adress of the manufacturer

4. System(s) of assessment and verification of constancy of performance

5. Harmonised standard

6. Declared performances

Reaction to fire of components
Fire resistance (full configuration)
Fire firepropagation
Water tightness
Resistance to its own dead load
Wind load resistance
Resistance to snow load
Impact resistance
Resistance to live horizontal loads
Seismic resistance
Direct airborne sound insulation
Flanking sound transmission
Heat transfer coefficient
Radiation Properties - Solar Factor g
Radiation properties - Light transmission
Air permeability
Durability

Curtain Wall - Stick HI+

3_MB-SR50N HI+

Hansen Facade - Curtain Wall - Stik MB-SR50N HI+

Curtain Walls for external walls

HSHansen a/s, Randersvej 2, DK-8600 Silkeborg

System 3

EN 13830:2003 Curtain walling

EN 13501-1

EN 13501-2

EN 13501-2

EN 12154

EN 13116

EN 14019

EN ISO 717-1

EN ISO 717-1

EN 12631

EN 410

EN 410

EN 12152

Uw (CEN size) =

g-value =

LT-value =

npd
npd
npd
Class RE1500
npd
2,4 KN/m2 - 3,6 KN/m2
npd
Class I5/E5
npd
npd
npd
npd
0,86 W/m2K
0,54
npd
AE
npd

7. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer:

Date:
27-08-2024

CTO Simon Smidt Kristensen

Signature