



DECLARATION OF CONFORMITY

PN-EN 13300:2002

1. Unique identification code of the product: KOFATERM.
2. Trade name of the product : KOFATERM.
3. Product type designation : KOFATERM INDOOR PAINT.
4. Application of the construction product according to the manufacturer's technical specification:
KOFATERM INDOOR PAINT thermo-reflective coating for protective, heat insulating and thermo-reflective applications for internal surfaces.
5. Manufacturer: KOFARB Sp. z o. o., 42-200 Częstochowa ul. Jagiellońska 85/87
6. Product standard : PN-EN 13300:2002 – Water based coating products and systems for interior walls and ceilings.
7. Product standard : ASTM E903, ASTM G173-03 – TSR – Determination of total solar reflectance.

Declared performance:

Main characteristics	Declared performance
TSR -Determination of total solar reflectance.	90,84%
Gloss marked at the angle of incidence, GU 20° 60° 85°	Deep-matt
Largest grain size/granulation,%	45µ Fine granulation
Wet scrub resistance	Class 1
Water vapour transmission coefficient through the free coating. Diffusion-equivalent air layer thickness.	Category V ₂ Mediumi
Relative diffusion resistance coefficient . (PN-EN 1062-1 : 2005)	
Volatile organic compounds content VOC, g/l	5,5
pH	8,8
Solids content	82-83 %
PZH atest B.BK.60111.0251.2022	YES

The performance of the product identified above shall be in conformity with the set of declared performance characteristics. This declaration of performance is issued in accordance with Regulation (EU) No. 305/2011 under the sole responsibility of the manufacturer identified above.

Częstochowa 17.04.2023 r.

Signed on behalf of the manufacturer by: Chairman of the Management Board

Robert Koza