



## AENOR Product Certificate



001/006910

AENOR certifies that the organization

### HENCO INDUSTRIES NV

registered office TOEKOMSTLAAN, 27 B-2200 HERENTALS (Bélgica)

supplies **Flooring heating systems**

in compliance with the standards  
UNE-EN 1264-1:2022 (EN 1264-1:2021)  
UNE-EN 1264-2:2022 (EN 1264-2:2021)  
UNE-EN 1264-3:2022 (EN 1264-3:2021)  
UNE-EN 1264-4:2022 (EN 1264-4:2021)  
UNE-EN 1264-5:2022 (EN 1264-5:2021)

System description See annex for more information.

Production site TOEKOMSTLAAN, 27 B-2200 HERENTALS (Bélgica)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 01.64.

This certificate supersedes 001/006910, dated 2024-02-13

First issued on 2019-02-13  
Modified on 2024-03-21  
Validity 2029-02-13

Rafael GARCÍA MEIRO  
CEO



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### Annex to Certificate

System description    Trademark: HENCO  
Type of structure: Type A  
Subtype: A2  
Type of insulating panel: EPS  
Thickness declared the flat part: 30 mm  
Thickness declared including molded part: 52 mm  
Effective thermal resistance of the panel: 0,75 m<sup>2</sup>K/W  
Panel thermal conductivity: 0,040 W/mK  
Type of coating: Mortar with additive ROLIT UFH-ADN10  
Thickness of the mortar: 0,045 m  
Type of pipe: PEX-c/AL/PEX-c pipes (AENOR cert. 001/006563)  
Pipe dimension: 16x2 mm

Pipe distance (mm)	Standard specific thermal output qN (W/m <sup>2</sup> )	Standard temperature difference DT(K)	Equivalent thermal transmittance (W/m <sup>2</sup> K)	Verification method	Date
200	87,88	18,24	4,82	Experimental/Experimental	2024-02-07
150	95,07	16,22	5,86	Experimental	2022-12-15
100	96,24	16,20	5,96	Experimental	2022-04-06

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