

AENOR

Keymark Certificate Thermal insulation



020/003992

AENOR certifies that the organization

ROCKWOOL PENINSULAR, S.A.U.

registered office PI DE CAPARROSO - CR DE ZARAGOZA KM 53,5 31380 CAPARROSO
(Navarra - España)

supplies Mineral wool

in compliance with UNE-EN 13162:2013+A1:2015 (EN 13162:2012+A1:2015)

Trade mark Durock Energy SP

See annex for more information.

Production site PI DE CAPARROSO - CR DE ZARAGOZA KM 53,5 31380 CAPARROSO
(Navarra - España)

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 020.09.

First issued on 2021-09-29

Validity date 2026-09-29

Rafael GARCÍA MEIRO
Chief Executive Officer

Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00.- www.aenor.com

Product certification body accredited by ENAC, number 1/C-PR272

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Annex to Certificate

Trade mark Durock Energy SP

Thermal conductivity (W/mK)	Thickness (mm)	Thermal resistance (m ² K/W)	Reaction to fire	Designation code
0,037	50	1,30	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	55	1,40	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	60	1,55	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	65	1,70	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	70	1,80	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	75	1,95	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	80	2,10	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	85	2,20	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	90	2,35	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,037	95	2,50	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,036	100	2,60	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)40-PL(5)450-MU1-WL(P)-WS
0,036	105	2,75	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	110	2,85	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	115	3,00	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	120	3,15	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	125	3,25	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	130	3,40	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	135	3,55	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	140	3,65	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	145	3,80	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	150	3,90	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	155	4,05	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	160	4,20	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	165	4,30	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	170	4,45	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	175	4,60	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	180	4,70	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS

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Thermal conductivity (W/mK)	Thickness (mm)	Thermal resistance (m ² K/W)	Reaction to fire	Designation code
0,036	185	4,85	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	190	5,00	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	195	5,10	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS
0,036	200	5,25	A1	MW-EN 13162-T5-DS(70,90)-CS(10/Y)30-PL(5)450-MU1-WL(P)-WS