

POLSKIE CENTRUM BADAŃ I CERTYFIKACJI S.A.

Jednostka notyfikowana nr 1434
02-699 Warszawa, ul. Kłobucka 23 A



CERTIFICATE OF CONSTANCY OF PERFORMANCE 1434-CPR-0166

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products:

Factory made mineral wool products used for thermal insulation in buildings

(type code according to EN 13162, trade mark, range of thickness and classes of reaction to fire are given in the annex to the certificate)

placed on the market under the name or trade mark :

ISOROC Polska S.A.
ul. Leśna 30, 13-100 Nidzica

and produced in the manufacturing plant :

ISOROC Polska S.A.
ul. Leśna 30, 13-100 Nidzica

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard :

EN 13162:2012+A1:2015
(PN-EN 13162+A1:2015-04)

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on October 14, 2013, was amended on June 15, 2016 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.



AC 013



Anna Wyroba
Anna Wyroba
Vice President
PCBC SA

Gdańsk, June 15, 2016

ODDZIAŁ w GDAŃSKU, 80-286 Gdańsk, ul. Jaśkowa Dolina 81

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ANNEX TO THE CERTIFICATE OF CONSTANCY OF PERFORMANCE 1434-CPR-0166

Edition B – appendix to the certificate of June 15, 2016
(replaces issue A of June 15, 2016)

The certificate concerns the following products :

Type code according to EN 13162	Trade mark Range of thickness [mm]	Reaction to fire Class	
MW-EN 13162-T4-DS(70,90)-CS(10)0,5-WS-WL(P)-MU1	ISOLIGHT 50±200	A1	
MW-EN 13162-T4-DS(70,90)-CS(10)30-TR10-PL(5)250-WS-WL(P)-MU1	ISOPANEL 50±200	A1	
MW-EN 13162-T3-DS(70,90)-CS(10)15-TR7,5-WS-WL(P)-MU1	ISOPANEL 25±49	A1	
MW-EN 13162-T5-DS(70,90)-CS(10)30-TR10-PL(5)250-WS-WL(P)-MU1	ISOPANEL-AT 50±200	ISOPANEL-SE 50±200	A1
MW-EN 13162-T4-DS(70,90)-CS(10)30-TR10-PL(5)250-WS-WL(P)-MU1	ISOPANEL - D 50±200	A1	
MW-EN 13162-T3-DS(70,90)-CS(10)15-TR5-WS-WL(P)-MU1	ISOPANEL - W 40±200	A1	
MW-EN 13162-T4-DS(70,90)-CS(10)15-WS-WL(P)-MU1-AW1,00	ISOVENT 50±200	A1	
MW-EN 13162-T4-DS(70,90)-CS(10)0,5-WS-WL(P)-MU1-AW0,80	ISOACOUSTIC 50±74	A1	
MW-EN 13162-T4-DS(70,90)-CS(10)0,5-WS-WL(P)-MU1-AW0,90	ISOACOUSTIC 75±200	A1	
MW-EN 13162-T3-DS(70,90)-CS(10)10-TR5-WS-WL(P)-MU1-AW1,00	ISOVENT - M 50±200	A1	
MW-EN 13162-T3-DS(70,90)-CS(10)10-TR5-WS-WL(P)-MU1-AW1,00	ISOVENT - MW 50±200	A1	
MW-EN 13162-T4-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1-AW1,00	ISOFAS 50-99	ISOFAS-C1/C2 50-99	A1
MW-EN 13162-T4-DS(70,90)-CS(10)30-TR10-WS-WL(P)-MU1-AW1,00	ISOFAS 100±200	A1	
MW-EN 13162-T5-DS(70,90)-CS(10)60-TR90-WS-WL(P)-MU1	ISOFAS - LM 50±200	A1	
MW-EN 13162-T5-DS(70,90)-CS(10)60-TR80-WS-WL(P)-MU1	ISOFAS - LM 210±300	A1	
MW-EN 13162-T4-DS(70,90)-CS(10)40-TR15-WS-WL(P)-MU1	ISOFAS - P 50±99	A1	
MW-EN 13162-T4-DS(70,90)-CS(10)50-TR15-WS-WL(P)-MU1	ISOFAS - P 100±200	A1	
MW-EN 13162-T3-DS(70,90)-CS(10)20-TR10-WS-WL(P)-MU1	ISOFAS - P 20±49	A1	
MW-EN 13162-T5-DS(70,90)-CS(10)30-TR10-WS-WL(P)-MU1-AW1,00	ISOFAS-SE 100±200	ISOFAS-C1/C2 100±200	A1
MW-EN 13162-T3-DS(70,90)-CS(10)50-TR15-PL(5)400-WS-WL(P)-MU1	ISOROOF 50±99	Kliny dachowe 5±99	A1
MW-EN 13162-T3-DS(70,90)-CS(10)60-TR15-PL(5)400-WS-WL(P)-MU1	ISOROOF 100±150	Kliny dachowe 100±150	A1
MW-EN 13162-T3-DS(70,90)-CS(10)40-TR7,5-PL(5)350-WS-WL(P)-MU1	ISOROOF - B 50±200	A1	
MW-EN 13162-T3-DS(70,90)-CS(10)60-TR15-PL(5)500-WS-WL(P)-MU1	ISOROOF - T 40	A1	
MW-EN 13162-T3-DS(70,90)-CS(10)50-TR15-PL(5)450-WS-WL(P)-MU1	ISODECK 40	A1	
MW-EN 13162-T5-CS(Y)30-TR60-WS-MU1	ISOFAS-LMG 50±200	A1	
MW-EN 13162-T5-DS(70,90)-CS(10)15-TR7,5-WS-MU1	ISOLAM-G 50±200	A1	



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Anna Wyróba
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Gdańsk, July 11, 2016

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