



Keymark Certificate



020/004181

AENOR certifies that the organization

SYNTHESIA TECHNOLOGY EUROPE, S.L.U.

registered office CL ARGENT, 3 - AREA INDUSTRIAL DE LLOBREGAT 08755
CASTELLBISBAL (Barcelona - España)

supplies **In-situ formed sprayed rigid polyurethane (PUR) and
polyisocyanurate (PIR) foam products. Rigid foam spray
system before installation**

in compliance with UNE-EN 14315-1:2013 (EN 14315-1:2013)

Trade Mark Poliuretano Spray S38-Z / Isocianato H

See annex for more information.

Production site SYNTHESIA TECHNOLOGY SASU Lieudit La Cabane Vieille 13550 NOVES
(Francia)

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 020.05.

This certificate supersedes 020/004181, dated 2026-06-10

First issued on 2026-04-24
Modified on 2026-06-15
Validity 2031-04-24

Rafael GARCÍA MEIRO
CEO



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Annex to Certificate

Trade Mark Poliuretan Spray S38-Z / Isocianato H

Type of facing	Thickness (mm)	Thermal Conductivity (W/mK)	Thermal resistance (m²K/W)	Reaction to fire class	Designation code
Foam open to diffusion	25	0,026	0,95	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	30	0,026	1,15	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	35	0,026	1,35	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	40	0,026	1,55	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	45	0,026	1,75	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	50	0,026	1,95	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	55	0,026	2,15	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	60	0,026	2,30	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	65	0,026	2,50	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	70	0,026	2,70	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	75	0,026	2,90	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	80	0,026	3,10	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	85	0,025	3,50	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	90	0,025	3,70	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	95	0,025	3,90	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	100	0,025	4,15	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	105	0,025	4,35	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	110	0,025	4,55	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	115	0,025	4,75	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	120	0,025	4,95	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	125	0,025	5,15	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	130	0,025	5,35	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70
Foam open to diffusion	135	0,025	5,60	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10V)200-MU70

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Foam open to diffusion	140	0,025	5,80	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	145	0,025	6,00	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	150	0,025	6,20	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	155	0,025	6,40	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	160	0,025	6,60	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	165	0,025	6,85	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	170	0,025	7,05	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	175	0,025	7,25	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	180	0,025	7,45	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	185	0,025	7,65	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	190	0,025	7,85	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	195	0,025	8,05	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70
Foam open to diffusion	200	0,025	8,30	E	PU EN14315-1-DS(TH)3-CCC4-CT3(22)-GT8(22)-TFT9(22)-FRB37(22)-W0,2-CS(10\Y)200-MU70

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