

Firestone RubberGard® EPDM

European Testing Program

País	Ente	Composición / Membrana	Método	Fecha	Ensayo	Resultado
Fuego						
Bélgica	UG	.060" FR (on Concrete with BA)	NF P 92-501	4/2/92	6834	M2
	UG	.045" FR - Bi3 PUR - Plywood - Adhered	pr EN 1187.1	11/14/96	8300A	Pasó
	UG	.045" FR - Bi3 PUR - Plywood - MAS	pr EN 1187.1	11/14/96	8300B	Pasó
Dinamarca	DBI	.045" FR - GF2000/ 40mm PS	DS 1063.1	3/24/95	F10033a/5693	Pasó
	DBI	.060" FR - GF 2000/ 40mm PS	DS 1063.1	3/24/95	F10033b/5694	Pasó
Francia	LNE	.045" STD	Decreto de 28/08/91	7/24/97	7070202	M2
Alemania	FMPA	.060" STD	DIN 4102.1	1/22/98	16-26975 a	B2
	FMPA	.045" FR & .060" FR	DIN 4102.1	1/22/98	16-26975 b	B2
	FMPA	.045" FR - EPS 20 SE & Hardrock II	DIN 4102.7	12/1/97	16-26491	Pasó
	FMPA	.060" FR - MW	DIN 4102.7	10/18/89	16-77495	Pasó
Holanda	TNO	.045" FR - 90mm SW	NEN 6063	6/1/97	95-CVB-R90980(2)	Pasó
Suecia	SP	.045" SRFR (Nailed to MW)	SS 02 48 24	2/4/99	98R2 3455	Clase T
Inglaterra	LPC	.060" FR - 32mm Roof Board PUR - Plywood	BS 476 Part 3: 1958	9/22/88	TE 6798	EXT.FAA
	LPC	.060" FR - Plywood-PIR-board - Adhered	BS 476 Part 3: 1958	7/22/92	TE 82677	EXT.FAA
	LPC	.045" FR - Kingspan Aerorof B-9 PUR - Steel deck	BS 476 Part 3: 1958	10/4/93	TE 83142	EXT.FAA
	LPC	.045" SR - Kingspan Aerorof B-9 PUR - Steel deck	BS 476 Part 3: 1958	1/27/95	TE 85677	EXT.FAC

Arranque por el viento

Bélgica	WTCB	Fully Adhered - PUR - BA2004 - Eurothane AL	old UEAtc-Dir.	1/25/91
		Fully Adhered - PUR - BA2004 - Eurothane AL	UEAtc-Dir. Proj 90	1/25/91
		BIS - Rockwool 360 - MBB - SA BIS - APF	UEAtc-Dir. Proj 90	1/28/91
		MAS - Rockwool 360 - MBB-MAS-APF	old UEAtc-Dir.	1/28/91
		MAS - Rockwool 360 - MBB-MAS-APF	UEAtc-Dir. Proj 90	1/28/91
		Fully Adhered - PUR - BA2004 - Eurothane B13	UEAtc-Dir. Proj 90	1/31/91
		Reinforced - Fir. Seam Plates - BIS SA	UEAtc-Dir. Proj 90	10/27/92
		Reinforced SFS IF2 - SA	UEAtc-Dir. Proj 90	10/27/92
		MAS - Rockwool 360 - PBB-MAS- HDF	UEAtc-Dir. Proj 90	1/7/94
		MAS - Tauxox C - PBB-MAS	UEAtc-Dir. Proj 90	6/25/97

Homologaciones Standard de Cubiertas

Bélgica	UBAtc	.045" FR	UEAtc	6/12/98	98/2249
	UBAtc	.045" STD & .060" STD & .090" STD	UEAtc	6/12/98	98/1870
Croacia	IGH	.045" STD&FR	DIN 7864.1	9/11/00	09/00
Rep Checa	CSI	.045"	CSN/EN/ISO	6/12/00	C-00-0495/Z
Francia	CSTB	.045" STD Ballasted and Fully adhered	UEAtc/FIT	4/30/01	5/01-1529
	CSTB	.045" STD Mechanically attached	UEAtc/FIT	in progress	in progress
	Qualiconsult	.045" STD & .060" STD Ballast/MAS/FAS	UEAtc/FIT	13/03/02	0712002ETN107
Alemania	FMPA	.045" STD&FR & .060" STD&FR	DIN 7864.1	12/12/97	44-97-1105
	FMPA	.045" STD	DIN 7864.1	7/18/89	33-59846-1
	FMPA	.060" FR	DIN 7864.1	4/9/90	33-59486-2
Hungría	EMI	.045" STD	MS2/EN/ISO	4/4/02	A-847-2001
Holanda	BKB	.045" & .060" & .090" STD & FR - Ballast/ MAS/ FAS	UEAtc	5/18/98	ATC0203/98
Polonia	COBR	.045"	ISO/prEN	10/12/00	Z/65/07/2000
Rep Eslovaca	TSUS	.045"	STN	12/27/01	C3.1/01/1401/11/C/C04
Eslovenia	ZAG	.045" STD & FR	DIN 7864.1	in progress	in progress
España	Cedex	.045"	UNE	4/16/90	92560/ 45.462
Suecia	SITAC	.045" STD & .060" STD	UEAtc/SS	9/24/99	0299/95
Inglaterra	BBA	.045" STD&FR & .060" STD&FR & .090" STD	UEAtc	3/31/89	89/2216