

1. Name and identification code: (section designation according to EN 14195:2005).

M-36/36	(C/36/34/34)	R-36/28	(U/28/36/28)	CR2	(L/34/23)
M-36/40	(C/41/34/39)	R-36/30	(U/30/36/30)	L30/25	(L/30/25)
M-48/36	(C/36/46/34)	R-48/28	(U/28/48/28)	L24/24	(L/24/24)
M-48/36F	(C/36/46/34)	R-48/30	(U/30/48/30)	L30/30	(L/30/30)
M-48/40	(C/41/46/39)	R-48/30 PLUS	(U/30/48/30)	L35/30 R	(L/35/30)
M-48/50	(C/50/46/48)	R-50/40	(U/40/50/40)	L34/34	(L/34/34)
M-50/50	(C/50/48/48)	R-62/28	(U/28/62/28)	OM-81	(W/18/16/40/16/18)
M-62/36	(C/36/60/34)	R-62/30	(U/30/62/30)	OM-89	(W/15/17/50/17/15)
M-62/40	(C/41/60/39)	R-70/28	(U/28/70/28)	OM 18/30/20	(W/18/30/20/30/18)
M-62/50	(C/48/60/50)	R-70/30	(U/30/70/30)	OM 18/30/30	(W/18/30/30/30/18)
M-70/36	(C/36/69/34)	R-70/30 PLUS	(U/30/70/30)	OM 20/30/30	(W/20/30/30/30/20)
M-70/36 F	(C/36/69/34)	R-75/40	(U/40/75/40)	OM 20/30/40	(W/20/30/40/30/20)
M-70/38	(C/39/69/37)	R-84/28	(U/28/84/28)	OM 20/40/40	(W/20/40/40/40/20)
M-70/38 F	(C/39/69/37)	R-90/28	(U/28/90/28)	U-19	(U/19/20/15)
M-70/40	(C/41/69/39)	R-90/30	(U/30/90/30)	U-31/28	(U/28/31/28)
M-70/50	(C/50/69/48)	R-100/28	(U/28/100/28)	U-31/24	(U/24/31/24)
M-75/50	(C/50/73/48)	R-100/30	(U/30/100/30)	U-30/28	(U/28/30/28)
M-84/36	(C/36/82/34)	R-100/35	(U/35/100/35)	U-30/30	(U/30/30/30)
M-90/36	(C/36/89/34)	R-100/40	(U/40/100/40)	U-26/28	(U/28/26/28)
M-90/40	(C/41/89/39)	R-125/30	(U/30/125/30)	U-26/30	(U/30/26/30)
M-90/40 F	(C/41/89/39)	R-125/35	(U/35/125/35)	U-20/10	(U/10/20/10)
M-90/50	(C/50/89/48)	R-125/40	(U/40/125/40)	U-20/15	(U/15/20/15)
M-100/36	(C/34/98/36)	R-150/30	(U/30/150/30)	U-20/20	(U/20/20/20)
M-100/36 F	(C/34/98/36)	R-150/35	(U/35/150/35)	U-30/10	(U/10/30/10)
M-100/40	(C/41/98/39)	R-150/40	(U/40/150/40)	U-30/15	(U/15/30/15)
M-100/50	(C/50/98/48)	R-26/32I	(U/32/26/32)	U-30/20	(U/20/30/20)
M-125/40	(C/41/123/39)	F45/18	(C/18/45/18)	U-40/10	(U/10/40/10)
M-125/50	(C/50/123/48)	F47/18	(C/18/47/18)	U-40/15	(U/15/40/15)
M-150/40	(C/41/148/39)	F47/17R	(C/17/47/17)	U-40/20	(U/20/40/20)
M-150/50	(C/50/148/48)	F60/27	(C/27/60/27)	CLIP 18	(U/28/20/17)
STEC 47	(U/40/22/40)	STEC 47/60	(U/46/22/46)	CLIP 18 N	(U/25/20/17)

2. Name and address of manufacturer: TECZONE ESPAÑOLA, SAU
C/Alcalde Martin Cobos, s/n. CP 09007 Burgos (Burgos)

3. Intended use: on construction sites in conjunction with plasterboard and cement plasterboards.

4. System of assessment and verification of constancy of performance: 4.

5. Declared benefits:

Key features	Services	Harmonised technical specifications
Reaction to fire	A1	
Bending strength	PND	EN 14195:2005
Hazardous substances	PND	

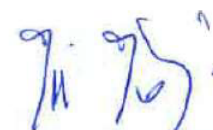
6. The performance of the product identified in point 1 is in accordance with the performance declared in point 5.

7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 2.

Signed for and on behalf of the manufacturer by :

Josep Jordan (Managing Director)

Signature :



Place and date of issue: Burgos, 25 September 2024