



DECLARACION DE CONFORMIDAD



INDUSTRIAS RAYCO, S.A., He designs, makes and inspects the models below indicated, and that are SIMILAR to the tests CE de Tipo N° 1623 BQ 102 Realized in:

Centre Technique des Industries Aerauliques et Thermiques –CETIAT.

With domicile in Domaine Scientifique de la Doua – 25, Avenue des Arts.

General properties

	Utilization	Heating systems
	Product code	Radiator Injected Aluminium
	Tightness	No escape to 1,3 MOP
	Resistance to the pressure	Without break to 1,69 MOP
	Reaction to fire	A1
	Service pressure	6 Bar / 600 Kpa
	Without corrosion after 200 hours of dampness	

Technical characteristics

Mod. Rad. MAGNO	Wats Ø 30	Wats Ø 40	Wats Ø 50	Exponent	Km
MAGNO + 350	39.0	56.63	75.7	1.30	0.4682
MAGNO + 425	49.2	71.80	96.4	1.32	0.5513
MAGNO + 600	64.8	93.64	126	1.33	0.6930
MAGNO + 700	73.1	107.76	145	1.33	0.7975
MAGNO + 800	82.3	121.6	164	1.34	0.8674
MAGNO + 900	90.6	134	181	1.35	0.9030

Agree with annexe ZA and table ZA.1 of the standard EN-442-11995 /A1:2003 Typical equation. ΔT^n

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15-Feb-21