



	REGULAMENTUL MATERIALE DE CONSTRUCTII DECLARATIE DE PERFORMANTA		Doc. nr. : 031F160 Data emiterii: 10.04.2015 pg. 2/2							
Descriere	Radiatoare din fonta									
Model	500/134, 623/134, 350/160, 813/134									
Destinatie de utilizare	Sisteme de incalzire centralizata									
Producator:	ELBA Basınçlı Döküm Sanayi A.Ş. Odöksan Osmaneli Şubesi									
Informatii suplimentare	- - -									
Sistem de evaluare & Verificare a constantei performantei	Toate produsele din sedii diferite de productie ELBA, fabricate in conformitate cu aceleasi specificatii tehnice folosesc aceleasi metode de productie si materiale, indeplinesc aceleasi cerinte de calitate.									
Caracteristici esentiale	Performanta	Declaratie		Standarde armonizate						
Test presiune inalta	12-14 bar	TRECUT		EN 442-1 1998 / EN 442-2 : 1998 EN 442-3: 2007						
Test presiune grup	12-14 bar	TRECUT		EN 442-1 1998 / EN 442-2 : 1998 EN 442-3: 2007						
Tip	NU	Dimensiuni				Suprafata incalzita (m ²)	Volum apa (l)	Masa (kg)	ΔT 50°C	
		A (mm)	B (mm)	C (mm)	D (mm)				Watt	kcal/h
Suprafata plata 500/134	165-806	570	500	134	60	0,24	0,88	6,122	99,3	83,6
Suprafata plata 623/134	165-804	693	623	134	60	0,31	1,09	7,37	115,5	99,3
Perete cortina 350/160	165-207	430	350	160	60	0,185	0.8	4,46	72,3	62,2
Suprafata plata 813/134	165-802	883	813	134	60	0,4	1,32	10,08 3	146	123,7
Elaborata de Inginer departament calitate Burban CIVI s.s. indescifrabil						Aprobat de Director de Calitate Cagdas AKINCI s.s. indescifrabil				

Prezenta declaratie este conforma cu declaratia in limba engleza anexata in copie.



SC Romstal Imex SRL
 Dep. Tehnic, Comp. Traducatori
 Iuliana Belegante

		CONSTRUCTION PRODUCTS REGULATION DECLARATION OF PERFORMANCE				Doküman No/Doc. No :031F160 Yayın Tarihi/ Issue Date : 10.04.2015 Rev Tarihi/Rev date :- Sayfa/Page :2/2				
Description		Cast Radiators								
Model		500/134 , 623/134 , 350/160 , 813/134								
Intended Use		Central Heating System								
Manufacturer:		ELBA Basıncılı Döküm Sanayi A.Ş. Odöksan Osmaneli Şubesi								
Additional Information		---								
System of Assessment & Verification of Constancy of Performance		All products in different ELBA production site, produced according to the same technical specifications use the same production methods and materials, fulfil the same requirement of quality.								
Essential Characteristics		Performance		Declaration		Harmonised Standards				
High Pressure Test		12-14 Bar		PASS		EN 442-1 1998 / EN 442-2 : 1998 EN 442-3: 2007				
Group pressure Test		12-14 Bar		PASS		EN 442-1 1998 / EN 442-2 : 1998 EN 442-3: 2007				
Types	No	Dimensions				Heating Surface (m ²)	Water Volume (l)	Weight (kg.)	ΔT 50°C	
		A (mm)	B (mm)	C (mm)	D (mm)				Watt	kcal/h
FLAT SURFACE 500/134	165-806	570	500	134	60	0,24	0,88	6,122	99,3	83,6
FLAT SURFACE 623/134	165-804	693	623	134	60	0,31	1,09	7,37	115,5	99,3
CURTAIN SURFACE 350/160	165-207	430	350	160	60	0,185	0,8	4,46	72,3	62,2
FLAT SURFACE 813/134	165-802	883	813	134	60	0,4	1,32	10,083	146	123,7
Prepared By Quality Engineer Burhan ÇİVİ 				Approved By Quality Manager Çağdaş AKINCI 