

REGULATIONS OF EMISSIONS ABOUT GLUES QUALITY

Through the use of ureic resins we get our product to be E1 according the Standard UNE-EN 636 , Class 1 (IF20 according to German standard) pursuant to UNE-EN 314-2.

	Countries	SPAIN	FRANCE	U.K.	GERMANY	E.U.
Board Resistance	Regulation	UNE 56.705	NF B-54.154	BS 6.566	DIN 68.705	EN 314
24h in water at 20°C	4th Quality	1	Type 1	INT	IF.20	CLASS 1
3h in water at 70°C	3rd Quality	SE	Type 2	MR	IW.67	---
6h in water at 100°C	2nd Quality	E	Type 3	BR	A.100	CLASS 2
72h in water at 100°C	1st Quality	E-RAH	Type 4	WBP	AW.100	CLASS 3

