PRODUCT NOT CONFORMED	PYROMOR MP-150

CLASIFICATION **ISO 1927-1**	Refractory liquid for meetings of hardening to the air. Base silicify-aluminous. Application with spatula. Class 1600ºC

REFERENCE	936448	0718	1109.RT	**GROUP**	**FAMILY**	STANDARD
				NC	35	

AVERAGE CHEMICAL ANALYSIS (Obs "A")

Al2O3	32,0	%
SiO2	55,0	%
Fe2O3	1,1	%
CaO	0,2	%

PHYSICAL PROPERTIES

Classification temperature		1500	°C	ISO 1927-1
Open Porosity	**Dry 110°C**	26,00	%	ISO 1927-6

OBSERVATIONS

High plasticity mortar, perfect for insulating bricks
Ready for its use.
Chemical hardening in the air.

"A" alternative Method = Spectrometry by FRX

The technical characteristics represent the obtained average values according to methods of tests recognized on standardized materials; they are put under the normal variations of manufacture and they do not have to be taken like specifications. The data of density and compressive strenght will not be valid for manual productions.

EQUIVALENCES

1 N/mm2 = 1 MPa = 10,2 kg/cm2
1 kg/cm2 = 0,098 MPa = 0,098 N/mm2
1 W/mK = 0,86 kcal/mhK
1 Kcal/mK = 1,16 W/mK

TEIDE REFRACTORY SOLUTIONS