



**COMMERCIAL PRODUCT SPECIFICATIONS**

**MF-30**

MF-30		MAXIMUM	MINIMUM	Analytic Method
COLOUR	L	76	72	CIE-Lab* ISO-10545-16 Fired 1.240°C
	a*	1,6	1,0	
	b*	16	13	
CHEMICAL ANALYSIS	SiO <sub>2</sub>	73,2	72	XR Fluorescence. TAM2012 Program calibrated with samples analysed in certificated laboratories.
	Al <sub>2</sub> O <sub>3</sub>	17	16	
	CaO	0,45	----	
	MgO	0,45	----	
	Na <sub>2</sub> O	9,5	9,1	
	K <sub>2</sub> O	0,30	----	
	Fe <sub>2</sub> O <sub>3</sub>	0,40	0,28	
	TiO <sub>2</sub>	0,18	0,15	
	P <sub>2</sub> O <sub>5</sub>	0,12	----	
LOI	1,15	0,65		
GRANULOMETRY(1)		10 mm.	----	Screenner certificated
HUMIDITY		2%	----	Lost of weight
MELTING CAPACITY		..		

(1) The size of 98% of particles, expressed in weight, is less than 10 mm.

(city) ....., (date).....



The Customer

David Esteban  
Executive Director