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ХАРАКТЕРИСТИКА СУХИ МАСИ

CERAMIC GRANULE BODIES

	Ceramic Granule Body-1		
Physical Properties	Humidity	%	6
	+ 500 µ (max)	%	25
	- 150 µ (max)	%	7
	Firing Temperature	°C	1175
	Fired Color L		55
	Fired Color +a		7
	Fired Color +b		14
	Firing Shrinkage	%	8
	Water Absorption (max)	%	0,5
Thermal Expansion	a400	x10^{-7}	73

	Ceramic Granule Body-2		
Physical Properties	Humidity	%	6
	+ 500 µ (max)	%	20
	- 150 µ (max)	%	7
	Firing Temperature	°C	1150
	Fired Color L		77
	Fired Color +a		6
	Fired Color +b		17
	Firing Shrinkage	%	0,5
	Water Absorption (max)	%	18
Thermal Expansion	a400	x10^{-7}	64

	Ceramic Granule Body-3		
Physical Properties	Humidity	%	5,5
	+ 500 µ (max)	%	25
	- 150 µ (max)	%	4
	Firing Temperature	°C	1210
	Fired Color L		76,8
	Fired Color +a		2,1
	Fired Color +b		10,8
	Firing Shrinkage	%	7,7-8,3
	Water Absorption (max)	%	0,2
Thermal Expansion	a400	x10^{-7}	72

	Ceramic Granule Body-4		
Physical Properties	Humidity	%	5,5
	+ 500 µ (max)	%	25
	- 150 µ (max)	%	4
	Firing Temperature	°C	1210
	Fired Color L		83
	Fired Color +a		0,9
	Fired Color +b		8,6
	Firing Shrinkage	%	7,8-8,4
	Water Absorption (max)	%	0,2
Thermal Expansion	a400	x10^{-7}	69

	Ceramic Granule Body-5		
Physical Properties	Humidity	%	6
	+ 500 µ (max)	%	27
	- 150 µ (max)	%	4
	Firing Temperature	°C	1040-1060
	Fired Color L		91,96
	Fired Color +a		2,46
	Fired Color +b		6,63
	Firing Shrinkage	%	4,1
	Water Absorption (max)	%	16,15
Thermal Expansion	a400	x10^{-7}	71

The above data represent averages determined on the basis of our knowledge and experience.
However all information offered is and shall remain nonbinding.