



# STYROMAG®

Styromagnesit Steirische Magnesitindustrie GmbH

## STYROMAG® Gulsenit 0/20

### Characteristics:

STYROMAG Gulsenit 0/20 consists of natural silicates with a high specific surface.

### Chemical data:

		method		typical
	SiO <sub>2</sub>	AA8.2.1.11.*	[%]	78,0
	MgO	AA8.2.1.11.*	[%]	5,0
	CaO	AA8.2.1.11.*	[%]	0,9
	R <sub>2</sub> O <sub>3</sub>	AA8.2.1.11.*	[%]	7,0
	L.O.I.	1050°C/1h	[%]	8,0

### Physical data:

	grain size			
	> 20 µm	Sedigraph	[%]	35
				range
	bulk density	EN 14016-2	[kg/dm <sup>3</sup> ]	0,6 – 0,7
	specific surface	AA8.2.1.8.* – BET	[m <sup>2</sup> /g]	100 – 120

\*..... internal test method

The data given above is typical values targeted by our production and are checked by our quality control with the help of the mentioned methods. It is still the user's duty to control the product upon delivery. We reserve the right to modify the manufacturing process of this product. As our product is a processed natural mineral, variations in the concentration of accompanying minerals are possible. This edition cancels and replaces all previous editions of this document.

G0-20 DS

Oberdorf, 02.02.2016



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Bankverbindungen:  
Raiffeisen-Landesbank Steiermark AG, 8010 Graz  
BIC: RLSTAT20  
IBAN: AT73 3800 0000 0002 5000

BKS Bank AG, 8010 Graz  
BIC: BFKKAT2K  
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