

FT.03.02.02.03

DE-ICING SALT T5

EDITED	REVISED	APPROVED
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Date: 05/12/2016	Date: 05/12/2016	Date: 05/12/2016

PRODUCT SPECIFICATION

CHANGES CONTROL		
REVISION	DATE	CHANGES
0	17/01/2007	Application: New product
1	20/05/2009	Change name and code
2	09/02/2011	Revision of product specification
3	19/03/2013	Revision of product specification. Modification of chemical information and particle size distribution
4	21/06/2013	Revision of product specification. Change code
5	30/10/2014	New format and company name
6	05/12/2016	Revision of particle size distribution and product name



PRODUCT SPECIFICATION

Rev: 6

Date: 05/12/2016

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Typical chemical analysis

(% of dry)

Total chlorides expressed as NaCl	93-96
Insoluble	1.2
Moisture	2.5%
Ion Hexacyanoferrate	Min. 10 ppm

Particle size distribution

Sieve size (mm)

% retained

>6,3	0
>5	0-6
>2	15-60
>0,8	60-90
>0,2	90-100

Physical properties

Bulk density	1,26 T/m ³
Angle of repose	36°