

POLAR A/S
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Attention of : J. Thomsen

Analysis Report

Report number	: 10201/00025966.2/L/14	Submitted date	: 2014-01-28
Main Object	: Polar	Place of sampling	:
Report Date	: 2014-02-07	Date received	: 2014-01-28
Date of issue	: 2014-02-07	Date completed	: 2014-02-07
Sample object	: Polar	Sample number	: 1327077
Sample type	: Submitted		
Sample submitted as	: Demi Water		
Marked	: Polar Demineraliseret vand Stregkode 5-778895-611100		

NAME	METHOD	UNIT	RESULT
Metals by ICP	ICP		
Iron (Fe)		mg/kg	<0.01
Calcium as CaO		mg/kg	0.10
Magnesium as MgO		mg/kg	0.02
Water hardness		°dH	0.02
Density at 20°C	ASTM D 4052 mod.	kg/L	0.9982
Residue on evaporation	ASTM D 1353		
Residue on evaporation		mg/L	8.8
Conductivity at 25°C	EN 15938 mod.	µS/cm	15.5
Chloride	BP	mg/kg	1.0
pH	pH meter	-	6.3
Sulphur (S) ¹	ASTM D 5453	mg/kg	0.28

Remarks:

1 Calculated as sulphate

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Place and date of issue: Copenhagen - 2014-02-07

Precision parameters apply in the evaluation of the test results specified above. Please also refer to ASTM D3244 (except for analysis of RFG) and IP 367 with respect to the utilization of test data to determine conformance with specifications.