

# Certification Report



Item Number **2063**

Manufacturing date 27.01.2015

Charge No. 01/15

Name

## ANTIPOR 63 (BV)

Application

### Concrete plasticizer for concrete acc. EN 934-2:T2

Range of dosage in mass-% of cement 0,2 - 2,15

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State	liquid
Steadiness	homogeneous
Colour	amber
Active substances	modified carboxylates

	Target	Tolerance ( $\pm$ )	Measured	Stat. Determin.
Density in g/ml	1,02	0,02	1,016	
Dry substance in mass-%	9	0,9	8,8	
pH-value	4,5 - 6,5		5,9	
Water-soluble chloride content in mass-% max	0,1			0,008
Total value of chlor in mass-% max	0,1			
Alkali content (Na <sub>2</sub> O-equivalent) in mass-% max	4			0,25

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