

Certification Report



Item Number **2120**

Manufacturing date 11.06.2014

Charge No. 11/14

Name

ANTIPOR 65 (ST)

Application

Stabiliser acc. EN 934-2:T4

Range of dosage in mass-% of cement 0,2 - 0,4

State liquid
Steadiness homogeneous
Colour yellowish
Active substances oleic acid

| | Target | Tolerance (\pm) | Measured | Stat. Determin. |
|---|---------|---------------------|----------|-----------------|
| Density in g/ml | 1,04 | 0,02 | 1,031 | |
| Dry substance in mass-% | 14 | 1,4 | 14,0 | |
| pH-value | 10 - 12 | | 11,2 | |
| Water-soluble chloride content in mass-% max | 0,1 | | | 0,005 |
| Total value of chlor in mass-% max | 0,1 | | | |
| Alkali content (Na ₂ O-equivalent) in mass-% max | 4 | | | 1,47 |

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