



VISCOSTAR 6K
Declaration of Performance
No CPR-NO1/0329

DECLARATION OF PERFORMANCE No CPR-NO1/0329

- 1) Unique identification code of the product-type: **VISCOSTAR 6K**
- 2) Intended uses: **Admixture for concrete to be used for: viscosity modifying (T.13)**
- 3) Manufacturer: **Mapei AS - Vallsetvegen 6 - 2120 Sagstua - Norge (Norway) - www.mapei.no**
- 4) Harmonized standards: **EN 934-2:2009+A1:2012**

No: Notified bodies:

2296 AAA Certification AB

- 5) Performances declared and Assessment and Verification of Constancy of Performance (AVCP):

Essential characteristics	Performances	AVCP
Chloride ion content:	≤ 0,3% by mass	2+
Alkali content:	≤ 1,0% by mass	2+
Corrosion behaviour:	Contains components only from EN 934-1:2008, Annex A.1	2+
Compressive strength:	Meets the requirements	2+
Air content:	Meets the requirements	2+
Dangerous substances:	NPD	
Durability:	NPD	
Segregated portion:	Meets the requirements	2+

The performance of the product identified above is in conformity with the set of declared performances.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: **Trond Hagerud – General Manager**



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Sagstua, 28/01/2026

A handwritten signature in black ink, appearing to be "H. L.", written over a horizontal dotted line.

DoP in Pdf format are available in the Mapei website.

Revision 10 notes:

Update to points: 4, 5

REACH information: the information referred to Article 31 or, as appropriate, to Article 33 of the REACH Regulation (EC) No 1907/2006 and following amendments are indicated in the Safety Data Sheet that MAPEI makes available on the website along with this current Declaration of Performance.

 2296	 Vallsetvegen 6 - 2120 Sagstua - Norge (Norway) www.mapei.no
04 CPR-NO1/0329 EN 934-2 VISCOSTAR 6K Admixture for concrete to be used for: viscosity modifying (T.13)	
Chloride ion content:	≤ 0,3% by mass
Alkali content:	≤ 1,0% by mass
Corrosion behaviour:	Contains components only from EN 934-1:2008, Annex A.1
Compressive strength:	Meets the requirements
Air content:	Meets the requirements
Segregated portion:	Meets the requirements

MAPEI supplies the current annex along with the DoP to make the consultancy of the CE marking easier for the international clients. The enclosed CE marking can be slightly different compared to the one printed on the relevant packaging or documentation because of:

- graphic adaptations due to lack of space on the packaging or printing methods used,
- different language (the same packaging can be shared by several countries),
- the product is already in stock when the updating of the CE marking is implemented,
- printing mistakes.