

Sika ViscoFlow[®]-38 con. 25% PL BE

DECLARATION OF PERFORMANCE

No. 53975564

1	UNIQUE IDENTIFICATION CODE OF THE PRODUCT- TYPE:	53975564
2	INTENDED USES	Water reducing/plasticizing concrete admixture (Tab. 2)
3	MANUFACTURER:	Sika Services AG Tüffenwies 16-22 8064 Zürich
4	AUTHORISED REPRESENTATIVE:	
5	SYSTEM OF AVCP:	System 2+
6a	HARMONISED STANDARD:	EN 934-2:2009+A1:2012
	Notified body:	0965

Declaration of Performance

Sika Sika ViscoFlow[®]-38 con. 25% PL BE
53975564
2026.01 , ver. 1
1707

7 DECLARED PERFORMANCES

Essential Characteristics	Performance	AVCP	Harmonized Technical Specification
Chloride ion content	$\leq 0,1 \%$	System 2+	EN 934-2:2009+A1:2012
Alkali content	$\leq 1,0 \%$	System 2+	
Corrosion behavior	Contains components only from EN 934-1:2008, Annex A.1	System 2+	
Compressive strength	At 7/28 day: Test mix $\geq 110 \%$ of control mix	System 2+	
Air content in fresh concrete	$\geq 2 \%$ above control mix	System 2+	
Water reduction	$\geq 5 \%$ compared with control mix	System 2+	
Dangerous substances	NPD	System 2+	
Durability	NPD	System 2+	

8 APPROPRIATE TECHNICAL DOCUMENTATION AND/OR - SPECIFIC TECHNICAL DOCUMENTATION

The performance of the product identified above is in conformity with the set of declared performance/s. 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:

Name : Glenn Puystjens
Function: Team Lead Technical Service
At Ham on 23 February 2026

Name : Harry Verstappen
Function: Product Engineer Concrete
At Ham on 23 February 2026



End of information as required by Regulation (EU) No 305/2011

Declaration of Performance

Sika Sika ViscoFlow®-38 con. 25% PL BE
53975564
2026.01 , ver. 1
1707



26

Sika Services AG, Zürich, Switzerland

DoP No. 53975564

EN 934-2:2009+A1:2012

Notified Body 0965

High range water reducing / super plasticizing admixture
for concrete at equal consistence (Tab. 3.1) and at equal w/c ratio (Tab. 3.2)

Chloride ion content $\leq 0,1 \%$

Alkali content $\leq 1,0 \%$

Corrosion behavior Contains approved substances according to EN 934-1: 2008 Annex A1

Does not contain declared substances according to EN 934-1: 2008 Annex A2

Compressive strength Pass

Air content in fresh concrete Pass

Water reduction Pass

<http://dop.sika.com>

ECOLOGY, HEALTH AND SAFETY INFORMATION (REACH)

For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Safety Data Sheet (SDS) containing physical, ecological, toxicological and other safety related data.

Declaration of Performance

Sika Sika ViscoFlow®-38 con. 25% PL BE
53975564
2026.01 , ver. 1
1707

LEGAL NOTE

The information, and, in particular, the recommendations relating to the application and end-use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sikas recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the products suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

Sika Services AG
Tüffenwies 16-22
8064 Zürich
Switzerland
www.sika.com

Declaration of Performance

Sika Sika ViscoFlow®-38 con. 25% PL BE
53975564
2026.01 , ver. 1
1707