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CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL No. No. 1327-CPR-0255

In compliance with the Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction products

High-range water-reducing / super plasticizing admixture for concrete FLOORMIX

with parameters indicated in the Table below

At equal consistence (table 3.1.)	
Water reduction	In test mix $\geq 12\%$ compared with control mix
Compressive strength	At 1 day: Test mix $\geq 140\%$ of control mix
	At 28 day: Test mix $\geq 115\%$ of control mix
Air content in fresh concrete	Test mix $\leq 2\%$ by volume above control mix
At equal water/cement ratio (table 3.2)	
Increase in consistence	Increase in slump ≥ 120 mm from initial (30 ± 10)mm
	Increase in flow ≥ 160 mm from initial (350 ± 20)mm
Retention of consistence	30 min after the addition the consistence of the test mix does not fall below the value of the control mix
Compressive strength	At 28 days: Test mix $\geq 90\%$ of control mix
Air content in fresh concrete	Test mix $\leq 2\%$ by volume above control mix

intended for installing heated concrete floors and preparing concrete mix,
produced by the manufacturer „**Vincents Polyline**” Ltd
to the address: 29 Cirulu str., Kalngale, Carnikavas region, LV-2163, Republic of Latvia.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 934-2+A1:2012, T3.1., T3.2.,

under system 2+ were applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 21 December 2015 and will remain valid latest on 21 December 2024 as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Rīga,
21 December 2021



I. Matiss,
Chairman of the Board,
Certification Centre Latvian Academy of Sciences
Dr. Habil. Eng.