

AQUAMAT-ADMIX

DECLARATION OF PERFORMANCE

Declaration number: **AQUAMAT-ADMIX / 1631-03**

1.Unique identification code of the product type	AQUAMAT-ADMIX
2.Intended use/uses	Water resisting admixture for concrete
3.Manufacturer	<i>ISOMAT S.A</i> 17th Km Thessaloniki-Ag. Athanasios 57003 Ag. Athanasios, Greece
4.Authorised representative	<i>ISOMAT D.O.O.</i> Prhovacka bb, 22310, Šimanovci, Serbia <i>ISOMAT ROMANIA SRL</i> Str. Islazului Nr.1-5, Pantelimon, 077145 Jud. Ilfov, Romania <i>ISOMAT INTERNATIONAL E.O.O.D.</i> Botevgradsko Shosse No.348. Sofia, Bulgaria <i>ISOMAT GRADBENI MATERIALI D.O.O.</i> Cvetkova ulica 2 9000 Murska Sobota, Slovenia <i>ISOMAT YAPI KIMYASALLARI VE TIC.LTD.STI.</i> <i>ISTANBUL</i> IOSB S. Demirel Bulvan, Heskop Is Modern San. Sit., J Blok Zemin Kat No 20, Basaksehir <i>ООО «ИЗОМАТ»</i> 17, Nauchniy proezd, building 15-3 117246, MOSCOW, Russian Federation <i>ISOMAT DEUTSCHLAND GMBH</i> Karl-Wirth-Strasse 14 D-76694 Forst,Germany
5.System/s of AVCP	System 2+ (for uses in buildings and civil engineering works)

6a.Harmonised standard	EN 934-2:2009+A1:2012
Notified body/ies	TÜV AUSTRIA HELLAS NB 0906
6b.European Assessment Document	Not relevant
European Technical Assessment	Not relevant
Technical Assessment body	Not relevant
Notified body/ies	Not relevant

7.Declared performance/s			
Essential characteristics	Performance	Test Method	Harmonized Technical Specification
Capillary absorption	Tested for 7 days after 7 days curing: test mix \leq 50% by mass of control mix Tested for 28 days after 90 days curing: test mix \leq 60 % by mass of control mix	EN 480-5	EN 934-2:2009 +A1:2012 (T.9)
Compressive strength at 28 days	Test mix \geq 85% of control mix	EN 12390-3	
Air content in fresh concrete	Test mix \leq 2% (by volume) above control mix	EN 12350-7	
Chloride ion content	\leq 0,1% w/w	EN 480-10	
Alkali content	\leq 5,0% w/w	EN 480-12	
Corrosion behaviour	Contains the following components from EN 934-1: 2008, Annex A.1	EN 480-14	
Dangerous substances	Compliance		

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:



Konstantinos Iliopoulos
Quality Manager



Georgios Syriopoulos
Certifications & Specifications Manager

Agios Athanasios 01 / 09 / 2023

CE MARKING



0906

ISOMAT S.A.

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0906-CPR-02412007/01

EN 934-2:2009+A1:2012

DoP No.: AQUAMAT ADMIX/1631-03

AQUAMAT-ADMIX

Water Resisting admixture for concrete
EN 934-2: T.9

Max. chloride content: chloride free

Max. alkali content: ≤ 5.0% by weight

Corrosive behaviour: contains components only
from EN 934-1:2008, Annex A.1

Dangerous substances: compliance



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