

Loutsas str., Voro

HEADQUARTERS - PLANT V. Moira str., Xiropigado Industrial Area Mandra LOGISTICS & SALES CENTER Athens, Greece **T.** +30 210 5557579

P.O. Box 2315, GR 19600 | NORTHERN GREECE BRANCH Ionias str., GR 57009 Kalochori Thessaloniki, Greece **T.** +30 2310 467275

www.neotex.gr • export@neotex.gr

CONSTRUCTION CHEMICALS SINCE 1959

Declaration of Performance - DoP No.: 4950-8.2

Revinex® Flex U360



1.	Unique identification code of the product type:	Revinex® Flex U360
2.	Intended use/es:	Surface protection products - Coating
3.	Manufacturer:	NEOTEX S.A., V. Moira, 19600 Industrial Area Mandra, Greece
4.	Authorized representative:	
5.	System/s of Assessment and Verification of Constancy of Performance (AVCP):	2+
6a.	Harmonized standard	EN 1504-2:2004
	Notified body/ies:	The notified body, DEDAL Attestation & Certification, Bulgaria, 8230 Nesebar Mladost #50, with certification no. 1922, carried out the initial inspection of the factory and the production control at the factory and conducts continuous monitoring, evaluation, and approval of the production control under system 2+ and issued:
		Certificate of Conformity of the production control at the factory No. 1922-CPR-0386
6b.	European assessment document:	
	European technical assessment:	
	Technical assessment body:	
	Notified body/ies:	



CONSTRUCTION CHEMICALS SINCE 1959

HEADQUARTERS - PLANT
V. Moira str., Xiropigado
LOGISTICS & SALES CENTER
Loutsas str., Voro

P.O. Box 2315, GR 19600 Industrial Area Mandra Athens, Greece T. +30 210 5557579

NORTHERN GREECE BRANCH Ionias str., GR 57009 Kalochori Thessaloniki, Greece T. +30 2310 467275

www.neotex.gr • export@neotex.gr

Declaration of Performance - DoP No.: 4950-8.2

Revinex® Flex U360



7. Declared performance/s:

Essential characteristics	Performance	Harmonized technical specification
Water vapour permeability	Class I	EN 1504-2:2004
Adhesion strength	≥1.5N/mm ²	
Capillary absorption and	W<0.1Kg/m ² h ^{0.5}	
permeability to water	VV <u.ikg iii-ii-<="" td=""></u.ikg>	
Permeability to CO ₂	S _D >50m	
Reaction to fire	Euroclass F	
Dangerous substances	Complies with 5.3	

8. Appropriate technical documentation and/or special 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:

NEOTEX AEVE

BRANCH: LOUTSAS STR., THESI VORO, 19600, INDUSTRIAL AREA MANDRA GREECE HEADQUARTERS: V.MOIRA STR., 1960 INDUSTRIAL AREA MANDRA GREECE TEL.: +302105557579 - 1302105245826 - FAX: +302105558482 VAT: EL 094029045 - PRN: 4164 www.neotex.gr e-mail: export@neotex.gr

Lampros Ntoumos

Technical Director

BRANCH: LOUISAS STR., THESI VORO., 19601 - NDUSTRIAL AREA MANDRA GREECE HEADQUARTERS: V.MOIRA STR., 199001 NDUSTRIAL AREA MANDRA GREECE TEL.: +302105557579 · +302105246826 · FAX: +302105558482 VAT: EL 09402945 - PRN: 4164 www.neotex.gr e-mail: export@neotex.gr

Marios Bougiouk-Ioannidis
R&D Director



CONSTRUCTION CHEMICALS SINCE 1959

HEADQUARTERS - PLANT
V. Moira str., Xiropigado
LOGISTICS & SALES CENTER
Loutsas str., Voro

P.O. Box 2315, GR 19600 Industrial Area Mandra Athens, Greece T. +30 210 5557579

NORTHERN GREECE BRANCH Ionias str., GR 57009 Kalochori Thessaloniki, Greece T. +30 2310 467275

www.neotex.gr • export@neotex.gr



1922

NEOTEX S.A.

V.Moira str., P.O. Box 2315 GR 19600 Industrial Area Mandra, Athens, Greece

14

1922-CPR-0386

DoP No.: 4950-8.2

EN 1504-2

Revinex® Flex U360

Surface protection products

Coating

Water vapour permeability	Class I	
Adhesion strength	≥1.5N/mm²	
Capillary absorption and permeability	W<0.1Kg/m ² h ^{0.5}	
to water		
Permeability to CO ₂	S _D >50m	
Reaction to fire	Euroclass F	
Dangerous substances	Complies with 5.3	
·		

Declarations of Performance (DoPs)



