

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

1328-CPR-0063

In compliance with 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 product

ADMIXTURES

according to the intended use and characteristics in the annex

placed on the market under the name or trade mark of

FRINICS CHEMICALS, LTD
12, 28th October Street, Dhali Industrial Area
2540 Nicosia, Cyprus

and produced in the manufacturing plant(s)

FRINICS CHEMICALS, LTD
12, 28th October Street, Dhali Industrial Area
2540 Nicosia, Cyprus

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

EN 934-2:2009+A1:2012

EN 934-3:2009+A1:2012

under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 2007-01-09 as 1328-CPD-0063 and will remain valid as long as neither the harmonised standard, the construction product, the assessment and verification of constancy of performance methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Almada, 2022-01-20

A blue ink signature of Francisco Barroca.

Francisco Barroca
General Manager

ANNEX TO THE CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

1328-CPR-0063

CHARACTERISTICS							
Type of admixtures – Concrete admixtures							
Type References	EN 934-2:2009+A1:2012						
	Table 2	Table 3.1 Table 3.2	Table 6	Table 8	Table 9	Table 10	Table 11.1 Table 11.2
	Water reducing / plasticizing admixtures (at equal consistence)	High range water reducing/super plasticizing admixtures (at equal consistence and equal w/c ratio)	Set accelerating admixtures (at equal consistence)	Set retarding admixtures (at equal consistence)	Water resisting admixtures (at equal consistence or equal w/c ratio)	Set retarding / water reducing / plasticizing admixtures (at equal consistence)	Set retarding /high range water reducing/super plasticizing admixtures (at equal consistence and equal w/c ratio)
UNIPLAST C09						<input checked="" type="checkbox"/>	
UNIPLAST C09PL	<input checked="" type="checkbox"/>						
UNIPLAST C09R				<input checked="" type="checkbox"/>			
UNIPLAST IW21					<input checked="" type="checkbox"/>		
UNIPLAST SCS45							<input checked="" type="checkbox"/>
UNIPLAST SCS45P		<input checked="" type="checkbox"/>					
UNIPLAST NC			<input checked="" type="checkbox"/>				
<i>Intended use: For concrete</i>							

Type of admixtures – Admixtures for masonry mortar	
Type References	EN 934-3:2009+A1:2012, Table 3
	Admixtures for long term retarded, ready to use mortar at equal consistence
UNIPLAST AM90/UNIPLAST RM11	<input checked="" type="checkbox"/>
<i>Intended use: For masonry mortar</i>	

Almada, 2022-01-20



Francisco Barroca
General Manager