

Declaration of Performance: N. CPR-01-FLUXIDAL F

1. Unique identification code of the product-type:
FLUXIDAL F
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4):
See Delivery Note
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:
**EN 934-2:2009+A1:2012 Table 10
Set retarding/water reducing/plasticizing admixtures**
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):
**RUREDIL SpA
Via Bruno Buozzi, 1
20097 San Donato Milanese
Milan
Italy**
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
NOT APPLICABLE
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:
2+
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:
ICMQ SPA– n. 1305
performed
 - i) **initial inspection of the manufacturing plant and of factory production control;**
 - ii) **continuous surveillance, assessment and evaluation of factory production control.**under system **2+** and issued **certificate of conformity of the factory production control.**
8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:
NOT APPLICABLE

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Chloride ion content	Chloride free	EN 934-2:2009 +A1:2012
Alkali content	< 3,50 %	
Corrosion behaviour	Contains components from EN 934-1:2008, Annex A.1	
Compressive strength	<i>At equal consistence:</i> At 28 days: test mix \geq 100% of control mix	
Air content	Test mix \leq 2% by volume above control mix unless stated otherwise by the manufacturer	
Air content (entrained air)	NPD	
Air void characteristic	NPD	
Water reduction	In test mix \geq 5% compared with control mix	
Bleeding	NPD	
Setting time	<i>Initial:</i> test mix \geq control mix + 90 min <i>Final:</i> test mix \leq control mix + 360 min	
Hardening time/strength development	NPD	
Capillary absorption	NPD	
Consistency	NPD	
Dangerous substances	Complies with	
Durability	Durability relates to the concrete incorporating admixtures	
Segregated portion	NPD	EN 934-2:2009 +A1:2012

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies:

NOT APPLICABLE

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

DR. GIOVANNI MANTEGAZZA – Technical Director – In charge of CE marking

San Donato Milanese, 2014-02-28

