

1 Product Unique Identification code: **RYFLX**

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Art.11, clause 4: **ROYAL FLEX (C2TE S1)**

Date and production place and/or other identification data are printed on packaging or Delivery note.

3. Intended or expected uses of the construction product, according with the applicable harmonized technical specification as conceived by the manufacturer: **Improved fast curing cementitious adhesive, with reduced slip, extended open time and deformable, formulated for the laying of flooring or ceramic coverings in interior and exterior.**

4. Manufacturer name, registered trade name or registered trade mark and contact address as required under Art.11, clause 5:

Winkler S.r.l.
Via M. Buonarroti, 15 – 20093 Cologno M.se (MI) – Italia
Tel. +39 02/267.00.605 – Fax +39 02/267.00.621
info@winklerchimica.com www.winklerchimica.com

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Art.12 (paragraph 2):

Not relevant

6. System or more systems of assessment and verification of constancy of performance (AVCP) of the construction product as set out in Annex V

System 3

7. In case of the declaration of performance (DoP) concerning a construction product covered by a harmonised standard:

Product-type determined by SOCOTEC ITALIA s.r.l. based on tests on samples supplied by the manufacturer, according to System 3, releasing the TEST REPORT: Rec. N ° LF14998/20

8. In case of declaration of performance concerning a construction product for which European Technical Assessment (ETA) has been issued :

Not relevant

9 **Declared performance**

Essential Characteristics	Essential Characteristics	Essential Characteristics
Tensile adhesive strength (UNI EN 1348)		UNI EN 12004
- Initial	≥ 1.00 N/mm ²	
- After thermal aging	≥ 1.00 N/mm ²	
- After immersion in water	≥ 1.00 N/mm ²	
- After frosting-defrosting cycles	≥ 1.00 N/mm ²	
Open time: adhesion after 30' (UNI EN 1346)	≥ 0.50 N/mm ²	
Determination of slip	≤ 0.50mm	
Transversal deformability (UNI EN 12002)	≥ 2.50mm	
Dangerous Substances Emission	See MSDS	

10. The performance of the product identified at points 1 and 2 is in conformity with the declared performance at point 9. This declaration of performance (DoP) is issued under the sole responsibility of the manufacturer identified at point 4.

Signed for and on behalf of the Manufacturer

Management and Quality Supervisor
Luca Rossi

Cologno Monzese, Giugno 2020

