

Kimitech 550+

DOP2-0221

DICHIARAZIONE DI PRESTAZIONE – DECLARATION OF PERFORMANCE DECLARACIÓN DE PRESTACIONES - DÉCLARATION DES PERFORMANCES - ΔΗΛΩΣΗ ΕΠΙΔΟΣΕΩΝ

N° DOP – 550+ – 190619

- 1 **Codice di identificazione unico del prodotto-tipo:**
Unique identification code of the product-type - Código de identificación única del producto tipo - Code d'identification unique du produit type - Μοναδικός κωδικός ταυτοποίησης του τύπου του προϊόντος KIMITECH 550+ , N° DoP – 550+ – 190619.
- 2 **Usi previsti:**
Intended use/es - Usos previstos - Usage(s) prévu(s) - Προβλεπόμενη(-ες) χρήση(-εις) For reinforcement of cement based renderings
- 3 **Fabbricante:**
Manufacturer - Fabricante - Fabricant - Κατασκευαστής Kimia SPA, Via del Rame 73, Perugia 06134 (PG), Italia (Stabilimento di produzione: Sede D)
- 4 **Mandatario:**
Authorised representative - Representante autorizado - Mandataire - Εξουσιοδοτημένος αντιπρόσωπος -
- 5 **Sistemi di VVCP:**
System/s of AVCP - Sistemas EVCP - Système(s) EVCP - Σύστημα/συστήματα AVCP 2+
- 6 **Norma armonizzata:**
Harmonised standard - Norma armonizada - Norme harmonisée - Εναρμονισμένα πρότυπα: EAD 04006-00-0404: 2016
- Organismi notificati:**
Notified body/ies - Organismos notificados - Organisme(s) notifié(s) - Κοινοποιημένος(-οι) οργανισμός(-οι) TECHNICKY A ZKUSEBNI USTAV STAVEBNI PRAHA, issued ETA 13/0392
- 7 **Prestazioni dichiarate:**
Declared performance/s - Prestaciones declaradas - Performance(s) déclarée(s) - Δηλωθείσα(-ες) επίδοση(-εις)

Caratteristica / Characteristics	Prestazione / Performance	Specifica tecnica armonizzata / Harmonized technical specification
Reaction to fire	NPD	EAD 040016-00-0404: 2016
Organic content, %	19 ± 4	
Heat combustion Q _{PCS} , MJ/kg	5,71	
Mesh opening, mm	(7,4 / 7,9) ± 0,5	
Tensile strenght after alkalis conditioning (warp/weft), N/50 mm	min. 2600/ min. 2100	
Elongation in the as-delivered state (warp/weft)	max. 50% / min. 50%	
Tensile strenght after alkalis conditioning (warp/weft), N/50 mm	min. 1000 / min. 1000 min. 50% / min. 50%	
Elongation after alkalis conditioning (warp/weft), %	max. 3,5 / max. 3,5	
Mass per unit area, g/m ²	219 ± 10 %	
Thickness, mm	0,82 ± 0,2	

La prestazione del prodotto sopra identificato è conforme all'insieme delle prestazioni dichiarate. La presente dichiarazione di responsabilità viene emessa, in conformità al regolamento (UE) n. 305/2011, sotto la sola responsabilità del fabbricante sopra identificato.

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.

Las prestaciones del producto identificado anteriormente son conformes con el conjunto de prestaciones declaradas. La presente declaración de prestaciones se emite, de conformidad con el Reglamento (UE) no 305/2011, bajo la sola responsabilidad del fabricante arriba identificado.

Les performances du produit identifié ci-dessus sont conformes aux performances déclarées. Conformément au règlement (UE) no 305/2011, la présente déclaration des performances est établie sous la seule responsabilité du fabricant mentionné ci-dessus.

Η επίδοση του προϊόντος που ταυτοποιείται ανωτέρω είναι σύμφωνη με τη (τις) δηλωθείσα(-ες) επίδοση(-εις). Η δήλωση αυτή των επιδόσεων συντάσσεται, σύμφωνα με τον κανονισμό (ΕΕ) αριθ. 305/2011, με αποκλειστική ευθύνη του κατασκευαστή που ταυτοποιείται ανωτέρω.

Perugia, 19/06/19

Firmato a nome e per conto del fabbricante da

Signed for and on behalf of the manufacturer by

Firmado por y en nombre del fabricante por

Signé pour le fabricant et en son nom par

Υπογραφή για λογαριασμό και εξ ονόματος του κατασκευαστή από

KIMIA S.p.A.

Via del Rame, 73

06134 PONTE FELCINO (Perugia)

Tel. 075.5913371 - Fax 075.5913378

cod. fisc. e p. IVA 01643760547

Kimitech 550+

CEL2-0221



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KIMITECH 550+
DoP – 550+ - 190619

EAD 04006-00-0404: 2016
Mortar with prescribed composition

Organic content [%]	19 ± 4
Heat combustion Q_{PCS} , MJ/kg	5,71
Mesh opening, mm	(7,4 / 7,9) ± 0,5
Tensile strenght after alkalis conditioning (warp/weft), N/50 mm	min. 2600/ min. 2100
Elongation in the as-delivered state (warp/weft)	max. 50% / min. 50%
Reaction to fire	NPD
Tensile strenght after alkalis conditioning (warp/weft), N/50 mm	min. 1000 / min. 1000 min. 50% / min. 50%
Elongation after alkalis conditioning (warp/weft), %	max. 3,5 / max. 3,5
Mass per unit area, g/m ²	219 ± 10 %
Thickness, mm	0,82 ± 0,2

Note:

KIMIA provides the current annex along with the DoP to make the CE marking consultation easier for international clients. The enclosed CE marking can be slightly different compared to the one printed on the packaging or accompanying documents because of:

- graphic adjustments due to lack of space on the packaging or printing methods used,
- different language (the same packaging can be used in many countries),
- product already in stock when the updating of the CE marking is implemented,
- printing mistakes