



INNOVHUB
STAZIONI SPERIMENTALI
PER L'INDUSTRIA

innovazione e ricerca

SSOG

STAZIONE SPERIMENTALE
PER LE INDUSTRIE DEGLI OLI
E DEI GRASSI

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SUITABILITY FOR USE

UNI 11021

PRODUCTS AND SYSTEMS FOR PAINTING ROOMS WITH

PRESENCE OF FOOD

TEST REQUIREMENTS AND METHODS

With reference to Test Report n° 19LA04528 a dated 31/01/2020, this certificate of suitability for the products is issued

TOP COAT AR60 LUCIDO + CT80
TOP COAT AR70 OPACO + CT80

N°	Test	Method	Analytical value	Target value	Result
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Essential requirements

7.1	Dirt pick-up	UNI 10792	$\Delta L = 2,20$	$\Delta L \leq 3,00$	PASS
7.2	Release of odour	Appendix A	0,8	$\leq 1,0$	PASS

Special requirements

8.1	Wet scrub resistance – brush method	UNI 10560	> 5000	≥ 5000	PASS
8.2	Cleanability test	Appendix B	$\Delta E = 0,5$	$\Delta E \leq 3,00$	PASS
8.3	Moulds resistance	Appendix C	0	$\leq 1,0$	PASS
8.4	Resistance to liquids	UNI EN ISO 2812-1 (method 3)	Washing agent A: very slight opacification Washing agent C: slight opacification	Mild alteration of detergents A, B and C	PASS
8.6	Resistance to temperature shocks	Appendix D	No alteration	No alteration	PASS
8.7	Resistance to humidity	UNI EN ISO 6270-1	No alteration	No alteration	PASS