

LABORATORY SERVICES

Update 01/10/2022

Preparation department

Code	Description
11001	Dispersion of concentrated Γ pigment pastas.
11002	Dispersion of paints and varnishes.
11003	Dispersion of inks.
11004	Dispersion of other materials.
11005	Grinding and mixing, grinding tests of concentrated Γ pigment pastas.
11006	Grinding and mixing, grinding tests of paints and varnishes.
11007	Grinding and mixing, grinding tests of inks.
11008	Grinding and mixing, grinding tests of other materials.
11009	Application and controlled drying of paints and other coatings on different substrates by film applicator.
11010	Application and controlled drying of paints and other coatings on different substrates by spray guns.
11011	Application and controlled drying of paints and other coatings on different substrates by spatula.
11012	Application of coloured chart by film applicator.

Quality control department

Code	Description
12001	Determination of wet-scrub resistance and cleanability of coatings. Methods: UNI EN ISO 11998:2006, UNI EN 13300:2002 e/o UNI 10560:1996
12002	Determination of resistance to abrasion (TABER). Rotating abrasive rubber wheel method. Method: EN ISO 7784-2:2006 e UNI EN 13300:2002
12003	Abrasion resistance of organic coatings by falling sand. Method: ASTM D968-05e1 Internal method: ML038_2
12004	Determination of adhesion of a coating film to substrate by cross-cut adhesion test method with standard cutters. Method: UNI EN ISO 2409:2007
12005	Determination of adhesion of a coating film to substrate by pull-off adhesion test method with a manual traction unit. Method: UNI EN ISO 4624:2016

Code	Description
12006	Determination of gloss of coating with an angular glossmeter 20°/ 60°/ 85°. Method: UNI EN ISO 2813:2016
12007	Determination of wear resistance into a controlled humidity cabinet. Salt spray corrosion test. Subcontract test Method: UNI EN ISO 11997-1:2006 o ASTM B117-03 Internal method: ML045_2
12008	Determination of wear resistance into a controlled humidity cabinet. Dry corrosion. Subcontract test Method: UNI 8744:1986
12009	Determination of the resistance of a coating to corrosive gases such as SO ₂ (Kesternich) or CO ₂ . Subcontract test Method: UNI 8903:1986
12010	Determination of the diffusion coefficient of CO ₂ (permeability) in a coating film. Method: UNI EN 1062-6:2003
12011	Paints and varnishes - Laboratory method for testing the efficacy of coating film preservatives against fungi. Subcontract test Method: DIN EN 15457:2014 and/or UNI 11021:2002 (APPENDIX C)
12013	Determination of surface hardness. Buchholz indentation test. Method: UNI EN ISO 2815:2005 Internal method: ML016_2
12014	Determination of surface hardness. Pencil test. Method: ASTM D 3363:05
12015	Determination of surface hardness. Persoz-Konig pendulum test. Method: UNI EN ISO 1522:2007
12016	Determination of drying time using no-pick-up tester of a traffic paint by a rubber wheel. Method: ASTM D711-89 (2004)
12017	Determination of through-dry state and through-dry time. Method: UNI EN 29117:1993
12018	Determination of elasticity. Bend test using conical mandrel. Method: UNI EN ISO 6860:2006
12019	Determination of fineness of grind. Method: UNI EN ISO 1524:2005 Internal method: ML018_2
12020	Determination of elasticity. Cupping test. Method: UNI EN ISO 1520:2007
12021	Determination of resistance of a coating film in contact with various chemicals (Acids, alkali, solvents, etc.). Internal method: ML042_2

Code	Description
12022	Exposure of coatings to artificial weathering - Exposure to fluorescent UV and water. Method: UNI 10686:1998 Internal method: ML039_2
12024	Determination of the permeability of paints and coatings films to diffusion of water vapour. Method: UNI EN ISO 7783:2019
12025	Determination of water permeability of a coating film on a coated porous specimen and water uptake. Method: UNI EN 1062-3:2008
12026	Determination of density - Pycnometer method. Method: UNI EN ISO 2811-1:2016
12027	Determination of resistance of a coating to impact by a falling weight. Method: UNI EN ISO 6272-2:2013
12029	Determination of dry film thickness (application on metallic substrate). Method: UNI EN ISO 2808:2007
12030	Determination of wet film thickness. Method: UNI EN ISO 2808:20027
12031	Determination of PVC (pigment volume concentration).
12032	Determination of the content (%) of the glass beads in traffic paint. Method: UNI EN 12802:2011
12033	Evaluation of degradation of paint coatings - Designation of intensity, quantity and size of common types of defect - Rating of degree of chalking by tape method. Method: UNI EN ISO 4628-6:2011
12034	Determination of the rotational viscosity. Brookfield method. Method: UNI EN ISO 2555:2002
12035	Determination of the viscosity. Ford cup method. Method: UNI EN ISO 2431:2019 Internal method: ML021_2
12036	Determination of the rotational viscosity. Stormer-Krebs method.
12037	Measurement of haze using reflectometer. Method: UNI EN ISO 13803:2004 Internal method: ML048_2
12038	Measurement of orange peel appearance of a film by a specific reflectometer.
12039	Determination of interfacial surface tension (liquid-liquid and liquid-air systems) using a dynamometer. Internal method: ML098_2
12042	Determination of blocking resistance. Internal method: ML036_2
12044	Coating materials and coating systems for exterior masonry and concrete. Determination of crack bridging properties (CBA). Subcontract test Method: UNI EN 1062-7:2005
12045	Determination of cleanability. Internal method: UNI 11021:2002

Code	Description
12046	Determination of yellowness after conditioning in black chamber.
12047	Determination of resistance of coating film to rapid change in temperature by freezing cycles. Method: UNI 10686:1998 Internal method: ML078_1
12048	Determination of resistance of coating film to rapid change in temperature by hot/cold cycles. Heat-rain test. Method: UNI 10686:1998 Internal method: ML078_2
12049	Determination of resistance of coating film to rapid change in temperature by hot/cold cycles. Heat-rain test using acid rain. Method: UNI 10686:1998 Internal method: ML078_2
12050	Determination of resistance of coating film to rapid change in temperature by hot/cold cycles. Heat-rain test using salt spray rain. Method: UNI 10686:1998 Internal method: ML078_2
12052	Road marking performance for road users. Measure of RL in dry and wet conditions. Method: UNI EN 1436:2018
12053	Road marking performance for road users. Measure of Qd in dry conditions. Method: UNI EN 1436:2018
12054	Road marking performance for road users. Measure of SRT (Skid Resistance Test). Method: UNI EN 1436:2018
12055	Wrapping coatings for asbestos-cement sheets (CERTIFICATE for external use). Method: UNI 10686:1998
12056	Determination of criteria ECOLABEL n° 3 and n° 4. Method: ECOLABEL n° 3 and n° 4 (decision of the commission 2009/544/CE)
12057	Determination of dirty pick-up. Method: UNI 10792:1999
12058	Determination of criteria ECOLABEL n. 5 and 6. Method: ECOLABEL n° 5 and n° 6 (decision of the commission 2009/544/CE)
12064	Method for total enumeration of bacteria in water paints. Subcontract test Method: UNI 9599:1990 Internal method: ML091_2
12065	Method for total enumeration of bacteria (fungi) in water paints. Subcontract test Internal method: ML092_2
12066	Method for total enumeration of bacteria (Pseudomonas) in water paints. Subcontract test Internal method: ML093_2
12067	Measure of hydrorepellency using static contact angle (SCA) test. Internal method: ML080_2

Code	Description
12068	Wrapping coatings for asbestos-cement sheets (CERTIFICATE for internal use - visible layer). Method: UNI 10686:1998
12069	Wrapping coatings for asbestos-cement sheets (CERTIFICATE for internal use - not visible layer). Method: UNI 10686:1998
12070	Wrapping coatings for asbestos-cement sheets (CERTIFICATE for removable use). Method: UNI 10686:1998
12071	Coating material and coatings systems for rooms with the presence of foodstuff - Requirements and test methods. Method: UNI 11021:2002
12074	Determination of global migration for food grade with distillate water (agent A). Rif. D.M. 21/03/1973
12075	Determination of global migration for food grade with 3% acetic acid (agent B). Rif. D.M. 21/03/1973
12076	Determination of global migration for food grade with 15% ethanol (agent C). Rif. D.M. 21/03/1973
12077	Determination of global migration for food grade with oliven oil (agent D). Rif. D.M. 21/03/1973
12078	Determination of specific migration for food grade. Rif. D.M. 21/03/1973
12080	Determination of porosity of building materials using Hg porosimeter.
12081	Determination of resistance to liquid. General methods. Method: UNI EN ISO 2812-1:2018 Method 2
12082	Check of film formation at a fixed temperature. Method: UNI 10793:1999
12083	Determination of the grain size (granularity) based on the size of the largest particles that are dispersed in a coating system. Method: EN 21524 + ISO 787-7 + UNI EN 1062-1:2005
12084	Determination of dry thickness film. Method: UNI EN 1062-1:2005
12085	Determination of VOC (volatile organic contents) in building and car refinishing. European Directive 2004/42/CE (Test method UNI EN ISO 11890-2:2019)
12086	Determination of VOC (volatile organic contents) in 2K paint system in building and car refinishing. Method: ASTM D2369-04
12087	Paints and varnishes - Laboratory method for testing the efficacy of coating film preservatives against algae. Subcontract test Method: DIN EN 15458:2008
12088	Exposure of coatings to artificial weathering. Exposure to Solar Box
12090	Measurement of bond strenght by pull-off Method: UNI EN 1542:2000

Code	Description
12091	Determination of thermal compatibility. Thermal cycling without de-icing salt impact Method: UNI EN 13687-3:2003
12092	Methods for determining design thermal values method: UNI EN 1745:2020 tab. A12
12093	Fire classification of construction products and building elements Subcontract test Method: UNI EN 13501-1:2009
12094	Determination of durability of coating film to rapid change in temperature by freezing cycles Method: UNI EN 998-1 (paragraph 5,2,3,1)
12095	Non-combustibility test. Classification A1-A2 Subcontract test Method: EN ISO 1182
12096	Calorimetric bomb. Classification A1-A2 Subcontract test Method: EN ISO 1716
12097	Single Burning Item (SBI). Classification B-C-D Subcontract test Method: EN 13823
12098	Small flame test. Classification B-C-D Subcontract test Method: EN ISO 11925-2
12099	Determination of the fotocatalitic activity. Rodamina's method Method: UNI 11259: 2008
12100	Photocatalysis - Determination of photocatalytic activity with a tangential continuous flow method - Nitric oxide abatement Subcontract test Method: UNI 11484:2013
12101	Determination of TVOC (Content of Volatile Organic Solvents) in applied paint. The solvents that will be analyzed are those reported in the art. 2 of French decree law published in date 13/05/2011. The test will be carried out on a single specimen for each sample. Duration: 28 days Standard: EN ISO 16000 SERIES (EN ISO 16000-3, 16000-6 e 16000-9) Method:EN ISO 16000 Series
12102	Determination of flash point of a solvent-based paint inside a closed vessel (Abel) Subcontract test
12103	Determination of flash point of a water-based paint inside a closed vessel (Pensky-Martens) Subcontract test Method: ASTM D 93-11 Procedure A
12104	Thermogravimetric test Method: EN ISO 11358
12105	Determination of the total migration in simulating alimentary watery for immersion Method: UNI EN 1186-3:2003

Code	Description
12106	Determination of overall migration into aqueous food simulants by total immersion Simulant A (distilled water) Method: UNI EN 1186-3:2003
12107	Determination of overall migration into aqueous food simulants by total immersion Simulant B (acetic acid) Method: UNI EN 1186-3:2003
12108	Determination of overall migration into aqueous food simulants by total immersion Simulant C (ethyl alcohol) Method: UNI EN 1186-3:2003
12109	Exposure of coatings to artificial weathering - Exposure to fluorescent UV and water Method: UNI EN 1062-11:2003
12110	Supply under EU Regulation 10-2011 and UNI EN 1186-3: 2003, Method A
12111	Odor transfer Method: UNI 11021
12112	Determination of wear resistance (taber abrasion) of an applied coating product. Method: EN 5470-1
12113	Determination of the ozone resistance (O3) of an applied coating product. Internal GFC method
12114	Determination of TVOC (Total Content of Volatile Organic Solvents) on a sample of applied paint product. The solvents that will be analyzed are those referred to in: 1) art. 2 del Decreto Legge Francese pubblicato il 13/05/2011; 2) Decreto Ministeriale 11 ottobre 2017 (CAM - criteri ambientali minimi), paragrafo 2.3.5.5. The test will be performed on a single sample for each sample. Duration of the test: 28 days Method: EN ISO SERIE 16000 (EN ISO 16000-3, 16000-6 e 16000-9)
12115	Wear resistance BCA Method: UNI EN 13892-4 Subcontract test
12116	Adhesion to concrete by direct traction Method: UNI EN 13892-8
12117	Rheological determinations (flow curve)

Code	Description
	Subcontract test
12118	Determination of the content in VOC (volatile organic substances) and SVOC (semi-volatile organic compounds) in a sample of paint product Method: ISO 11890-2:2019
12119	Resistance to thermal shock Particular requirement Method UNI 11021: 2002
12120	Determination of the solar reflection index according to the ASTM E 1980 standard by means of Emissivity measurements (ASTM C1371) and of the solar reflection factor (ASTM E 903 and ASTM G 173). Reflection spectrum in the UV-VIS-NIR range Subcontract test
12121	Determination of the measurements of the static contact angle Method: UNI EN 15802:2010
12122	Resistance to bacterial attack (per strain) (strain beats: E. Coli; Pseudomonas aeruginosa; Bacillus subtilis) Method: ISO 22196
12123	Thermal compatibility Freeze-thaw cycles with immersion in de-icing salts (3 specimens: 50 total cycles) Method: UNI EN 13687-1
12124	Flash point - Closed vessel equilibrium method Method: ISO 3679:2015 - Procedura B

Environmental department

Code	Description
13002	Measurement of water content in any medium by chemical analysis with apparatus and Karl-Fisher reagent
13003	Determination of total ash on a sample of paint product Method UNI 9996:1992 or UNI EN ISO 3451-1:2019
13004	Determination of volatile and non-volatile substances on a sample of a paint product Method UNI EN ISO 3251:2019
13005	Determination of the degree of acidity by titration Internal method: ML096_2
13007	Characterization by infrared spectroscopy of solid and liquid chemical species Method UNI EN 1767:2001 Internal method: ML101_1
13008	Analytical determination of chemical species by gas chromatography (G.C.) (Standardized method) Internal method: ML102_1
13009	Analytical determination of chemical species by gas chromatograph having mass detection detector (GC-MS)
13010	Analytical determination of heavy metals by atomic absorption spectroscopy or ICP spectroscopy Subcontract test Internal method: ML100_1

Code	Description
13010A	Analytical determination of TI (expressed as TiO ₂) with X-ray diffractometer (XRD) Subcontract test Internal method: ML101_1
13011	Determination of spectral factor of liquids and solids by UV-visible
13013	Measurement of pH value of a solution.
13014	Measurement of the electrical conductivity of a solution.
13017	Sampling and determination of powders from industrial emission. Internal method: ML027_2
13018	Determination of VOC (volatile organic contents) expressed ad n-hexane from industrial emission (GC method). Internal method: ML002_3
13022	Execution of the IR spectrum on a sample of resin in emulsion for paint products and of a resin contained in a finished paint product Method: UNI EN 1767:2001 Internal method: ML101_1
13028	Determination of mineralogical analysis using XRD diffractometry
13029	Scansion Electronic Microscope (SEM) observation

Colour measurement department

Code	Description
15001	Colour measurement in any colour space: CieLab, XYZ, etc... Comparative tests. Method: UNI 8941:1987 Internal method: ML076_2
15002	Determination of contrast ratio (opacity) of light-coloured paints. Method: UNI EN ISO 2814:2006
15003	Analysis, development, identification of formulations for colour matching.
15004	Full studies of coating systems, pigment pastes, coatings converters to create customized colour matching systems and shade cards.
15005	Determination of contrast ratio (opacity) of light-coloured paints at a fixed spreading rate. Method: UNI EN ISO 6504-3:2007, UNI EN 13300:2002
15006	Determination of hiding power. Kubelka-Munk method for white and light-coloured paints. Method: UNI EN ISO 6504-1:2019
15007	Determination of whiteness, yellowness and chromatic change (ΔE). Method: UNI 8941:1987 Internal method: ML099_1
15008	Measure of coefficient β Method: UNI EN 1436:2018

Code	Description
<i>Plasters department</i>	
Code	Description
16001	Determination of consistence of fresh mortar (by flow table). Method: UNI EN 1015-3:2007, UNI EN 1015-3:2000 / ASTM C 230
16002	Determination of consistence of fresh mortar (by plunger penetration). Method: UNI EN 1015-3:2007 e UNI EN 1015-4:2000
16003	Determination of bulk density of fresh mortar. Method: UNI EN 1015-6:2007
16004	Determination of air content of fresh mortar. Method: UNI EN 1015-7:2000
16005	Determination of workable life and correction time of fresh mortar. Method: UNI EN 1015-9:2007
16006	Determination of penetration resistance and of starting and finish setting times. Vicat test. Method: UNI EN 196-3:2005
16007	Determination of dry bulk density of hardened mortar. Method: UNI EN 1015-10:2007
16008	Determination of flexural and compressive strength of hardened mortar. Method: UNI EN 1015-11:2007

Code	Description
16009	Determination of adhesive strength to hardened rendering and plastering mortars on substrates. Method: UNI EN 1015-12:2016
16010	Determination of water-soluble chloride content of fresh mortars Method: UNI EN 1015-17:2002
16011	Determination of water absorption coefficient due to capillary action of hardened mortar. Method: UNI EN 1015-18:2004
16012	Determination of water vapour permeability of hardened rendering and plastering mortars. Method: UNI EN 1015-19:2000
16013	Determination of the compatibility of one-coat rendering mortars with substrates. Method: UNI EN 1015-21:2004
16014	Methods for determining design thermal values. Method: UNI EN 1745:2020 / ISO 8301
16015	Hydraulic shrinkage determination. Laboratory test. Method: UNI 6687:1973

Tile adhesives department

Code	Description
17001	Determination of open time of a tile adhesive Method: UNI EN 1346:2007
17002	Determination of the adhesion by pulling on cementitious adhesives Method: UNI EN 1348:2008
17003	Determination of the sliding of a tile adhesive Method: UNI EN 1308:2007

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