



LOGGIA
industria vernici

TECHNICAL DATA SHEET

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Vanesia

Silky effect coating by brush

General Characteristics

Composition: Vanesia is charming decorative refinishing for indoors with silk reflections.

Recommended Usage: The product is indicated for decoration of interior walls and plasters of precious antiques and modern buildings.

Application

Surface preparation:



Before to apply Vanesia is necessary to prepare surface with powder or pasty putty (as Flystuk) and shave it after about 12 hours with sanding paper (recommended grain type P120). After sanding clean well surface removing dirtiness and dust, apply one coat of acrylic fixative FISSACRIL tinned 1:4 with water. After 4-5 hours of fixative application proceed applying 1-2 coats of INT EST or Universal Primer in the same shade of Vanesia, 5-6 hours one from another.



Product Application

Application Methods:

By brush: Product is ready for use. Thin it with water if necessary up to 5-10%



About 6-8 hours after primer application proceed with application of first coat of Vanesia with cross brush movements. After 4-6 hours apply the second coat to obtain desired effect.

Temperature for application:	+5 ÷ +35	°C
Humidity for application:	< 85%	
Recommended thickness:	35 ÷ 50	µm per coat
Touch dry:	1 ÷ 2	h
Recoatable after:	6-8	h
Completely cured:	24	h
Tools cleaning:	with water	

Colouring



This product can be coloured with the Tinting Systems L'ANGELO and L'ANGELO 4OX.

Care should be taken when one uses different batches of the same colour. Mix them together to ensure colour uniformity during application.

Technical Proprieties

Density:	0,9 ÷ 1,0	Kg/l
Viscosity:		cPs
pH:	7-8	
Weight Solids:	30%	
Coverage:	9 – 10	mq/l
Colour:	Color chart	
Gloss level:	Silky	
Pack size:	0,75 - 4 – 14	l

Storage



Shelf-life: 2 years in original tightly closed containers away from direct sunlight and excessive heat. The can should be resealed and stored tightly closed to prevent evaporation of the product and entry of air. Store it upside down after use.



Min storage temperature: +5°C

Max storage temperature: +30°C

Safety Precautions

Refer to the Material Safety Data Sheet before use.

General Information

Every care is taken to ensure that the information provided in this technical data sheet is accurate. **Loggia Industria Vernici S.r.l.** takes no responsibility for the results obtained through the use of this product in as much as it is not possible for **Loggia Industria Vernici S.r.l.** to check or control the application method used. For this reason, we recommend that you check carefully that each product chosen, is suitable for each individual use to which it is put.

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