



VALPAINT S.p.A. Via dell'Industria, 80 - 60020 POLVERIGI (AN) ITALY Tel. +39 071 906383 (r.a.) - Fax +39 071 906384 E-mail: info@valpaint.it C.F./P.IVA/R.I. di AN 01108220425 Capitale Sociale € 500.000,00 i.v.

www.valpaint.it

SC 00186

PRIMER 400

Technical and Environmental Sheet

<u>NAME:</u> <u>TYPE:</u> <u>USE:</u> <u>COMPOSITION:</u> <u>SOLVENTS:</u> <u>CHARACTERISTICS:</u>	PRIMER 400white water-based paintwater-based primer for interior easily to applyspecial resins and charges which allow transpirabilitywaterspecific weight: 1.420 ± 30 gr/LT. at 20°C (ISO 2811-1)yield: $7 - 8$ m²/LT one coat for Arteco'1 and Rococò Anticando, $6 - 7$ m²/LT two coat for Arteco'1 and RococòAnticando,11 - 12 m²/LT. one coat for Valrenna, Valrenna 2,Valsetin, Valsetin2, Polistof,14 - 15 m²/LT one coat for Sabula2 and Millicolor Eco.20 - 25 m²/LT one coat for Meteore 8(may vary according to the roughness, surface absorption and application method)				
		4 months, stock be hite an coloured	etween $+5^{\circ}C$ and $+30^{\circ}$)°C	
		.T. 0,750 – LT. 2,5	- LT. 5		
DRYING:		hours at 20°C			
		- 4 hours at 20°C			
CHARACTERISTICS AND	- I				
RESISTANCE	Primer 400 is a water-based product endowed with particular characteristics which make it similar to a solvent – based product as for instance its penetration in the surface. PRIMER 400 is easy to apply, is washable and remains strong, and it has an excellent coverage. It may be applied to many different surfaces, for example cement, plaster, plaster of Paris, plasterboard, wood, iron PVC and even surfaces that have already been painted (provided that the existing coat is not peeling). PRIMER 400 is excellent as a top coat of paint both indoors and outdoors and no fixative paints are needed				
ENVIROMENTAL	PERFORMANCES	RULE	VALUE	LOGO	
PERFORMANCES	ABSENCE OF DANGEROUS GOODS	s -	FREE	IPA APEO FORMALDEIDE AMMONIACA FIREE	
	FORMALDEHYDE EMISSIONE RATE , X	JIS A 1902-3	X< 0.005 mg/m ² h F****	FORMALDELDE FREE	
	COV on product ready to use	Directive 2004-42-CE	max 11,8 g/L (UE Limit 30 g/L) Cat. A/g	Voc	
		•	•		

VALPAINT EXPORT S.A. Zone Industrielle Zaghouan 1100 Zaghouan - TUNISIE Tel. +21671 940 134 / +21672 681 051 Fax +21671 940 138 / +21672 681 071 E-mail: info@valpaint.tn 2° Stabilimento 43, Rue Des Entrepreneurs 2035 CHARGUIA 2 - TUNISIE Tel.+21671 940 134 / +21671 940 136 Fax +216 71 940 138 Email: info@valpaint.tn VALPAINT ESPAÑA S.L. C/Padre Arregui, 2 09007 BURGOS - ESPAÑA Tel. +34 93 6382645 Fax +34 93 6382735 E-mail: info@valpaint.es VALPAINT DESIGN D.O.O. Dobrinjska do, 27 71000 SARAJEVO BOSNIA E HERZEGOVINA Tel. +387 33 626134 Fax +387 33 761115 E-mail: valpaint@bih.net.ba

Altro Punto Vendito: V Proleterske Brigade, 255 81000 PDCGORCA- MONTENEGRO Tel. +382 20 656938 Fax +382 20 656938 E-mail: info@valpaint-design.com Page 1 of 4

Altro Punto Vendita: Ilica, 408 10000 ZAGREB - CROATIA Tel. +385 1 3794 918 Fax +385 1 3794 918 Email: info@valpaint-design.hr





VALPAINT S.p.A. Via dell'Industria, 80 - 60020 POLVERIGI (AN) ITALY Tel. +39 071 906383 [r.a.] - Fax +39 071 906384 E-mail: info@valpaint.it C.F./P.IVA/R.I. di AN 01108220425 Capitale Sociale € 500.000,00 i.v.

www.valpaint.it

SC 00186

 APELICATION: APICICATION: APICICATION: System: by brush-by roller-by spray, at 50% for Meteore 8. Number of 1 or more coatings Coatings: FOR VALRENNA and VALRENNA2: Old Surfaces. Remove old non-adhering and peeling paint, then wash using water and suitable soap products. Next, use a filler to repair the surface. When drying is complete, sand the surface. Then apply PRIMER 400 coloured and diluted 10 - 20% with water. If, however, the surfaces are clean and not peeling, apply a covering coat of PRIMER 400 coloured and diluted 20% with water on 10-20% for Valrenna 2 . After 4 hours at 20°C, proceed with the application of VALRENNA. New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to loured and diluted 20% with water on 10-20% for Valrenna 2 . After 4 hours at 20°C, proceed with the application of VALRENNA. New Surfaces. Use a filler to repair the surface. Then, apply a coating of PRIMER 400 coloured and diluted 20% with water on 10-20% for Valrenna 2 . After 4 hours at 20°C, proceed with the application of VALRENNA FOR ARTELCO 1: Old Exterior Walls: Remove all poorly-anchored and crumbling coatings, wash with water and a suitable soap. Then, apply a coating of PRIMER 400 cating of PRIMER 400 diluted at 30% with water. After 4 hours at 20°C cep on with ARTECO'1 application. New Exterior Walls: fill adequately the surface to trat where necessary with STUCCO FAST 150. Once the surface to itarproximately 8 hours at 20°C keep on with ARTECO'1 application. New Iron (not treated): degrease the surface to trat where necessary and apply coding of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO'1 application. New Carding and peeling paint and wash using a suitable soap product. When the surface is dry, fill any crast. Once the filler has drice, surface. Semove old non-adhering and peeling paint and was	PREPARATION OF THE <u>PRODUCTS:</u>	dilution:	dilute with water at 10 - 20% for Polistof, Valrenna and Valrenna 2, at 10 – 30% for Valsetin, Valsetin2, Artecò 1,		
APPLICATION: system: by brush-by roller-by spray, at 50% for Meteore 8. Number of 1 or more coatings Coatings: FOR VALRENNA and VALRENNA2: Old Surfaces. Remove old non-adhering and peeling paint, then wash using water and suitable scap products. Next, use a filler to repair the surface. When drying is complete, sand the surface. Then apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 10 - 20% with water or 10-20% for ValRENNA. New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA. New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA. FOR ARTECO 1: Old Exterior Walls: Remove all poorly-anchored and crumbing coatings, wash with water and suitable scap. Then, apply a coating of PRIMER 400 as fixative diluted at 50% with water and after about 4 hours at 20°C capply a coating of PRIMER 400 (water-based). After 4 hours at 20°C capply a coating of PRIMER 400 (water-based). After 4 hours at 20°C Casep on with ARTECO 1 application. New Exterior Walls: fill adequately the surface to treat where necessary with STUCCO FAST 150. Once the surface is dry after approximately 8 hours at 20°C keep on with ARTECO 1 application. Nodo, PVC, Glass					
 PREPARATION OF THE Contings: FOR VALRENNA and VALRENNA: Old Surfaces. Remove old non-adhering and peeling paint, then wash using water and suitable scoap products. Next, use a filler to repair the surface. When drying is complete, sand the surface. Then apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 10 - 20% with water. If, however, the surfaces are clean and not peeling, apply a covering coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA. New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA FOR ARTECO' 1: Old Exterior Walls: Remove all poorly-anchored and crumbiling coatings, wash with water and a suitable scop. Then, apply a coating of PRIMER 400 cating of PRIMER 400 (water-based). After 4 hours at 20°C keep on with ARTECO' 1 application. New Exterior Walls: fill adequately the surface to treat where necessary with STUCCO FAST 150. Once the surface is dry after approximately 8 hours at 20°C seand and apply a coating of PRIMER 400 (water-based). After 4 hours at 20°C keep on with ARTECO' 1 application. New Exterior Walls: fill adequately the surface to improve adhesion, then apply a coating of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO' 1 application. New tron	APPLICATION:	system:			
 PREPARATION OF THE SURFACE FOR VALRENNA and VALRENNA2: Old Surfaces. Remove old non- adhering and peeling paint, then wash using water and suitable soap products. Next, use a filler to repair the surface. When drying is complete, sand the surface. Then apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 10 - 20% with water. If, however, the surfaces are clean and not peeling, apply a covering coat of PRIMER 400 coloured and diluted 20% with water or 10- 20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA. New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA FOR ARTECO' 1: Old Exterior Walls: Remove all poorly-anchored and crumbling coatings, wash with water and a suitable soap. Then, apply a coating of PRIMER 400 as fixative diluted at 50% with water. After 4 hours at 20°C keep on ARTECO' 1 application. New Exterior Walls: fill adequately the surface to treat where necessary with STUCCO FAST 150. Once the surface is dry after approximately 8 hours at 20°C sand and apply a coating of PRIMER 400 (water-based). After 4 hours at 20°C keep on with ARTECO' 1 application. Wood, PVC, Glass, Light Alloys and Painted Iron: degrease and sand perfectly the surface to improve adhesion, then apply a coating of PRIMER 400 (waterbased). After 4 hours at 20°C capp a coating of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO' 1 application. FOR VALSETIN AND VALSETIN 2: Old and New Surfaces. Remove old non-adhering and peeling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it			1 or more coatings		
 surface. Then apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 10 - 20% with water. If, however, the surfaces are clean and not peeling, apply a covering coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA. New Surfaces. Use a filler to repair the surface. When dry, sand and apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA. FOR ARTECO' 1: Old Exterior Walls: Remove all poorly-anchored and crumbling coatings, wash with water and a suitable soap. Then, apply a coating of PRIMER 400 as fixative diluted at 50% with water and after about 4 hours at 20°C apply a second coating of PRIMER 400 diluted at 30% with water. After 4 hours at 20°C keep on ARTECO'1 application. New Exterior Walls: fill adequately the surface to treat where necessary with STUCCO FAST 150. Once the surface to Ireat where necessary with STUCCO FAST 150. Once the surface to Ireat where necessary with STUCCO FAST 150. Once the surface to Ireat where necessary at 20°C keep on with ARTECO'1 application. Wood, PVC, Glass, Light Alloys and Painted Iron: degrease and sand perfectly the surface to improve adhesion, then apply a coating of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO'1 application. FOR VALSETIN AND VALSETIN 2: Old and New Surfaces. Remove old non-adhering and peeling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it is smooth. Next, apply a coating of PRIMER 400. Intertbased). After 4 hours at 20°C keep on with ARTECO'1 application. 		FOR VALRENNA			
 PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2. After 4 hours at 20°C, proceed with the application of VALRENNA FOR ARTECO' 1: Old Exterior Walls: Remove all poorly-anchored and crumbling coatings, wash with water and a suitable soap. Then, apply a coating of PRIMER 400 as fixative diluted at 50% with water and after about 4 hours at 20°C apply a second coating of PRIMER 400 diluted at 30% with water. After 4 hours at 20°C keep on ARTECO'1 application. New Exterior Walls: fill adequately the surface to treat where necessary with STUCCO FAST 150. Once the surface is dry after approximately 8 hours at 20°C sand and apply a coating of PRIMER 400 (water-based). After 4 hours at 20°C keep on with ARTECO'1 application. Wood, PVC, Glass, Light Alloys and Painted Iron: degrease and sand perfectly the surface to improve adhesion, then apply a coating of PRIMER 400 (waterbased). After 4 hours at 20°C capply a coating of PRIMER 400 is at 20°C keep on with ARTECO'1 application. Wood, PVC, Glass, Light Alloys and Painted Iron: degrease and sand perfectly the surface to improve adhesion, then apply a coating of PRIMER 400 (waterbased). After 4 hours at 20°C capply a coating of PRIMER 400 is at 20°C keep on with ARTECO'1 application. FOR VALSETIN AND VALSETIN 2: Old and New Surfaces. Remove old non-adhering and peeling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it is smooth. Next, apply a coat of pRIMER 400. Next, apply undiluted PRIMER 400. 		surface. Then apply PRIMER 400 to the filled parts only. After approximately 4 hours at 20°C, apply a coat of PRIMER 400 coloured and diluted 10 - 20% with water. If, however, the surfaces are clean and not peeling, apply a covering coat of PRIMER 400 coloured and diluted 20% with water or 10-20% for Valrenna 2 . After 4 hours at 20°C, proceed with the application of			
 crumbling coatings, wash with water and a suitable soap. Then, apply a coating of PRIMER 400 as fixative diluted at 50% with water and after about 4 hours at 20°C apply a second coating of PRIMER 400 diluted at 30% with water. After 4 hours at 20°C keep on ARTECO'1 application. New Exterior Walls: fill adequately the surface to treat where necessary with STUCCO FAST 150. Once the surface is dry after approximately 8 hours at 20°C sand and apply a coating of PRIMER 400 (water-based). After 4 hours at 20°C keep on with ARTECO'1 application. Wood, PVC, Glass, Light Alloys and Painted Iron: degrease and sand perfectly the surface to improve adhesion, then apply a coatings of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO'1 application. Wood, PVC, Glass, Light Alloys and Painted Iron: degrease and sand perfectly the surface to improve adhesion, then apply a coating of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO'1 application New Iron (not treated): degrease the surface removing perfectly any possible rust coats, apply one (or more) coating of PRIMER (waterbased). After 8 hours at 20°C, keep on with ARTECO'1 application. FOR VALSETIN AND VALSETIN 2: Old and New Surfaces. Remove old non-adhering and peling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it is smooth. Next, apply a coat of PRIMER 400 diluted 50% with water to act as a fixative. After approximately 4 - 6 hours at 20°C, smooth over a second coat of undiluted PRIMER 400 to the filled areas only; after 4 - 6 hours at 20°C smooth PRIMER 400 over the entire surface using a Wool Roller, with as many criss-crossed strokes as possible so as to achieve optimal surface 		PRIMER 400 to the apply a coat of PRIM for Valrenna 2 . A	e filled parts only. After approximately 4 hours at 20°C, MER 400 coloured and diluted 20% with water or 10-20%		
 STUCCO FAST 150. Once the surface is dry after approximately 8 hours at 20°C sand and apply a coating of PRIMER 400 (water-based). After 4 hours at 20°C keep on with ARTECO'1 application. Wood, PVC, Glass, Light Alloys and Painted Iron: degrease and sand perfectly the surface to improve adhesion, then apply a coatings of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO'1 application New Iron (not treated): degrease the surface removing perfectly any possible rust coats, apply one (or more) coating of WIKTOR water-based antirust. Once dry, after about 4 hours at20°C apply a coating of PRIMER (waterbased). After 8 hours at 20°C, keep on with ARTECO'1 application. FOR VALSETIN AND VALSETIN 2: Old and New Surfaces. Remove old non-adhering and peeling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it is smooth. Next, apply a coat of PRIMER 400 diluted 50% with water to act as a fixative. After approximately 4 - 6 hours at 20°C, smooth over a second coat of undiluted PRIMER 400. Next, apply undiluted PRIMER 400 to the filled areas only; after 4 - 6 hours at 20°C smooth PRIMER 400 over the entire surface using a Wool Roller, with as many criss-crossed strokes as possible so as to achieve optimal surface 		crumbling coatings, of PRIMER 400 as f at 20°C apply a sec	wash with water and a suitable soap. Then, apply a coating fixative diluted at 50% with water and after about 4 hours cond coating of PRIMER 400 diluted at 30% with water.		
 perfectly the surface to improve adhesion, then apply a coatings of PRIMER 400 (waterbased). After 4 hours at 20°C keep on with ARTECO'1 application New Iron (not treated): degrease the surface removing perfectly any possible rust coats, apply one (or more) coating of WIKTOR water-based antirust. Once dry, after about 4 hours at20°C apply a coating of PRIMER (waterbased). After 8 hours at 20°C, keep on with ARTECO'1 application. FOR VALSETIN AND VALSETIN 2: Old and New Surfaces. Remove old non-adhering and peeling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it is smooth. Next, apply a coat of PRIMER 400 diluted 50% with water to act as a fixative. After approximately 4 - 6 hours at 20°C, smooth over a second coat of undiluted PRIMER 400 to the filled areas only; after 4 - 6 hours at 20°C smooth PRIMER 400 over the entire surface using a Wool Roller, with as many criss-crossed strokes as possible so as to achieve optimal surface 		STUCCO FAST 15 20°C sand and appl at 20°C keep on wit	0. Once the surface is dry after approximately 8 hours at y a coating of PRIMER 400 (water-based). After 4 hours h ARTECO'1 application.		
non-adhering and peeling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it is smooth. Next, apply a coat of PRIMER 400 diluted 50% with water to act as a fixative. After approximately 4 - 6 hours at 20°C, smooth over a second coat of undiluted PRIMER 400. Next, apply undiluted PRIMER 400 to the filled areas only; after 4 - 6 hours at 20°C smooth PRIMER 400 over the entire surface using a Wool Roller, with as many criss-crossed strokes as possible so as to achieve optimal surface		perfectly the surface 400 (waterbased). A New Iron (not treat rust coats, apply one dry, after about 4 hor	e to improve adhesion, then apply a coatings of PRIMER (fter 4 hours at 20°C keep on with ARTECO'1 application ted): degrease the surface removing perfectly any possible (or more) coating of WIKTOR water-based antirust. Once urs at20°C apply a coating of PRIMER (waterbased). After		
20°C smooth PRIMER 400 over the entire surface using a Wool Roller, with as many criss-crossed strokes as possible so as to achieve optimal surface		non-adhering and per the surface is dry, fi make sure it is smoo water to act as a fixa	eeling paint and wash using a suitable soap product. When ll any cracks. Once the filler has dried, sand the surface to oth. Next, apply a coat of PRIMER 400 diluted 50% with tive. After approximately 4 - 6 hours at 20°C, smooth over		
		20°C smooth PRIM as many criss-cross	ER 400 over the entire surface using a Wool Roller, with		

VALPAINT EXPORT S.A. Zone Industrielle Zaghouan 1100 Zaghouan - TUNISIE Tel. +21671 940 134 / +21672 681 051 Fax +21671 940 138 / +21672 681 071 Email: info@valpaint.tn 2° Stabilimento 43, Rue Des Entrepreneurs 2035 CHARGUIA 2 - TUNISIE Tel.+21671 940 134 /+21671 940 136 Fax +216 71 940 138 Email: info@valpaint.th VALPAINT ESPAÑA S.L. C/Padre Arregui, 2 09007 BURGOS - ESPAÑA Tel. +34 93 6382645 Fax +34 93 6382735 E-mail: info@valpaint.es VALPAINT DESIGN D.O.O. Dobrinjska do, 27 71000 SARAJEVO BOSNIA E HERZEGOVINA Tel. +387 33 626134 Fax +387 33 761115 E-mail: valpaint@bih.net.ba

Altro Punto Vendita: V Proleterske Brigade, 255 81000 PODGORCA- MONTENEGRO Tel. +382 20 656938 Fax +382 20 656938 E-mail: info@valpaint-design.com

Page 2 of 4

Altro Punto Vendita: Ilica, 408 10000 ZAGREB - CROATIA Tel. +385 1 3794 918 Fax +385 1 3794 918 Email: info@valpaint.design.hr



VALPAINT S.p.A. Via dell'Industria, 80 - 60020 POLVERIGI (AN) ITALY Tel. +39 071 906383 (r.a.) - Fax +39 071 906384 E-mail: info@valpaint.it C.F./P.IVA/R.I. di AN 01108220425 Capitale Sociale € 500.000,00 i.v.

www.valpaint.it

SC 00186

After 4 hours at 20°C, proceed with the application of VALSETIN or VALSETIN 2.

N.B: The PRIMER 400 should be coloured before application, in accordance with the selected VALSETIN or VALSETIN 2 colour.

FOR ANTICANDO: Old walls. Remove old non-adhering and peeling paint from the support and wash using water and a suitable soap product. Next, apply a coat of PRIMERT 400 diluted 50% with water to act as a fixative. After approximately 4 hours at 20°C, apply a second brushed coat of PRIMER 400 diluted 20 - 30% with water. If, however, the surfaces are clean and not peeling, apply a coat of PRIMER 400 diluted 20 - 30% with water. After 4 hours at 20°C, proceed with the application of ANTICANDO

New walls. Stucco the surface where necessary. When dry, after approximately 4 hours at 20°C, sand the surface then apply a coat of PRIMART 400 diluted 15 - 20% with water. After 4 hours at 20°C, proceed with the application of ANTICANDO

Wood, Glass, Light Alloys, Painted Iron. Thoroughly degrease the support, sand the surface well to improve adhesion, then apply a coat of Primer 400 diluted 15-20% with water. After 4 hours at 20 $^{\circ}$ C, proceed with the application of the Anticando.

New Iron (not treated). Degrease the surface and remove any rust layers, apply a coat (or more) of Wiktor anti-rust to the water. When this has dried, after about 4 hours at 20 $^{\circ}$ C, apply a coat of Primer 400 diluted to 15 - 20% with water. After 8 hours at 20 $^{\circ}$ C, proceed with the application of the Anticando

FOR SABULA 2 AND MILLICOLOR ECO: Old Surfaces. Remove old non-adhering and peeling paint and wash using a suitable soap product. When the surface is dry, fill any cracks. Once the filler has dried, sand the surface to make sure it is smooth. Next, apply a coat of PRIMER 400 diluted 50% with water to act as a fixative. After approximately 4 - 6 hours at 20°C, apply a second coat of PRIMER 400 diluted 20 - 25% with water. PRIMER 400 should be applied with a wool roller, using as many criss-crossed strokes as possible in order to achieve optimal surface coverage. After 6 hours at 20°C, proceed with the application of SABULA 2.

New Surfaces. Smoothen the surface with sandpaper only where necessary. Next, apply PRIMER 400 diluted 20 - 25% with water only over the areas treated with filler; after 4 - 6 hours at 20°C, apply PRIMER 400 over the entire surface using a wool roller, with as many criss-crossed strokes as possible to ensure optimal surface coverage. After another 6 hours at 20°C, proceed with the application of SABULA 2.

FOR POLISTOF: Old Surfaces: remove old non adhering and peeling paint, the wash using water and suitable soap product. Next, usea filler to repair the surface. When dry, sand. Then apply Primer 400 to the filled parts only. Then apply P Primer 400 coloured and diluted 10-20% with water

If however the surfaces are clean and not peeling, apply a coat of PRIMER 400 diluted 10-20% with water. After 4 hours at 20°C proceed with the application of Polistof, New Surfaces: use a filler to repair the surface.

VALPAINT EXPORT S.A. Zone Industrielle Zaghouan 1100 Zaghouan - TUNISIE Tel. +21671 940 134 / +21672 681 051 Fax +21671 940 138 / +21672 681 071 Email: info@valpaint.tn 2° Stabilimento 43, Rue Des Entrepreneurs 2035 CHARGUIA 2 - TUNISIE Tel.+21671 940 134 / +21671 940 136 Fox +216 71 940 138 E-mail: info@valpaint.tn VALPAINT ESPAÑA S.L. C/Padre Arregui, 2 09007 BURGOS - ESPAÑA Tel. +34 93 6382645 Fax +34 93 6382735 E-mail: info@valpaint.es VALPAINT DESIGN D.O.O. Dobrinjska do, 27 71000 SARAJEVO BOSNIA E HERZEGOVINA Tel. +387 33 262134 Fax +387 33 761115 E-mail: valpaint@bih.net.ba

Altro Punto Vendito: V Proleterske Brigade, 255 81000 PODGORCA- MONTENEGRO Tel. +382 20 656938 Fax +382 20 656938 E-mail: info@valpaint-design.com Page 3 of 4

Altro Punto Vendita: Ilica, 408 10000 ZAGREB - CROATIA Tel. +385 1 3794 918 Fax +385 1 3794 918 Email: info@valpaintdesign.hr



VALPAINT s.p.A. Via dell'Industria, 80 - 60020 POLVERIGI (AN) ITALY Tel. +39 071 906383 (r.a.) - Fax +39 071 906384 E-mail: info@valpaint.it C.F./P.IVA/R.I. di AN 01108220425 Capitale Sociale € 500.000,00 i.v.

www.valpaint.it

SC 00186

When dry, sand and apply PRIMER 400 to the filled part only . After approximately 4 hours at 20°C apply a coat of Primer 400 coloured and diluted 10 - 20% with water. After 4 hours at 20 °C, proceed with the application of POLISTOF.

New Surfaces: Stucco adequately the surface to be treated. After drying, sand and apply the Primer 400 only on the stuccoed parts. After about 4 hours at 20 $^{\circ}$ C apply a coat of colored Primer 400 and diluted 10-20% with water. After another 4 hours at 20 $^{\circ}$ C, proceed with the application of the Polistof.

N.B.: Primer 400 should be coloured in a shade similar to Polistof one using COLORI' coloring paste or VALCLONE Dispensing System

Application temperature: superior to $+5^{\circ}$ C and inferior to $+30^{\circ}$ C.

Storage: make sure that the can is tightly closed, even after use, and store at a temperature between $+10^{\circ}$ C and $+30^{\circ}$ C. Keep away from freezing.

Stability: approximately 2 year, if the containers are well sealed and never opened.

NOTES: Mix well before its use. Tools must be cleaned soon with water and soap after use.

Technical Sheet n° SC 00186 issued by the Responsible Quality Control:

 $Edition n^{\circ} 15 \qquad March 2021$

VALPAINT EXPORT S.A. Zone Industrielle Zaghouan 1100 Zaghouan - TUNISIE Tel. +21671 940 134 / +21672 681 051 Fax +21671 940 138 / +21672 681 071 Email: info@valpaint:n 2° Stabilimento 43, Rue Des Entrepreneurs 2035 CHARGUIA 2 - TUNISIE Tel.+21671 940 134/+21671 940 136 Fax +216 771 940 138 Email: Info@valpaint.tn VALPAINT ESPAÑA S.L. C/Padre Arregui, 2 09007 BURGOS - ESPAÑA Tel. +34 93 6382645 Fax +34 93 6382735 E-mail: info@valpaint.es VALPAINT DESIGN D.O.O. Dobrinjska do, 27 71000 SARAJEVO BOSNIA E HERZEGOVINA Tel. +387 33 626134 Fax +387 33 761115 E-mail: valpain@bih.net.ba Altro Punto Vendita: V Proleterske Brigade, 255 81000 PODGORCA- MCNTENEGRO Tel. +382 20 656938 Fax +382 20 656938 E-mail: info@valpaint-design.com

Page 4 of 4

Altro Punto Vendita: Ilica, 408 10000 ZAGREB - CROATIA Tel. +385 1 3794 918 Fax +385 1 3794 918 E-mail: info@valpaintdesign.hr