

PRODUCTS FAMILIES

A | METAL COATINGS:

-1 NC system:

- 1.1 NC pigmented primer BMA-PRN
- 1.2 NC pigmented top coat glossy BMA-PGN / semi-gloss BMA-PDN / 30% gloss BMA-PTN / matt BMA-PMN

-2 Industrialsynthetic system:

- 2.1 Antirust primer for metal BMA-ANY
- 2.2 Zinc Chromate primer BMA-ZCP
- 2.3 Fast drying primer for metal BMA-FDI
- 2.4 Industrial paint synthetic for metal BMA-PSI
- 2.5 Quick drying paint for metal BMA-QDP
- 2.6 Antirust finish for metal BMA-ANF

-3 Epoxy for metal systems:

- 3.1 Clear epoxy BMA-LAE + BMA-HPE800
- 3.2 Primopoxy for metal BMA-SPE + BMA-HPE800
- 3.3 Enamopoxy for metal BMA-SEE + BMA-HPE800
- 3.4 Zinc phosphatopoxy primer BMA-ZPP + BMA-HPE820
- 3.5 Zincopoxy (Zinc rich epoxy) primer BMA-ZRP071 + BMA-HPE830
- 3.6 High build intermediopoxy BMA-HBI + BMA-HPE815
- 3.7 High build miopoxy BMA-HBM + BMA-HPE815

-4 PU acrylic system:

- 4.1 Primer acrylic BMA-FOK9.. + BMA-HPU650
- 4.2 Paint acrylic non yellowing BMA-PAK + BMA-HPU650/600
- 4.3 Lacquer acrylic non yellowing BMA-LAK001 + BMA-HPU650
- 4.4 PU & 2K pigmented paint BMA-PPU9.. + BMA-HPU990

-5 2K system:

- 5.1 Fondo 2K primer BMA-FOK + BMA-HPU400
- 5.2 Paint 2K glossy BMA-P2K + BMA-HPU500
- 5.3 Lacquer 2K BMA-LAK100 + BMA-HPU500

-6 Special coatings :

- 6.1 Hammer finish BMA-HAS
- 6.2 Wash primer BMA-WPU + BMA-HPU700
- 6.3 Putty polyester BMA-SPR000 + MIL-LOB810 + MIL-LOB828
- 6.4 Putty fiberglass BMA-SPR001 + MIL-LOB810 + MIL-LOB828
- 6.5 Pulver powder coatings
- 6.6 SAMAS chemical cleaning solutions for metals

PRODUCTS FAMILIES

B | WOOD COATINGS:

-1 NC pigmented system:

- 1.1 NC putty BMA-PUN
- 1.2 NC primer BMA-PRN
- 1.3 NC top coat glossy BMA-PGN / semi-gloss BMA-PDN / 30% gloss BMA-PTN / matt BMA-PMN

-2 NC clear systems:

- 2.1 NC sanding sealer BMA-SNN200
- 2.2 NC sealer top BMA-STN230
- 2.3 NC sealer special BMA-SSN270
- 2.4 NC lacquer glossy BMA-LNN200 / semi matt BMA-LNN210 / 30% gloss BMA-LNN217 / matt BMA-LNN220
- 2.5 NC lacquer top glossy BMA-LTN200 / semi-gloss BMA-LTN210 / 30% glossy BMA-LTN217 / matt BMA-LTN220

-3 Alkyd system:

- 3.1 Undercoat BMA-UNS
- 3.2 Enamel alkyd glossy BMA-PYG / semi-gloss BMA-PYD / 30% gloss BMA-PYT / matt BMA-PYM

-4 Synthetic systems:

- 4.1 Varnish synthetic glossy BMA-VAY100 / semi-glossy BMA-VAY200 / matt BMA-VAY300
- 4.2 Marine Varnish glossy BMA-VAA100 / semi-gloss BMA-VAA200 / matt BMA-VAA300
- 4.3 Pigmented varnish glossy BMA-VAY199 / semi-gloss BMA-VAY299 / matt BMA-VAY399
- 4.4 Pigmented marine varnish glossy BMA-VAA199 / semi-gloss BMA-VAA299 / matt BMA-VAA399

-5 PU (polyurethane) clear systems:

- 5.1 PU sealer BMA-SPU102 + BMA-HPU102 / BMA-SPU104 + BMA-HPU104
- 5.2 PU lacquer glossy BMA-LPU200 + BMA-HPU200 / semi-gloss BMA-LPU300 + BMA-HPU100 / 30% gloss BMA-LPU400 + BMA-HPU100 / matt BMA-LPU500 + BMA-HPU100
- 5.3 PU NY (non-yellowing) sealer BMA-SPU110 + BMA-HPU940
- 5.4 PU NY (non-yellowing) lacquer glossy BMA-LPU210 + BMA-HPU940 / semi-gloss BMA-LPU310 + BMA-HPU960 / 30% gloss BMA-LPU410 + BMA-HPU960 / matt BMA-LPU510 + BMA-HPU960

-6 PU (polyurethane) pigmented system:

- 6.1 PU primer white BMA-PPU060 + BMA-HPU300 / black BMA-PPU114 + BMA-HPU300
- 6.2 PU pigmented top coat glossy BMA-PPU2.. + BMA-HPU200 / semi-matt BMA-PPU3.. + BMA-HPU100 / 30% gloss BMA-PPU4.. + BMA-HPU100 / matt BMA-PPU4.. + BMA-HPU100

-7 Special coatings :

- 7.1 Wood insulator MIL-LQA836 + MIL-LNB837
- 7.2 Wood stains BMA-ST5
- 7.3 Cracquelet (decorative cracking effect) BMA-CRN
- 7.4 MILES wood coatings all ranges

PRODUCTS FAMILIES

C | FLOOR COATINGS

-1 Epoxy system:

- 1.1 Puttypoxy BMA-PUE + BMA-HPE850
- 1.2 Insulopoxy BMA-INE + BMA-HPE800
- 1.3 Primopoxy for concrete BMA-CPE + BMA-HPE800
- 1.4 Enamopoxy for concrete BMA-CEE + BMA-HPE800
- 1.5 Solventfreepoxy BMA-SFE + BMA-HPE900
- 1.6 Economic primopoxy BMA-PEE + BMA-HPE800
- 1.7 Economic enamopoxy BMA-EEE + BMA-HPE800

-2 Specialsystems:

- 2.1 Sealer concrete BMA-SEC100
- 2.2 Chlorinated rubber BMA-CRP
- 2.3 Trafiqua BMA-TFR

-3 Special Additif:

- 3.1 SBR additif for cement admixture BMA-SBR

PRODUCTS FAMILIES

D | BMA WALL COATINGS:

-1 Putties:

- 1.1 Extra fill putty BMA-PUW010
- 1.2 Ultra fine putty BMA-PUW020
- 1.3 Gypsum board putty BMA-PUW030
- 1.4 Decosal putty for décor BMA-PUW040
- 1.5 Roof putty acrylic BMA-PUW050
- 1.6 Robano décor pearly putty BMA-DRO001

-2 Primers:

- 2.1 Sealer clear BMA-SEW150
- 2.2 Sealer white BMA-SEW151
- 2.3 Undercoat water based BMA-UNW
- 2.3 Undercoat solvent based BMA-UNS
- 2.4 Sanding primer DIF-RST

-3 Emulsions:

- 3.1 Compotex (latex) emulsion BMA-PAE
- 3.2 Semi Rubber emulsion BMA-PAD
- 3.3 Rubber emulsion BMA-PAC
- 3.4 Acrylic emulsion full gloss BMA-PAA
- 3.5 Acrylic emulsion super fine BMA-PAB
- 3.6 Acrylic enamel water based BMA-PAW

-4 Textured coatings:

- 4.1 Roll mohair BMA-RMT
- 4.2 Rollsanding BMA-RST
- 4.3 Roll mohair waterproof BMA-RMI
- 4.4 Maplexine BMA-MAT
- 4.5 Miniplexine BMA-MIT
- 4.6 Monocouche BMA-MCT
- 4.7 Gratin BMA-GRT
- 4.8 Bouchard BMA-BCT
- 4.9 Pietra BMA-DPI

-5 Insulators:

- 5.1 Roof coating BMA-RCW
- 5.2 Clear bond BMA-CBW
- 5.3 Silica powder DIF-RCW120
- 5.4 Acrylic blocking plaster BMA-ABP
- 5.5 Protection wax BMA-PRW
- 5.6 Silicon oil – water repellent solvent borne BMA-SIO
- 5.7 Silicon oil – water repellent water borne BMA-WRW

PRODUCTS FAMILIES

D | BMA WALL COATINGS:

-6 Alkyd system:

- 6.1 Undercoat BMA-UNS
- 6.2 Enamel alkyd glossy BMA-PYG / semi-gloss BMA-PYD / 30% gloss BMA-PYT / matt BMA-PYM

-7 High performance coatings:

- 7.1 Anti-carbonation paint BMA-ACP
- 7.2 Institutional primer sealer acrylic VOC free & odor free BMA-IPS
- 7.3 Institutional emulsion acrylic VOC free & odor free BMA-IEM
- 7.4 Pure acrylic enamel flexible & anti-carbonation BMA-EPA
- 7.5 Elastomeric wall coating highly flexible BMA-EWC

-8 Decor:

- 8.1 Patine & patine pearl BMA-DVB
- 8.2 Stucco BMA-DSB
- 8.3 Glow BMA-DGL
- 8.4 Flints BMA-DFL
- 8.5 Cometa BMA-DCO
- 8.6 Perla BMA-DPE
- 8.7 Argento BMA-DAR
- 8.8 Fibra BMA-DFI
- 8.9 Pietra BMA-DPI

PRODUCTS FAMILIES

E | GAMBINI WALL COATINGS:

-1 Putties:

- 1.1 Extra fill putty GAM-PUT010
- 1.2 Ultra fine putty GAM-PUT020
- 1.3 Gypsum board putty GAM-PUT030
- 1.4 Roof putty GAM-PUT040
- 1.5 Decosal – putty for décor GAM-DEC
- 1.6 Robano – pearly putty for décor GAM-ROB

-2 Primers:

- 2.1 Sealer clear GAM-SEL150
- 2.2 Sealer white GAM-SEL151
- 2.3 Undercoat water based GAM-UNW

-3 Emulsions:

- 3.1 Latex emulsion GAM-LAT
- 3.2 Semi rubber emulsion GAM-SCA
- 3.3 Rubber emulsion GAM-CAW
- 3.4 Enamel water based GAM-PAW

-4 Textured coatings:

- 4.1 Roll mohair GAM-ROL5..
- 4.2 Roll sanding GAM-ROL4..
- 4.3 Maplexine GAM-MAP
- 4.4 Miniplexine GAM-MIN
- 4.5 Gratin GAM-GRA
- 4.6 Monocouche GAM-MON

-5 Insulators:

- 5.1 Roof coating GAM-ROC
- 5.2 Clear bond GAM-CLB
- 5.3 Silicon oil – water repellent GAM-SIL
- 5.4 Protection Wax GAM-WAX

-6 Special additif:

- 6.1 SBR additif for cement admixture GAM-SBR

PRODUCTS FAMILIES

F | MARINE COATINGS:

-1 Industrialsystem:

- 1.1 Primer marine BMA-AZC
- 1.2 Primer zinc chromate BMA-ZCP
- 1.3 Marine paint BMA-PMA
- 1.4 Marine varnish BMA-VAA

-2 Antifouling system:

- 2.1 Silver anti-corrosive primer for anti-fouling MOR-PAF
- 2.2 Anti-fouling MOR-AFP
- 2.3 Self replenishing anti-fouling red MOR-SPC

G | SOLVENTS

-1 Thinners:

- 1.1 Thinner super BMA-THI010
- 1.2 Thinner extra BMA-THI020
- 1.3 Thinner Fantome BMA-THI777
- 1.4 Thinner Palmera BMA-THI030
- 1.5 Thinner recycle 901 BMA-THI040
- 1.6 Thinner BMA 050 BMA-THI050
- 1.7 Thinner Synthetic BMA-THI060
- 1.8 Thinner Polyurethane BMA-THI070
- 1.9 Thinner 2K BMA-THI080
- 1.10 Thinner epoxy BMA-THI130
- 1.11 Thinner Boss BMA-THI140

-2 Solvents:

- 2.1 Turpentine (white spirit) BMA-TER033
- 2.2 Retarder BMA-RET066



PRODUCTS FAMILIES

H | HIGH PERFORMANCE COATINGS:

- 1 Food contact epoxy BMA-EFC + BMA-HFC
- 2 Self levelling Epoxy primer BMA-SLP + BMA-HPE900
- 3 Epoxy 3D BMA3DE000 + BMA-H3D
- 4 Epoxy special formula BMA-PES + BMA-HPE800
- 5 Heat Resisting paint up to 250°C BMA-THR
- 6 Heat resisting paint up to 600°C MOR-HRP
- 7 Primer for plastic BMA-PPR
- 8 Lacquer for copper BMA-CLP + BMA-HCP100
- 9 Lacquer for stainless BMA-SLP + BMA-HCP100