



Durability of materials and reproduction of effects, our secret is inside the coatings

Choosing the wood as building and decoration material means choosing beauty.

It's the natural material par excellence. Reliable, resistant, insulating: the wooden objects make the spaces warm, comfortable and elegant.

Nevertheless, the fear of maintenance often penalised the choice of this material.

Nowadays, thanks to Renner Italia coatings, the high durability of the objects and the easy reproduction of the topcoats are accessible to everybody, everywhere.

Durability guaranties up to 15 years

Elastic, waterproof and breathing. Renner Italia coatings for outdoors have the best chemical and mechanical features to create a formidable shield. Thanks to the cooperation with the most important foundations, such as Atlas Testing Solutions, and thanks to the innovative tests, such as World Wide, Renner Italia water-based coating systems for outdoors are guaranteed up to 15 years on doors and window exposed outdoors.

Reproduction

being creative without limits

Renner Italia coatings for indoors are created to embellish, protect and make the furniture last in time and offer unlimited aesthetic solutions, special effects and shades (RAL, NCS, Color System, etc.). They are elegant and smooth, resistant to light and to abrasions. Interior designers' creativity is therefore limitless, thanks to the reproduction of effects.





Our commitment for wellness in houses

Renner Italia plays a leading role in the challenge of sustainable development.

Our researchers combine technological progress, design and preservation of the environment.

In particular, we focus on

0 emissions

a better indoor air quality

 the co-participation to the policies of savings of materials and energy











_ the elimination of dangerous components

the creation of safer and more liveable spaces

All of our products are formaldehyde free. Formaldehyde has been declared carcinogenic by the International Agency for Research on Cancer (IARC). Many of them do not contain neither alkylphenol ethoxylate (harmful to aquatic organisms) nor styrene (aromatic hydrocarbon which can cause damages to human health). Many of other coatings are certified in A+ class according to French decree 321/2011, regulating the emissions in indoor spaces (floorings, wall coverings, coatings, insulating products, doors and windows...). Some exclusive products are zero emissions.

Ask for Pure Green Coatings catalogue and discover the coatings for the next generations.





Renner Italia water-based coatings for interior are full of colours and effects.

They are elegant and smooth, resistant and respectful towards the environment.

Renner Italia water-based coatings for exterior are soft as the skin and clear as the water used in their formulas. What is more, our coatings perfectly resist atmospheric agents.

The range

1k / 2k / UV / Additives / Anti-bacterical products for public buildings, private buildings and open to the public / Dyes / Auxiliary products / Tinting systems / Decorative painting for glass



Renner Italia solvent-based products transfer the advantages typical of the most modern coating technologies to the most usual products. Renner Italia solvent-based coatings are easy-to-use and suitable for both the industrial use and the artisan's one.

The range

Nitro / Polyurethane / Acrylic / Polyesters / UV / Synthetic / Additives / Dyes / Auxiliary products / Tinting systems





A full range at the center of our philosophy

Our mission is to preserve over time the beauty ensured to all wooden objects by our hi-tech coatings. Our products are suitable for every coating system. We boast an unequalled variety of products, ready to meet every need. This catalogue offers an overview of a restricted group of solutions: the best water-based and UV coating systems. Our entire offer is certainly wider.



Pure Green Coatings Water-based protective coatings for the

environmental sustainability



Water-based and solvent-based fire-retardant coating systems



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Product with high durability, tested by CATAS, renowned certifying body



Product with high friction coefficient, both on wet and dry surfaces. This product is tested by CATAS, renowned certifying body

eversummer

Top Quality product, tested by Atlas Material Solutions, within the coating system which guarantees shutters for 6 years and windows for 10 years



Top Quality product, tested by Atlas Material Solutions, within the coating system which guarantees shutters for 8 years and windows for 15 years



Product which guarantees valuable finishing and the best resistance to UV light

Certifications and main features



Preserving biocidal product according to the European standard



Product exhaling very low quantities of volatile organic compounds, certified according to the French standard



Product which does not contain hydrocarbons derivatives



Product exhaling very low quantities of volatile organic compounds



Anti-woodworms and termites treatment according to the European standard



Product complying with standard for coating of toys and certified to be in contact with food



Product which does not contain styrene, aromatic hydrocarbon which can cause damages to human health



Product which has been tested to be in contact with food

outdoors FLOORINGS

Features: durability, no-slip properties, versatility of application ("on site" application), easy to maintain/restore.

Destination of use









Beach resorts



Houses

Commercial use (retail)

Restaurants

Accommodation

Mountain lodges

Floorings - Water-based transparent system (coloured)

PRESERVING PRIMER

YS L300/T* HYDRO-OIL

YS L300/T* HYDRO-OIL

*Otherwise

YS M300/NTR + EY M470 iron oxides

Colour references Cartella Mediterranea

Floorings - Water-based lacquered system

Products

YM M101 PRESERVING PRIMER YS L300/R*

HYDRO-OIL

YS L300/R* HYDRO-OIL

*Otherwise

YS M300/NTR

+ EY M690 lacquered pastes















outdoors GARDEN FURNITURE

Features: durability, versatility of application ("on site" application), easy to maintain/restore, suitable also on surfaces subjected to moderate/high wear (chairs, benches, tables), compatibly with the properties of durability to aggression of atmospheric agents.

Destination of use













Houses

Commercial use (retail)

Restaurants

Accommodation

Beach resorts

Mountain lodges

Garden furniture - Water-based transparent system (coloured)

Products

YM M101 PRESERVING PRIMER YS M303 HYDRO-OIL YS M303 HYDRO-OIL

To be coloured

YS M303

+ EY M470 iron oxides

Colour references Cartella Mediterranea

Garden furniture - Water-based lacquered system

Products

YM M101 PRESERVING PRIMER YS M303

HYDRO-OIL

YS M303 HYDRO-OIL

To be coloured

YS M303

+ EY M690 lacquered pastes















Features: durability, resistance to blocking, easy to maintain/restore, low VOC emissions. Industrial application.

Destination of use













Commercial use (retail)

Restaurants

Accommodation

Mountain lodges

Public buildings

Windows - Water-based transparent system (clear)

Products

TOP QUALITY IMPREGNATING STAIN TOP QUALITY BASE COAT

YL M290/T12

SANDING

YO 30M390/T11 TOP QUALITY TOP COAT YO 30M390/T11 TOP QUALITY TOP COAT

Windows - Water-based lacquered system

Products

YM M097/C02 HYBRID IMPREGNATING STAIN YL M297/C02*

TOP QUALITY BASE COAT

SANDING

YO 30M397/SBN* TOP QUALITY TOP COAT YO 30M397/SBN* TOP QUALITY TOP COAT

*Existing also as NTR (+ EY M460 lacquered pastes)













Features: durability, resistance to blocking, easy to maintain/restore. Industrial application.

Destination of use











Houses

Restaurants

Accommodation

Mountain lodges

Public buildings

Shutters - Water-based transparent system (clear)

Products

TOP QUALITY IMPREGNATING STAIN TOP QUALITY INTERMEDIATE BASE COAT SANDING

YO 30M390/T11 TOP QUALITY TOP COAT

YO 30M390/T11 TOP QUALITY TOP COAT

Shutters - Water-based lacquered system

Products

YM M097/C02 HYBRID IMPREGNATING STAIN

YL S150

TOP QUALITY INTERMEDIATE BASE COAT

YO 30M397/SBN* TOP QUALITY TOP COAT YO 30M397/SBN* TOP QUALITY TOP COAT

*Existing also as NTR (+ EY M460 lacquered pastes)









eversummer WORLD WIDE



Features: high-industrialisation systems, UV systems with 100% of solid content with 0 VOC emissions.

Destination of use







Houses

Restaurants

Accommodation

Shutter non-exposed outdoors (american shutters) - UV transparent system

Products

BASE COAT FOR VACUUM EXTRUSION

U0 M506

TOP COAT FOR VACUUM EXTRUSION

Shutter non-exposed outdoors (american shutters) - UV lacquered system

Products

UL M588/C02

WHITE BASE COAT FOR VACUUM EXTRUSION

U0 M588/C02

WHITE TOP COAT FOR VACUUM EXTRUSION



Features: durability, resistance to blocking, easy to maintain/restore, low VOC emissions. Industrial application.

Destination of use













Commercial use (retail)

Restaurants

Beach resorts Accommodation

Mountain lodges

French windows - Water-based transparent system

Products

TOP QUALITY IMPREGNATING STAIN

YL M290/T12

TOP QUALITY BASE COAT

SANDING

YO 30M390/T11 TOP QUALITY TOP COAT YO 30M390/T11 TOP QUALITY TOP COAT

French windows - Water-based lacquered system

Products

YM M097/C02

HYBRID IMPREGNATING STAIN

YL M297/C02*

TOP QUALITY BASE COAT

YO 30M397/SBN* TOP QUALITY TOP COAT

YO 30M397/SBN* TOP QUALITY TOP COAT

*Existing also as NTR (+ EY M460 lacquered pastes)















Features: durability, resistance to blocking, easy to maintain/restore, low VOC emissions. Industrial application.

Destination of use













Houses

Commercial use (retail)

Restaurants

Accommodation

Beach resorts

Mountain lodges

French windows (wooden aluminium) - Water-based transparent system

Products

TOP QUALITY IMPREGNATING STAIN

YL M653 BASE COAT

YO M700 TOP COAT









Features: durability, resistance to blocking, easy to maintain/restore, low VOC emissions. Good resistance to scratches. Good chemical resistance in areas, adjacent to handles, subjected to rubbing because of the contact with hands, keys, sweaty skin. Industrial application.

Destination of use













Houses

Restaurants

Beach resorts

Mountain lodges

Public buildings

Outdoor entry doors - Water-based transparent system

Products

TOP QUALITY IMPREGNATING STAIN EXTRA-SANDABLE BASE COAT

YL M247

YL M247 EXTRA-SANDABLE BASE COAT

SANDING

YO 30M370 TOP COAT

Outdoor entry doors - Water-based lacquered system

Products

YM M097/C02

HYBRID INPREGNATING STAIN

YL M247

EXTRA-SANDABLE BASE COAT

YL M247 EXTRA-SANDABLE BASE COAT

SANDING

YO 30M370/SBN* TOP COAT

*Existing also as NTR (+ EY M460 lacquered pastes)













Features: good hardness and resistance to rubbing, good chemical resistance to cleaning detergents, to rubbing in those areas which are adjacent to handles, in contact with sweaty skin. Low VOC emissions. Industrial and artisan use.

Destination of use











Accommodation

Mountain lodges

Public buildings

Inner doors - Water-based transparent system

Products

STAIN mixed with 20% of YL M574

TRANSPARENT BASE COAT

YO M700

TRANSPARENT TOP COAT

Alternative

Pure Green Coatings alternative

YO M863 TRANSPARENT BASE COAT-TOP COAT

PG 01Y0

YL M653

BASE COAT-TOP COAT 2 coats

Inner doors - Water-based lacquered system

Products

YL M641/C02

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT

YO M761/SBN or coloured if required

Colour references RAL, CS, NCS, Chroma...







Features: high industrial use, best chemical-physical performances.

of use













Restaurants Accommodation

Mountain lodges

Public buildings

Inner doors - UV transparent system

Products

ROLLER ADHESION BASE COAT

UL M590

UL V304*

U0 M370

SANDABLE ROLLER BASE COAT INTERMEDIATE CURTAIN COATING BASE COAT MATT CURTAIN COATING TOP COAT

*Otherwise UL C384 INTERMEDIATE BASE COAT

Inner doors - UV lacquered system

Products

UL M122

ROLLER ADHESION BASE COAT

UL M590

UL V415/C02

SANDABLE ROLLER BASE COAT INTERMEDIATE CURTAIN COATING BASE COAT MATT CURTAIN COATING TOP COAT

UO M373 coloured if required





Features: durability, versatility of application ("on site" application), easy to maintain/restore.

Destination of use













Restaurants

Accommodation

Beach resorts

Mountain lodges

Outer walls - Water-based transparent system (self-consuming and matt effect)

YM M101 PRESERVING PRIMER

YS L300/T* HYDRO-OIL

YS L300/T* HYDRO-OIL

*Otherwise

YS M300/NTR

+ EY M470 iron oxides

Colour references Cartella Mediterranea

Outer walls - Water-based lacquered system (self-consuming and matt effect)

Products

YM M101 PRESERVING PRIMER

YS L300/R* HYDRO-OIL

YS L300/R* HYDRO-OIL

*Otherwise

YS M300/NTR













Features: durability, versatility of application ("on site" application), easy to maintain/restore.

Destination of use













Restaurants

Accommodation

Beach resorts

Mountain lodges

Outer walls - Water-based transparent system (self-consuming)

Products

YM M101 PRESERVING PRIMER YS M303

HYDRO-OIL

YS M303 HYDRO-OIL

To be coloured

YS M303

+ EY M470 iron oxides

Colour references Cartella Mediterranea

Outer walls - Water-based lacquered system (self-consuming)

Products

YM M101 PRESERVING PRIMER YS M303

HYDRO-OIL

YS M303 HYDRO-OIL

To be coloured

YS M303

+ EY M690 lacquered pastes















Features: durability, versatility of application ("on site" application), easy to maintain/restore.

Destination of use











Commercial use (retail)

Restaurants

Accommodation

Beach resorts

Mountain lodges

Outer walls - Water-based transparent system (high thickness)

Products

YM M101 PRESERVING PRIMER YO 30C073/T*

TOP QUALITY TOP COAT

YO 30C073/T*

TOP QUALITY TOP COAT

*Otherwise

YO 30C073

+ EY M470 iron oxides

Colour references Cartella Mediterranea

Outer walls - Water-based lacquered system (high thickness)

Products

YM M101 PRESERVING PRIMER YO 30C073/R*

TOP QUALITY TOP COAT

YO 30C073/R*

TOP QUALITY TOP COAT

*Otherwise

YO 30C073











Features: average-good hardness/resistance to rubbing, good chemical resistance to cleaning detergents. Low VOC emissions. Industrial and artisan use.

Destination of use











Houses

Restaurants

Accommodation

Beach resorts

Mountain lodges

Inner walls - Water-based system only for spray application

Products

Alternative

Pure Green Coatings alternative

TY M003	YL M653	YO M700
STAIN mixed with 20% of YL M574	TRANSPARENT BASE COAT	TRANSPARENT TOP COAT
	YO M863 TRANSPARENT BASE COAT-TOP COAT	
	PG 01Y0 BASE COAT-TOP COAT	









Features: hardness, resistance to abrasion, resistance to spots and cleaning detergents. Low VOC emissions.













Mountain lodges



Public buildings

Inner floorings - Water-based classic effect system (more than 5 gloss)

TRANSPARENT BASE COAT catalysed at 10% with YC M403

YO M838

TRANSPARENT TOP COAT catalysed at 10% with YC M403

Inner floorings - Water-based natural effect system (up to 5 gloss)

TRANSPARENT BASE COAT catalysed at 10% with YC M403

YO M838

TRANSPARENT TOP COAT catalysed at 10% with YC M403

Inner floorings - Water-based wax effect system

TRANSPARENT BASE COAT-TOP COAT catalysed at 5% with YC M403







Features: hardness, resistance to abrasion, resistance to spots and cleaning detergents. Low VOC emissions.

Destination of use







Restaurants







Accommodation

Beach resorts

Mountain lodges

Public buildings

Inner floorings - Water-based system for low trampling

Pure Green Coatings products

BASE COAT-TOP COAT

Inner floorings - Water-based system for high trampling

Products

YL M574 TRANSPARENT BASE COAT catalysed at 10% with YC M403 YO M838

TRANSPARENT TOP COAT

catalysed at 10% with YC M403 + 40% anti-abrasion paste AY M463

YO M838

TRANSPARENT TOP COAT catalysed at 10% with YC M403













Features: the greatest hardness, resistance to abrasion and resistance to spots of cleaning detergents. No VOC emissions. The highest industrial use.

Destination of use











Mountain lodges



Houses Commercial use (retail)

Restaurants

Accommodation

Beach resorts

Public buildings

Floorings - UV 100% solid content system

Products

UL M134

UL M293

UL M351

U0 M293

ADHESION HYDRO-PRIMER ROLLER MATT BASE COAT HIGH-ABRASION RESISTANCE BASE COAT SANDABLE BASE COAT ROLLER HIGH-HARDNESS TOP COAT









Features: protection against woodworms, easy to apply "on site", possible industrial "flow-line" application.

of use











Mountain lodges



Restaurants

Accommodation

Beach resorts

Public buildings

Beams and ceilings - Water-based transparent system

YM M101*

PRESERVING PRIMER

YM S035

SEMI-GEL IMPREGNATING STAIN

YM S035

SEMI-GEL IMPREGNATING STAIN

Beams and ceilings - Water-based lacquered system

Products

YM M101* PRESERVING PRIMER YM M216/C02

YM M216/C02

IMPREGNATING STAIN FOR FLOW-LINE APPLICATION IMPREGNATING STAIN FOR FLOW-LINE APPLICATION

Beams and ceilings - Water-based fast transparent system only for spray application

Products

YM M101*

YO M863

TRANSPARENT BASE COAT-TOP COAT PRESERVING PRIMER

*Otherwise YM M102 PRESERVING ANTI-WOODWORM PRODUCT











BEDROOMS

Features: average/good chemical resistance to spots of cleaning detergents, average/good hardness, low VOC emissions.

Destination of use







Houses

Accommodation

Mountain lodges

Double bedrooms - Water-based transparent system

Products

TY M003

STAIN mixed with 20% of YL M574

YL M653

TRANSPARENT BASE COAT

YO M700

TRANSPARENT TOP COAT





Features: the best chemical resistance to spots of cleaning detergents, the best hardness, the highest industrial use. No harmful substances, such as styrene.

Destination of use







Houses

Accommodation

Mountain lodges

Double bedrooms - UV transparent system

Products

UL M400

SPRAY GUN BASE COAT

U0 M401

SPRAY GUN TOP COAT

Double bedrooms - UV lacquered system

Products

UL M424

PIGMENTED SPRAY GUN BASE COAT

U0 M401

PIGMENTED SPRAY GUN TOP COAT







inner space BEDROOMS

Features: average/good chemical resistance to spots of cleaning detergents, average/good hardness, low VOC emissions, compliance with EN 71.3 standard because there are no harmful substances.

Destination of use







Houses

Accommodation

Mountain lodges

Children rooms - Water-based lacquered system (pastel colours)

Products

YL M641/C02

YO M760/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT

Children rooms - Water-based lacquered system (intense colours)

Products

YL M641/NTR

YO M760/NTR coloured if required

NEUTRAL BASE COAT catalysed at 5% with YC M400 NEUTRAL TOP COAT

Possible texturisation by adding AY M46X adequately.

Compliance with EN 71.3 standard with a previous evalution of the single colour.









Features: the best chemical resistance to spots of cleaning detergents, hardness, compliance with EN 71.3 standard because there are no harmful substances.

Destination of use







Houses

Accommodation

Mountain lodges

Children rooms - UV transparent system

Products

SPRAY GUN BASE COAT

U0 M407

SPRAY GUN TOP COAT

Children rooms - UV lacquered system

Products

UL M402/C02

PIGMENTED SPRAY GUN BASE COAT

UO M401/C

PIGMENTED SPRAY GUN TOP COAT







Features: hardness, good resistance to abrasion, good/high chemical resistance to spots. Suitable for areas which are subjected to average wear, characterized by the irregular presence of aggressive substances which can lay on the surface, such as fats and/or solvents (alcoholic beverages, oils, tea, coffee).







Houses

Accommodation

Mountain lodges

Living - Water-based transparent system

Products

STAIN mixed with 20% of YL M574

YL M641

YO M785

TRANSPARENT BASE COAT catalysed at 10% with YC M401 TRANSPARENT TOP COAT catalysed at 10% with YC M403

Living - Water-based high-hardness transparent system

Products

STAIN mixed with 20% of YL M574

TRANSPARENT BASE COAT catalysed at 10% with YC M401

YO M733

TRANSPARENT TOP COAT catalysed at 10% with YC M403

Living - Water-based natural effect transparent system

Products

YO M755 TRANSPARENT BASE COAT-TOP COAT catalysed at 10% with YC M403

Living - Water-based wax effect transparent system

TRANSPARENT BASE COAT-TOP COAT catalysed at 5% with YC M403





Features: hardness, good resistance to abrasion, good/high chemical resistance to spots. Suitable for areas which are subjected to average wear, characterized by the irregular presence of aggressive substances which can lay on the surface, such as fats and/or solvents (alcoholic beverages, oils, tea, coffee).

of use











Houses

Restaurants

Accommodation

Mountain lodges

Public buildings

Living - Water-based lacquered system

Products

YL M641/C02

YO M785/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT catalysed at 10% with YC M403

Living - Water-based high-hardness lacquered system

Products

YL M641/C02

YO M785/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT catalysed at 10% with YC M403

YO M733

TRANSPARENT TOP COAT catalysed at 10% with YC M403

Living - Water-based lacquered system for objects which can be certified by Ecolabel

Products

YL EL01/C02

YO EL11/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M406 PIGMENTED TOP COAT catalysed at 5% with YC M406





Features: high hardness, high resistance to abrasion, high chemical resistance to spots, compliance with EN 71.3 standard because there are no harmful substances, even if this is not an area of the house directly connected to children.

Destination of use











Houses

Restaurants

Accommodation

Mountain lodges

Public buildings

Kitchens - Water-based transparent system

Products

YL M641

STAIN mixed with 20% of YL M574 TRANSPARENT BASE COAT catalysed at 10% with YC M401

YO M785

TRANSPARENT TOP COAT catalysed at 10% with YC M403

Kitchens - Water-based high-hardness transparent system

Products

STAIN mixed with 20% of YL M574

TRANSPARENT BASE COAT catalysed at 10% with YC M401

YO M733

TRANSPARENT TOP COAT catalysed at 10% with YC M403

Kitchens - Water-based natural effect transparent system

YO M755 TRANSPARENT BASE COAT-TOP COAT catalysed at 10% with YC M403

Products

Kichens - Water-based wax effect transparent system

Y0 V719

TRANSPARENT BASE COAT-TOP COAT catalysed at 5% with YC M403

Compliance with EN 71.3 standard with a previous evalution of the single colour.







Features: hardness, good resistance to abrasion, good/high chemical resistance to spots. Suitable for areas which are subjected to average wear, characterized by the irregular presence of aggressive substances which can lay on the surface, such as fats and/or solvents (alcoholic beverages, oils, tea, coffee).

Destination of use











Houses

Restaurants

Accommodation

Mountain lodges

Public buildings

Kitchens - Water-based lacquered system

Products

YL M641/C02

YO M785/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT catalysed at 10% with YC M403

Kitchens - Water-based high-hardness lacquered system

Products

YL M641/C02

YO M785/SBN or coloured if required

YO M733

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT catalysed at 10% with YC M403 TRANSPARENT TOP COAT catalysed at 10% with YC M403

Kitchens - Water-based lacquered system for objects which can be certified by Ecolabel

Products

YL EL01/C02

YO EL11/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M406 PIGMENTED TOP COAT catalysed at 5% with YC M406

Compliance with EN 71.3 standard with a previous evalution of the single colour.





Features: the best hardness, the best resistance to abrasion, the best chemical resistance to spots. No harmful substances. The highest industrial use.

Destination of use











Houses

Restaurants

Accommodation

Beach resorts

Mountain lodges

Kitchens - UV transparent system

Products

UL M183

ROLLER INSULATING PRODUCT

UL M351

SANDABLE ROLLER BASE COAT

UB V310

CURTAIN COATING TRANSPARENT TOP COAT

Kitchens - UV lacquered system

Products

UL M183

ROLLER INSULATING PRODUCT

UL M351

SANDABLE ROLLER BASE COAT

UB V313

CURTAIN COATING PIGMENTED TOP COAT





Features: high hardness, high resistance to abrasion, high chemical resistance to spots.

of use





Houses

Mountain lodges

Bathrooms - Water-based transparent system

Products

STAIN mixed with 20% of YL M574

YL M641

TRANSPARENT BASE COAT catalysed at 10% with YC M401 TRANSPARENT TOP COAT catalysed at 10% with YC M403

YO M785

Bathrooms - Water-based high-hardness transparent system

Products

STAIN mixed with 20% of YL M574

YO M733

TRANSPARENT BASE COAT catalysed at 10% with YC M401 TRANSPARENT TOP COAT catalysed at 10% with YC M403

Bathrooms - Water-based natural effect transparent system

YO M755 TRANSPARENT BASE COAT-TOP COAT catalysed at 10% with YC M403

Bathrooms - Water-based wax effect transparent system

Products

Y0 V719

TRANSPARENT BASE COAT-TOP COAT catalysed at 5% with YC M403







inner space WING AREA

Features: high hardness, high resistance to abrasion, high chemical resistance to spots.

Destination of use





Houses

Mountain lodges

Bathrooms - Water-based lacquered system

Products

YL M641/C02 YO M785/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT catalysed at 10% with YC M403

Bathrooms - Water-based high-hardness lacquered system

Products

YL M641/C02

YO M785/SBN or coloured if required

Y0 M733

WHITE BASE COAT catalysed at 5% with YC M400 PIGMENTED TOP COAT catalysed at 10% with YC M403 TRANSPARENT TOP COAT catalysed at 10% with YC M403

Bathrooms - Water-based lacquered system for objects which can be certified by Ecolabel

Products

YL EL01/C02

YO EL11/SBN or coloured if required

WHITE BASE COAT catalysed at 5% with YC M406 PIGMENTED TOP COAT catalysed at 5% with YC M406







Features: the best hardness, the best resistance to abrasion, the best chemical resistance to spots. No harmful substances. The highest industrial use.

of use











Houses

Restaurants

Accommodation

Beach resorts

Mountain lodges

Bathrooms - UV transparent system

Products

SPRAY APPLICATION BASE COAT

U0 M401

SPRAY APPLICATION TOP COAT

Bathrooms - UV lacquered system

Products

UL M424

SPRAY APPLICATION PIGMENTED BASE COAT

UB M410

SPRAY APPLICATION TOP COAT, WHICH CAN BE PIGMENTED







Via Ronchi Inferiore, 34 40061 Minerbio (BO) Italia T. +39 051 6618 211 F: +39 051 6606 312

info@renneritalia.com

www.renneritalia.com