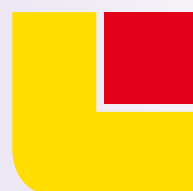


The background of the image features several interlocking gears or wheels in vibrant colors: purple, green, and blue. The wheels have a textured, scalloped surface. A white horizontal band is positioned across the middle of the image, containing the text.

DECORATIVE Coatings



ILAG
swiss quality coatings

Bright colours
for more fun



With the trendy colours and decorative exterior coatings you will enjoy cooking and roasting on all different substrats.

The huge colour palette in different quality levels perfectly corresponds to the high quality standards of ILAG products.

Cookware



DURIT® Color

Two-layer PTFE-system, designed for exterior use with excellent adhesion to the aluminium substrate. The advantages of this coating are very good non-stick effect and exceptionally good cleanability with outstanding oil resistance are the advantages of this coating. Many colours are possible - simple or with metallic effect.



ILACOLOR® R

Universal one or two-coat exterior system that impresses with good cleanability and good adhesion to the substrate. Pure and brilliant colours are not possible due to the high curing temperature. A two-layer system is necessary for special colour effects.



ILACOLOR® SP-100

One or two-coat exterior system. The coating features a good cleanability, dish water and stain resistance. Also a high thermal stability is ensured. A two-layer system is necessary for special colour effects.



CERALON® Color

One or two-layer ceramic exterior coating with high hardness and temperature resistance. The system is also characterized by excellent cleanability and very good abrasion resistance.

Basis	PTFE	PTFE/Resin	Silicone polyester	Ceramic
Number of layers	2	1 - 2	1 - 2	1 - 2
Coating thickness µm [mils]	20 - 25 [0.79 - 0.98]	15 - 20 [0.59 - 0.79]	15 - 20 [0.59 - 0.79]	35 - 40 [1.38 - 1.57]
Curing temperature °C [F]	420 [788]	420 [788]	280 [536]	280 [536]
Alu	■	■	■	■
Cast alu	■	■	■	■
Stainless steel		■	■	■
Variation of colours	limited	limited	diverse	diverse
Brilliance	satin flat	satin flat	glossy	glossy
Stain resistance	*****	*****	**	*****

■ highly recommended ■ conditionally recommended

Bakeware Coil



ILACOLOR® R

Universal one or two-layer exterior coating for baking and ovenproof dishes. Pure and brilliant colour tones are not possible due to the high curing temperature. The characteristics of this system are good deep drawability, good cleanability and good adhesion to the substrate.



ILACOLOR® ETS

One or two-layer universal exterior coating, depending on the desired colour shade/effect. It impresses with good deep drawability, good cleanability and good adhesion to the substrate. This system is only suitable for exterior coating of baking dishes.



ILACOLOR® PE

Universal one or two-layer exterior coating system with very pure and brilliant colours. The coating features good deep drawability, cleanability and good adhesion to the substrate. This system is only suitable for exterior coating of baking moulds.



ILACOLOR® Printing Ink S

Universal colour for special printing effects. Suitable for all ILACOLOR® Select types. Colour tones and effects on request. Generally a wide colour spectrum is possible.

Basis	PTFE/Resin	Epoxy	Acrylat	Silicone polyester
Number of layers	1 - 2	1 - 2	1 - 2	1
Coating thickness µm [mils]	5 - 14 [0.2 - 0.55]	7 - 15 [0.28 - 0.59]	7 - 15 [0.28 - 0.59]	1 - 2 [0.04 - 0.08]
Curing temperature °C [F]	380 [716]	270 [518]	260 [500]	270 - 380 [518 - 716]
Alu	■			■
Cast alu	■			■
Stainless steel	■	■	■	■
Variation of colours	limited	diverse	diverse	limited
Brilliance	glossy	glossy	glossy	satin flat
Stain resistance	**	*	*	***

■ highly recommended ■ conditionally recommended

Bakeware Spray



ILACOLOR® SP-100

One coat system available in various colours and metallic tones. The system is characterized by medium gloss, good surface hardness and easy-to-clean effect.



ILACOLOR® Evolution

One or two-layer, water based coating system, that stands for scratch resistance at higher temperatures, easy-to-clean properties and dish washer resistance. The coating material is eco-friendly due to the absence of solvents. ILACOLOR® Evolution is a valuable extension in the design category.

Basis	Silicone polyester	Polyesteracrylat
Number of layers	1	1 - 2
Coating thickness µm [mils]	12 - 20 [0.47 - 0.79]	15 - 25 [0.59 - 0.98]
Curing temperature °C [F]	280 [536]	180 [356]
Alu	■	■
Cast alu	■	■
Stainless steel	■	■
Variation of colours	diverse	diverse
Brilliance	glossy	glossy
Stain resistance	***	***

■ highly recommended ■ conditionally recommended



I have my style –
even in the kitchen



Everything has to be colourful for me: My outfits, my accessories, my make-up. There is nothing like bright colours even in the kitchen. Therefore I love the decorative ILAG coatings. Loud colours, shiny effects against boredom. A sunny yellow pan? A fire red baking mould? A roaster in the colour of sky blue or grass green? No problem: ILAG DECORATIVE COATINGS make your kitchen colourful. That's my style.




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