



IGP Product Range

Room for perfect surfaces

Swiss powder coating systems for architecture, industry, transportation and alternative substrates.

swiss  quality



YEARS OF
INNOVATION



POWDER
COATINGS

WHATEVER IT TAKES. WE WILL GO FAR TO GET PERFECT SURFACES.

The technical and aesthetic requirements placed upon surface technology are complex. In order to meet individual requirements on the highest level, IGP offers an integral and comprehensive range of products for architecture, industry, transport and the field of alternative substrates.

Areas of application and substrates

- For all external and internal applications in various performance classes and quality levels.
- On aluminium, steel, galvanised substrates, heat-sensitive substrates such as MDF, wood, plastics, glass

Application and coating processes

- For Corona and Tribo charging
- Powder systems for horizontal and vertical equipment
- Coating powder with stable recycling properties thanks to special IGP process technologies (Mica-Bond, Premium-Bonding, IGP-Effectives® technology)

Colours and Surfaces

- Shades in accordance with standards such as RAL and NCS as well as customer shades
- Finishes: Deep matt, matt, silk matt, silk gloss, gloss
- Surfaces: Smooth finish, fine and coarse structure, hammer finish

Effects, additional functions, properties

- Metallic, pearl mica and iron mica
- Abrasion-resistant, anti-microbial, outgassing-friendly, heating-value optimised, chemically-resistant, easy to clean, electrically-conductive
- Anti-graffiti, corrosion protection, thin coat powder coatings

IGP Services

- General and company-specific seminars
- Application-related consulting
- Optimisation of operational procedures
- Product, design and colour consulting
- Comprehensive testing technology and quality assurance
- Sampling and delivery service

Warranties

Item-related warranty on request

Sustainability

IGP powder coatings are free from solvents, almost 100 % recyclable and impress with their low energy consumption in production and coating. IGP was the first powder coating manufacturer to hold the internationally-recognised Environmental Product Declaration in accordance with ISO Type III and has held this declaration since April 2014.

Marks of quality and approvals



DNV · GL



Produkt geprüft und zugelassen
für die Qualitätsmarke





MDF substrate



School building, Collombey-Muraz



Bigla AG, office furniture



Gallus Ferd. Ruesch AG, printing machines



GHZ, Schlieren



SIGG Bottles, SIGG Switzerland AG

THE IGP PRODUCT KEY

The IGP Product Key is a tool which you can use to clearly identify the properties of the respective product. It gives you a detailed overview of the qualities of the IGP product world. The nomenclature consists of 13 characters. This meaningful product key provides you with diverse information regarding the product itself and its area of application.



The IGP product world – right up-to-date at:
www.igp-powder.com/pim/en/produkte-igp-pulverlacksysteme

FACADE EXTERIOR

High-performance powder coating systems for facade exteriors.

IGP-DURA[®]face

Weather-proof powder coatings for facades, characterised by performance stability, process reliability and a wide range of designs.

Please see www.igp-powder.com for Weathering Category 1 approvals.

Series	Customer benefits				
58	All-round coating powder for a wide range of applications on metallic components. Good weather-resistance and film elasticity in combination with very wide range of colour shades and effects.				
	Surface characteristics <table border="1"> <tr> <td>5803 Matt</td> <td>5807 Silk gloss, increased scratch-resistance</td> <td>5809 Gloss</td> <td>5809 WL Super Flow, gloss</td> <td>581M Fine structure, matt</td> </tr> </table>	5803 Matt	5807 Silk gloss, increased scratch-resistance	5809 Gloss	5809 WL Super Flow, gloss
5803 Matt	5807 Silk gloss, increased scratch-resistance	5809 Gloss	5809 WL Super Flow, gloss	581M Fine structure, matt	
80	Particularly suitable for internal and external design-oriented items thanks to its excellent gradient characteristics.				
	Surface characteristics <table border="1"> <tr> <td>8005 Transparent, silk matt</td> <td>8009 Gloss</td> <td>8009B Transparent, gloss</td> </tr> </table>	8005 Transparent, silk matt	8009 Gloss	8009B Transparent, gloss	
8005 Transparent, silk matt	8009 Gloss	8009B Transparent, gloss			

IGP-DURA[®]vent

Weather-proof coating powder for the architectural and industrial segment for coating outgassing, metallic substrates such as galvanised steel or various cast metals. (Qualisteelcoat)

Series	Customer benefits		
51	Outgassing-friendly, weather-resistant coating system with excellent corrosion properties		
	Surface characteristics <table border="1"> <tr> <td>511T Fine structure, deep matt</td> <td>5103 Matt</td> <td>5107 Silk gloss in preparation</td> </tr> </table>	511T Fine structure, deep matt	5103 Matt
511T Fine structure, deep matt	5103 Matt	5107 Silk gloss in preparation	

IGP-HWF

Highly weather-resistant powder-coating systems for long-term protection against environmental and climatic influences. The system is characterised by a high level of gloss retention, colour stability and is easy to clean.

IGP-HWF*classic*

Weathering Category 2 (Qualicoat Class 2 and/or GSB Master)

Series	Customer benefits									
59	Broad highly weather-resistant product range for energy-efficient curing at 170 °C and above and with increased scratch resistance for smooth finish products.									
	Surface characteristics <table border="1"> <tr> <td>5903 Increased scratch-resistance, matt</td> <td>5903B Transparent, matt</td> <td>5907 Increased scratch-resistance, silk gloss</td> <td>5909B Transparent, gloss</td> <td>5909D Metallic, gloss</td> </tr> <tr> <td>591T Fine structure, deep matt</td> <td>592S Coarse structure, silk gloss</td> <td></td> <td></td> <td></td> </tr> </table>	5903 Increased scratch-resistance, matt	5903B Transparent, matt	5907 Increased scratch-resistance, silk gloss	5909B Transparent, gloss	5909D Metallic, gloss	591T Fine structure, deep matt	592S Coarse structure, silk gloss		
5903 Increased scratch-resistance, matt	5903B Transparent, matt	5907 Increased scratch-resistance, silk gloss	5909B Transparent, gloss	5909D Metallic, gloss						
591T Fine structure, deep matt	592S Coarse structure, silk gloss									

IGP-HWF*superior*

Weathering Category 3 (Qualicoat Class 2 and/or GSB Premium)

Series	Customer benefits		
57	Significant increase in weathering resistance compared with other commercially available highly weather-resistant facade coatings in terms of colour stability and gloss retention.		
	Surface characteristics <table border="1"> <tr> <td>5703 Matt</td> <td>5707 Silk gloss</td> <td>571T Fine structure, deep matt</td> </tr> </table>	5703 Matt	5707 Silk gloss
5703 Matt	5707 Silk gloss	571T Fine structure, deep matt	

IGP-DURA[®]xal

Deep matt coating powder with inimitable material character.

Series	Customer benefits
42	Highly weather-resistant coating system for facades which corresponds with the finish of anodised or matted aluminium surfaces. Weathering Category 2 (Qualicoat Class 2, GSB Master)
	Surface characteristic <table border="1"> <tr> <td>4201 Deep matt</td> </tr> </table>
4201 Deep matt	

INDUSTRY EXTERIOR

Individualised powder coating solutions for industrial applications.

IGP-DURA[®]pol

Weather-resistant and energy-efficient polyester coating powder with ideal protection functions. Comprehensive selection of gloss grades, structures and effects.

Series	Customer benefits					
64	Weather-resistant coating system from 170 °C. The colour options include a variety of NCS shades. The fine structures combine a deep surface with fine haptics.					
	Surface characteristics <table border="1"> <tr> <td>6405 Silk matt</td> <td>641M Fine structure, matt</td> <td>644M Fine structure, matt</td> </tr> </table>	6405 Silk matt	641M Fine structure, matt	644M Fine structure, matt		
6405 Silk matt	641M Fine structure, matt	644M Fine structure, matt				
68	Low temperature systems from 150 °C with a high level of practicality for heavy and complex steel constructions. All products from this range have very good over-curing resistance and storage stability.					
	Surface characteristics <table border="1"> <tr> <td>6802 Matt</td> <td>6807 Silk gloss</td> <td>6809 Gloss</td> </tr> <tr> <td>681T Fine structure, deep matt</td> <td>682S Coarse structure, silk gloss</td> <td>683S Hammer finish, silk gloss</td> </tr> </table>	6802 Matt	6807 Silk gloss	6809 Gloss	681T Fine structure, deep matt	682S Coarse structure, silk gloss
6802 Matt	6807 Silk gloss	6809 Gloss				
681T Fine structure, deep matt	682S Coarse structure, silk gloss	683S Hammer finish, silk gloss				

IGP-DURA[®]than

Weather-resistant, smooth polyurethane coating systems with elegant gradient. Particularly suitable for transparent and varnishing powder coating solutions.

Series	Customer benefits		
81	Powder coatings with high-quality gradient and good general chemical resistance.		
	Surface characteristics <table border="1"> <tr> <td>8105B Transparent, silk matt</td> <td>8107 Silk gloss</td> <td>8109B Transparent, gloss</td> </tr> </table>	8105B Transparent, silk matt	8107 Silk gloss
8105B Transparent, silk matt	8107 Silk gloss	8109B Transparent, gloss	

IGP-DURA[®]xal

Deep matt coating powder with inimitable material character.

Serie	Kundenvorteile	
46	Externally resistant, deep matt coating powder with FIRST-CLASS gradient characteristics for use on industrial products.	
	Surface characteristics <table border="1"> <tr> <td>4601 Deep matt</td> <td>4601B Transparent, deep matt</td> </tr> </table>	4601 Deep matt
4601 Deep matt	4601B Transparent, deep matt	

INTERIOR

A variety of powder coating systems for high requirements in terms of aesthetics and functionality.

IGP-DURA®*guard*

Chemical ultra-resistant mixed powder system with excellent anti-graffiti function.

Series	Customer benefits	
32	The chemically resistant system enables the use of aggressive cleaning agents without damaging the powder coated surface in the long term.	
Surface characteristics		
3207 Silk gloss	3209 Gloss	321M Fine structure, matt

IGP-DURA®*mix*

The product range manages to convince thanks to a comfortable range of curing conditions and a large range of colours and surfaces.

Series	Customer benefits			
33	Comprehensive range of matt surfaces and gloss grades. Special requirements regarding function and design are ideally met.			
Surface characteristics				
3302 Matt	3303 Matt	3305 Silk matt		
331M Fine structure, matt	331S Fine structure, silk gloss	334M Fine structure, matt	332M Coarse structure, matt	335M Var. Coarse structure, matt
39	Extremely robust solutions from 160 °C. Considerably increase the useful life and transport safety of items.			
Surface characteristics				
3902 Increased scratch-resistance, matt	3907 Smooth	3909 Smooth, gloss		

IGP-DURA®*pox*

The epoxy powder with very good resistance to solvents and chemicals and excellent gradient characteristics. Good corrosion protection is ensured.

Series	Customer benefits	
02	Impressive resistance against chemicals. Surfaces are very impact-resistant and are characterised by very high film elasticity.	
Surface characteristics		
0201 Deep matt	0202 Matt	0207 Silk gloss

IGP-DURA®*xal*

Deep matt coating powder with inimitable material character.

Series	Customer benefits
44	Deep matt, fingerprint-resistant coating powder with maximum abrasion resistance for interior areas.
Surface characteristic	
4401 Abrasion-resistant, deep matt	

ALTERNATIVE SUBSTRATES

The ideal solution for temperature-sensitive substrates.

IGP-RAPID®

One or two-coat application coating systems for wooden materials (MDF, HDF etc.) with low curing temperatures from 130 °C and short retention times.

IGP-RAPID®*complete*

Series	Customer benefits
88	Highly reactive single coat powder for an economic, seamless all-round coating in one work step.
Surface characteristics	
8864 Silk matt	881T Fine structure, deep matt

IGP-RAPID®*primer*

Series	Customer benefits
13	This highly reactive primer is used for the optimum preparation of MDF substrates before coating.
Surface characteristic	
1309 Gloss	

IGP-RAPID®*top*

Series	Customer benefits
38	Perfect surface finish with a very fine matt surface structure for the final coating of MDF substrates.
Surface characteristic	
381M Fine structure, matt	

SPECIALITIES

Specialised systems with special functions for specific areas of application.

IGP-KORROPRIMER

Tested corrosion protection with optimised specialists for every substrate. With the right primer, steel and aluminium structures are protected against corrosion and retain their value longer.

Series	Customer benefits
10	Primer system for substrates made of steel (1001) and galvanised steel or other exhalating substrates (1001V).
Areas of application	
1001 Steel	1001 V Galvanised steel, exhalating substrates
18	Low temperature primer (curing conditions from 130 °C) for use on thick-walled substrates. Reduces energy costs and optimises process times.
Area of application	
1809 Steel	
30	Aluminium primer with Qualicoat two coat authorisation for improved protection against filiform corrosion.
Area of application	
3002 Aluminium	
60	Weather-resistant powder coating primer for aluminium substrates and steel with curing temperature from 170 °C for safe combination with IGP facade systems.
Area of application	
6007 Aluminium + steel	

IGP-DURA[®]care

Coating systems for durable, efficient protection against microbial contaminations of powder-coated surfaces. Particularly suitable for use in medical technology and the health sector.

Series	Customer benefits	
32	Characterised by the excellent chemical resistance and its anti-microbial function. Resistant to tested disinfectants.	
Surface characteristic		
3207 Silk gloss		
68	"Low-bake" powder coating system with a curing temperature of 150 °C and anti-microbial function.	
Surface characteristics		
6802 Matt	6807 Silk gloss	6809 Gloss

IGP-DURA[®]cryl

Anti-graffiti system for exteriors with excellent chemical resistance. Characterised by a robust surface and very high weather-resistance.

Series	Customer benefits			
40	The comprehensive product range of this extraordinary anti-graffiti system offers clean surfaces in the long term.			
Surface characteristics				
4007 Silk gloss	4009 Gloss	401M Fine structure, matt	401S Fine structure, silk gloss	402S Coarse struc- ture, silk gloss

IGP-URBAN[®]clean

Weather-resistant system for public equipment.

Series	Customer benefits
47	This product is characterised by its resistance to chemical cleaners for the removal of soiling as well as its good weather-resistance and simple processing.
Surface characteristic	
4707 Smooth, silk gloss	

IGP-HWF[®]thermofer

Qualideco*-certified, extremely weather-resistant powder coating system for thermal transfer printing processes (films) with expressive décor effects.

Series	Customer benefits
53	Powder coating system with excellent surface characteristics and a wide range of décor effects.
Surface characteristics	
5304B Silk matt	531M* Fine structure, matt

GROUP COMPANIES

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