

Vibrantz Pigments

Color solutions

About

Vibrantz Technologies is a leading global supplier of technology-based functional coatings and color solutions. Vibrantz Technologies supplies functional coatings for glass, metal, ceramic and other substrates and color solutions in the form of specialty pigments and colorants for a broad range of industries and applications. Vibrantz products are sold to the building and construction, automotive, electronics, industrial products, household furnishings and appliance markets.

Vibrantz Pigments

Vibrantz Pigments is a global leader in CICPs and Ultramarines and other pigment families, including high-performance Bismuth Vanadates, Transparent and Opaque Iron Oxides and a broad range of organic Pigments.

We develop Color Solutions for the plastics, coatings, inks, construction, cosmetics, artists' colors, and leather markets, as well as other industrial markets.

More at www.vibrantz.com

A large, high quality product portfolio and solutions for each color space

Complex Inorganic Color Pigments



- Full range for coatings, plastics and construction applications
- Cool & NIR reflective grades – **Cool Colors®**
- FCP range approved for food contact applications in plastics
- Extensive range of Blacks (including NIR reflecting pigments)
- PV62 (28-5333), creation of a new C.I. No. offering a unique violet shade with excellent fastness properties

Bismuth Based Chemistry Range



- Extensive range of PY184 & PO85 pigments applicable mainly in coatings and plastics – **Lysopac**
- From greenish yellow to orange shades
- Boric acid free grades to avoid SVHC labeling in your final application

Blue + Violet + Pink Ultramarines



- Biggest range on the market
- Technical grades for plastic applications – **Nubiperf**
- Grades available for food and cosmetic packaging
- Acid resistant grades
- Low dust grades
- Special range developed for use in coatings – **Nubicoat**
- Special range developed for use in construction – **Nubicem**

Chrome Oxide Greens



- Micronized and highly micronized grades (**Nubicrom**) for coatings, plastics and construction

Corrosion Inhibitors



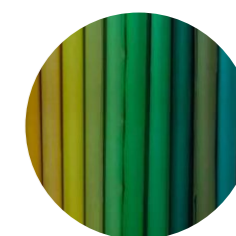
- Modified Zinc phosphates & Non-zinc based pigments of enhanced performance – **Nubirox**
- Suitable solutions for anticorrosive performance, binder compatibility, labeling, high gloss...

Iron Oxides + Zinc ferrites



- Extensive range for coatings, plastics and construction – **Nubifer**
- Micronized and encapsulated high heat yellows for applications up to 260°C
- Highly transparent yellow and red grades for use in wood coatings and OEM applications – **Cappoxyt**
- High heat resistant zinc ferrites for use up to 300°C – **Nubifer K Series**

Organics



- High performance range for use in demanding applications in coatings, plastics and inks – **Lysopac**
- Highly transparent grades for use in inks offering high chroma and tinting strength
- Lysopure High purity range for those applications demanding a higher chemical purity like tissues, napkins, food packaging, personal care – **Lysopure**

Hybrid Eco-Lysopac Range



- Blended organic and inorganic pigments to offer the right color solution
- Economical and ecologic replacement of lead containing pigments