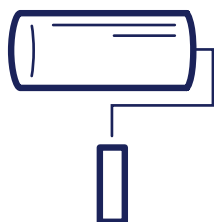


Product Range **Coatings**

KRAHN

Your high-performance partner for specialty chemicals.

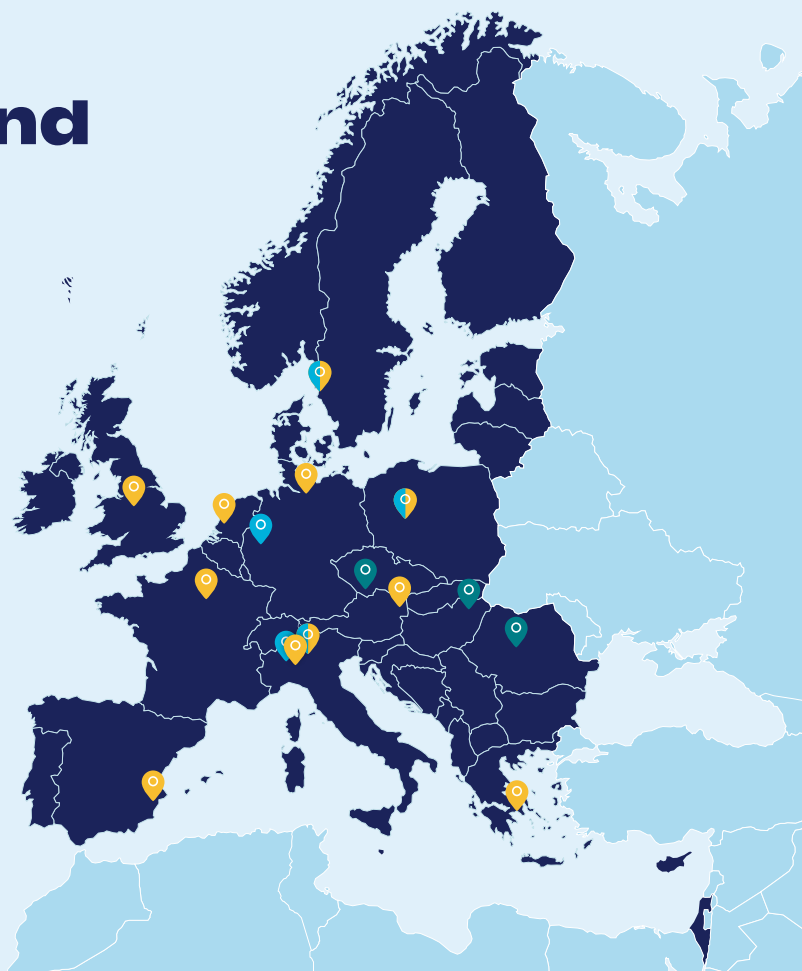
We are a leading independent chemical business providing sales, marketing and distribution services and are recognized world-wide for our technical expertise and high-quality product portfolio as well as in-house laboratory support. Everything we do is with passion and commitment and always with an eye on the best possible outcome.



Coatings

Our locations

Thinking global and acting local



KRAHN Subsidiaries

- Hamburg
- Zaandam
- Milan and Berbenno
- Poznań
- Avon
- Athens
- Gothenburg
- Sandbach
- Aspe
- Vienna

Sales offices

- České Budějovice
- Tiszaújváros
- Sibiu

Laboratories

- Bottrop
- Poznań
- Gothenburg
- Lainate and Berbenno

Warehouses

Many warehouses across Europe, also with possibilities for bulk breaking

Additives

Product Group	Product Name	Producer	Product Description
Wetting and dispersing agents	Berol® Ethylan®	Nouryon	Non-ionic formulation additives and speciality surfactants of alcohol alkoxylates to have pigment wetting, dispersion and colorant compatibility in water-based systems.
	Amadol™ Witcamide™	Nouryon	Non-ionic formulation additive of amides and amide ethoxylates to have pigment wetting, dispersion and colorant compatibility in water-based systems.
	Ethoduomeen® Ethomeen®	Nouryon	Non-ionic formulation additive of amine and diamine ethoxylates to have pigment wetting, dispersion and colorant compatibility in water-based systems.
	Armeen® Duomeen®	Nouryon	Cationic formulation additives of fatty amines/diamines to use for epoxy curing, emulsification and pigment dispersion in solvent-based systems.
	Tetrameen® Triameen®	Nouryon	Cationic formulation additives of fatty triamines/polyamines to use for pigments dispersion and epoxy curing in solvent-based systems.
	Aromox® Arquad®	Nouryon	Cationic formulation additives of quaternary ammonium compounds to have pigment wetting, dispersion and colorant compatibility in water-based systems. Also provides anti-static and anti-microbial properties.
	Ampholak® Amphoteen®	Nouryon	Cationic formulation additives of alkyl/propionate betaines to have pigment wetting, dispersion and colorant compatibility in water-based systems.
	Armac® Duomeen®	Nouryon	Fatty amine salts serve as adhesion promoters, conductivity improvers in anti-static coatings, and effective wetting agents for pigments in solvent-borne systems. They enhance dispersion and provide added functionality in specialized coating applications.
	Aromox®	Nouryon	Amine oxides are versatile additives used for emulsification, wetting, and viscosity modification. They enhance gloss, leveling, and stability in water-based paints, ensuring optimal performance and uniform application.
	Phospholan®	Nouryon	Phosphate esters designed for emulsifying and dispersing applications, offering exceptional efficiency in dispersing titanium dioxide and other inorganic pigments. Ideal for achieving uniform pigment distribution and enhanced stability in formulations.
	Alcosperse® Narlex®	Nouryon	Acrylate based dispersants for anionic water-based systems.
	Ampho LES 243	KRAHN Nordics	Anionic surface wetting agent to promote even spreading and prevent defects such as cavities, pinholes, and craters, resulting in a uniform, high-quality finish.

Additives

Product Group	Product Name	Producer	Product Description
Rheology modifiers	Bermocoll®	Nouryon	Ethyl(hydroxyethyl) cellulose (EHEC) is a non-ionic rheology modifier ideal for high-quality decorative paints. It ensures excellent pigment distribution: enhancing color acceptance and hiding power, while providing precise rheology control to improve leveling, reduce sagging and spattering, and extend open time for better workability.
	Finnfix®	Nouryon	Carboxymethyl cellulose (CMC) is an anionic poly-carboxylate rheology modifier with excellent dispersing properties. It effectively maintains pigment suspension, prevents settling, and ensures uniform distribution for consistent performance in coatings.
	Alcogum® Alcoguard®	Nouryon	Acrylic, ASE, and HASE polymers designed for latex paints with high solids and pigment loading. These polymers enhance viscosity, emulsion stability, leveling, and sag resistance for consistent performance in coatings.
Anti-corrosion agents	ASCONIUM®	ASCOTEC	Protects coatings from corrosion by providing long-term barrier protection and enhancing substrate durability.
	ASCOTRAN®	ASCOTEC	Prevents the formation of corrosion during the application and drying process of water-based paints and coatings on metal surfaces.
	ASCOTRUST®	ASCOTEC	Prepares rusty surfaces by chemically converting rust into a stable, paintable layer, ensuring optimal adhesion of subsequent coatings.

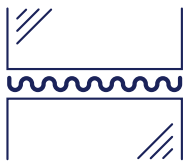
Binders

Product Group	Product Name	Producer	Product Description
Surface Modifiers	SIPMED	SIP	High-purity white mineral oil for wood stains, offering improved surface penetration, enhanced hydrophobic properties, and a richer, more refined finish.

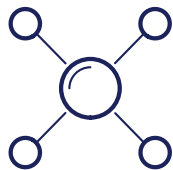
Pigments and Fillers

Product Group	Product Name	Producer	Product Description
Colorants	MeToo+	Coloris	High-quality, VOC-free universal colorants for tinting systems. Designed for drop-in replacement with consistent performance, maintaining viscosity and hydrophobicity. Includes a database of color formulas for architectural and industrial applications.
	USF	Coloris	VOC-free universal TSR colorants with infrared reflectivity, suitable for tinting systems. Compatible with water-based facade and decorative paints. Offers ultra-resistant inorganic pigments and TSR data for reduced heat absorption.
	CUB	Coloris	Universal colorants for architectural tinting systems and decorative paints. Adapted to extreme conditions such as cold, heat, and aging, offering minimal maintenance and excellent durability for both exterior and interior applications.
	CIU	Coloris	Solvent-based industrial colorants compatible with solvent-based paints, including polyurethanes, epoxies, alkyds, and nitrocellulose systems. Maintains key paint properties such as gloss, adhesion, and pot life, ideal for industrial tinting systems.
	CWI	Coloris	Water-based industrial colorants for use in tinting systems with polyurethanes, acrylics, and epoxy-based coatings. Provides excellent gloss, adhesion, and pot life. Includes a classical tinting system with 3 base paints and 16 colorants.
	DWA	Coloris	VOC-free water-based pigment dispersions for in-plant coloration of facade and interior paints. High pigment concentration with a comprehensive database of color formulas for reliable and vibrant results.
	CHM	Coloris	High solid content colorants for industrial coatings. Compatible with 2K polyurethanes, epoxies, unsaturated polyesters, and PMMA-based systems. Non-drying and easy-to-use, designed for high-performance industrial applications.
	CGB	Coloris	Solvent-based colorants designed for in-plant coloration of architectural paints. Compatible with alkyd and acrylic systems, ensuring gloss, drying properties, and viscosity remain consistent in both exterior and interior applications.
	CDB	Coloris	VOC-free water-based colorants for architectural tinting systems. Offers high pigment concentration for vibrant colors and maintains viscosity, gloss, and excellent compatibility in facade and interior paints.
	OFT	Coloris	Transparent iron oxide colorants for wood stains and varnishes. Protects wood from UV light while maintaining excellent transparency. Suitable for hydro, solvent, universal, and industrial wood coating systems.
	CMP	Coloris	Pigment dispersions in a plasticizer for plastics, masterbatches, and putties. Provides high pigment concentration, excellent heat stability, and weather resistance, ensuring reliable performance in plastic applications.

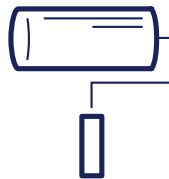
Industries



**Adhesives &
Sealants**



**Chemical
Intermediates**



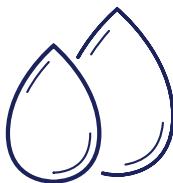
Coatings



Construction



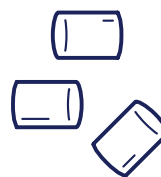
**Industrial Cleaning &
Home Care**



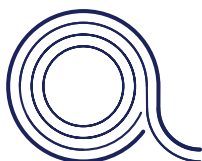
**Lubricants &
Fuels**



**Personal
Care**



Plastics



Rubber

Produkt Disclaimer

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2. The products sold and/or supplied by us are not destined for the manufacture (i) of medical devices according to EU directive 93/42/EEC, in particular of implants, (ii) of biocides, (iii) of pesticides, (iv) of human and veterinary pharmaceuticals, (v) of food and feed products, (vi) of cosmetics, (vii) of weapons or other objects, designed to take human life or causing injuries.
3. At all times our Conditions of Sale apply.
4. Our product lists include dangerous goods. The correct marking of such goods is described in the respective datasheets.

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**Bring it
together!**



KRAHN Chemie brings
together all the elements
designed to create strong
added value: markets with
innovations, processors with
producers and questions
with answers.

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