# **Nomenclature - Industrial Coatings**

(except coatings for wheels)

# Coating System Gloss UR 10 40 MRA910

## Serial number

### **Coating System**

ER	=	Fpoxy	reaction	S١	vstems
		сролу	reaction	3	ysterns

- ES = Electron-beam-cured, radiation-cured products (UV, EB)
- FS = Fine structure coatings, contain silicone
- GS = Coarse structure coatings, siliconefree
- HE = Curing agent, epoxy
- HU = Curing agent, polyurethane
- KE = Synthetic resin effect coating, hammer-effect, contains silicone
- KL = Synthetic resin, air- / oxidative-drying, alkyd systems
- KO = Synthetic resins, oven-drying
- KP = Synthetic resin coating, polymer resin base, acrylic, PVC
- KT = Synthetic resin coating, heat-resistant
- UR = Urethane reaction systems
- WE = Water-borne coating, epoxy resin
- WL = Water-borne coating, air-drying
- WO = Water-borne coating, oven-drying
- WU = Water-borne coating, polyurethane
- ZK = Nitrocellulose synthetic resin coating, nitrocellulose coatings

## Serial number

Speciality Index 1 = 9 system-coating

#### Gloss

- G = high glossy
- N = glossy
- H = satin glossy
- D = satin mat
- M = mat
- U = tuff mat
- Z = Intermediate gloss level
- Other letters = Customer specifications
- e.g. L = Modified viscosity on delivery V = coating system - variante
  - v coaling system variante

#### Colour

RA123 = RAL shade according to 840 HR RG123 = RAL shade according to 841 GL X1234 = Customer colour XX123 = Other colour

Our safety and technical data sheets contain all further information.

Our technical data sheets are to advise you according to our latest state of knowledge. These information does not release you from own tests of our products in view to the ability for the intended procedures and applications. The sole of our products is an accordance with our terms of business and delivery.

DIN EN ISO 9001 I IATF 16949 I EMAS

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