

- low-temperature single-layer topcoat with lean production processes
- universally applicable system: single-layer as a topcoat or as a primer in the build-up
- excellent optical properties
- very good overcoatability and assembly properties

THE LAYER JUMPER

Whether as an efficient mono-layer system, in a functional dual-layer structure with clearcoat or a three-layer structure as a primer with basecoat and clearcoat - the INDUSTRIQ Powder Topcoat W898H performs flaw-lessly in every position. The universally applicable low-temperature system offers excellent inter-coat adhesion, even with commercially available basecoats. The system can be used flexibly according to your requirements and is a natural layer jumper in bicycle painting.

A BICYCLE FIT

Our low-temperature system is optimized to perfectly fit the bicycle market's requirements: Excellent protection despite constant stress.

- good overcoatability with waterborne basecoats, clearcoats or repair paints
- good filling capacity
- good inter-coat adhesion
- good assembling properties
- excellent optical properties
- excellent weather resistance

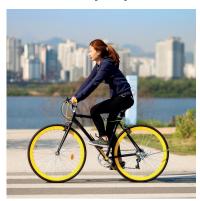






DIVERSE APPLICATIONS

mono-layer system



Focus: Simply Clever

- cost efficiency
- lean process

Structure: mono-layer

 W898H as a mono-layer topcoat system

Properties W898H

- cost-efficient process
- very good leveling
- wide color range
- good weather resistance
- good UV stability
- good filling capacity
- good sandability
- good adhesion of common decorative stickers
- very good mechanical properties

dual-layer system



Focus: Value for Money

 advanced design options and protection in a relatively lean process

Structure: dual-layer

 W898H as a functional topcoat (primer + basecoat) + commercially available clearcoat

Properties W898H

- very good leveling
- wide color range
- good filling capacity
- good sandability
- good overcoatability with commercially available clearcoats
- good inter-coat adhesion
- good adhesion of decors

System Properties

- higher color brilliance
- very good weather resistance
- very good UV stability
- very good mechanical properties

three-layer system



Focus: Protection & Design

- high design variety
- excellent protection

Structure: three-layer

 W898H as a primer + commercially available basecoat and clearcoat

Properties W898H

- good wettability
- very good overcoatability with commercially available (waterborne) basecoats
- good inter-coat adhesion

System Properties

- very good leveling
- extended color and effect spectrum
- higher color brilliance
- very good resistance to external environmental influences
- very good mechanical properties

