CARIZZMA Substrates and Pretreatment

Process description

We recommend to prepare substrates professionally before applying CARIZZMA paints.
For further details please refer to the R-M PREP'ART processes.

PREP'ART is a system of 6 matching processes for refinishing all substrates commonly encountered in automotive coating operations. These processes have been developed in order to enable professional refinishers to maintain the quality standards of high-grade automotive finishes with outstanding efficiency.

You will find the following application processes in the R-M product folder or on the R-M website www.rmpaint.com:

Process A 1.1: Steel, new panel with cathodic electro-coat (OEM primer)
Process A 1.2: Steel, damaged panel
Process A 1.3: Aluminium, new panel
Process A 1.4: Aluminium, damaged panel
Process A 1.5: Plastics, new panel
Process A 1.6: Plastics, damaged panel

For the topcoat you can use the following CARIZZMA application processes:

CARIZZMA CARIZZMATICS
CARIZZMA CRYSTALS
CARIZZMA CANDYS
CARIZZMA EFFECT POWDERS
CARIZZMA VOC APPLICATION TECHNIQUES

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