

Turn over the automatic gearbox.

3. FINAL OPERATION



Proceed in the reverse order to removal.



Repair-12x07x02x34-01x37-1-1-1.xml



XSL version : 3.02 du 22/07/11

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GENERAL INFORMATION ON PAINTWORK : CONTENTS

1. PAINT

[\(see 04E, Paint, Colour code: Identification\)](#)

[\(see 04E, Paint, Anti-corrosion protection product: Description\)](#)

[\(see 04E, Paint, Anti-corrosion protection by cold electro zinc plating: Description\)](#)

[\(see 04E, Paint, Sealing product: Description\)](#)

2. GENERALITIES

[\(see 90A, General information, Paint: Precautions for the repair\)](#)

[\(see 90A, General information, Paint blend: Preparation and paint range\)](#)

[\(see 90A, General information, Paint touch up: Preparation and paint range\)](#)

[\(see 90A, General information, Proximity sensor: Preparation and paint range\)](#)

[\(see 90A, General information, Paint fault: Description\)](#)

3. PAINT APPLICATION RANGE FOR PANELS

[\(see 94A, Paint application range for panels, Steel bodywork component: Preparation and paint range\)](#)

[\(see 94A, Paint application range for panels, Aluminium bodywork component: Preparation and paint range\)](#)

[\(see 94A, Paint application range for panels, Underside of the vehicle: Preparation and paint range\)](#)

4. PAINT APPLICATION RANGE FOR PLASTIC

[\(see 95A, Paint application range for plastic, SMC bodywork component: Preparation and paint range\)](#)

[\(see 95A, Paint application range for plastic, Polypropylene / polyethylene bodywork component: Preparation and paint range\)](#)

[\(see 95A, Paint application range for plastic, Noryl bodywork component: Preparation and paint range\)](#)