



# PAINTING PROCESSES

Efficiency, Quality, Sustainability



There is no  
right process for all repairs,  
but there is a right process  
for every repair



Caring about the differences!

Choose the SIMPLE and ADEQUATE solution, in every situation.



## AIR-Tech Process

Fresh air in the bodyshop  
To optimise workflows and **ELIMINATE ENERGY COSTS**, particularly for the critical energy factor in the context of small repairs.



## AQUA-Tech Process

Transparent performance and sustainability  
To work in full **RESPECT** of the **ENVIRONMENT** and operators, but without giving up the final quality of the repair.



## HI-Tech Process

Beauty, always  
To obtain the highest level of **AESTHETIC APPEARANCE** and resistance over time, even in the most extreme application conditions and for all sizes of substrates to be painted.



## IR-Tech Process

Simple efficiency  
To obtain the maximum **COST-EFFECTIVE** and **PRODUCTION EFFICIENCY** on partial repairs (1-2 panels), that are the most common on the market.



## POWER-Tech Process

Your energy  
For much faster application processes than traditional technologies, **REDUCING THE TIME OF USING THE OVEN** for painting processes at 60°C.



## UV-Tech Process

Maximum productivity, minimum energy consumption  
For partial or spot repairs in an extremely simple way, with **HIGH PRODUCTIVITY, VERY LOW ENERGY CONSUMPTION** and **VERY LOW** solvent emissions.

