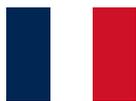


CLEANING OF ARMORED PLATES FOR VEHICLES AFTER MACHINING





OBJECTIVES



Ensure that parts are clean before bonding inserts and welding, whilst maintaining the production rate (40 parts per day)



Efficiently process on large and various parts (up to 7 800 × 2 800 × 80 mm)



Thorough washing and drying, including inside the blind holes of the parts

DISCOVER THE MACHINE



[SEE OTHER CASES](#)

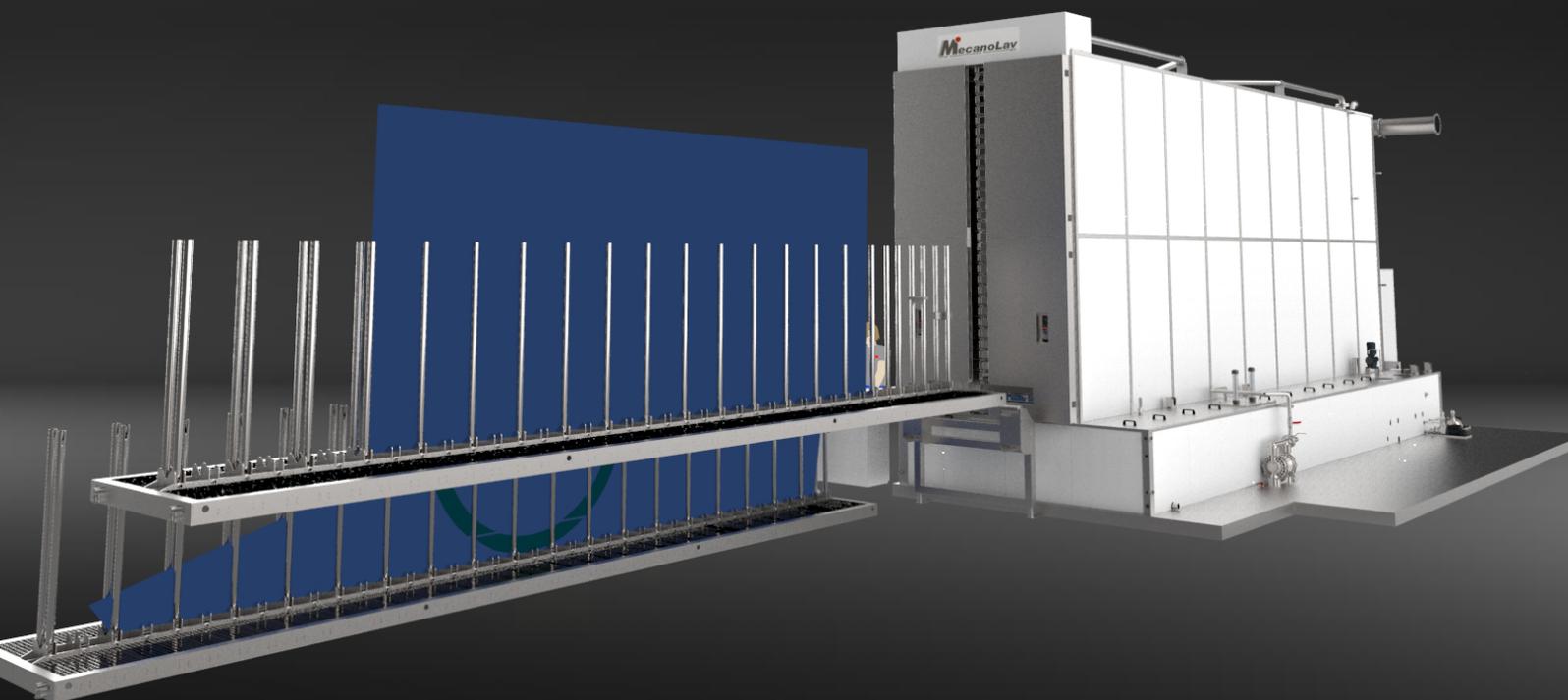
EFFECTIVE AND HIGH-PERFORMANCE DEGREASING

Mobile frames that move the **full length** of the part to clean and ensure **uniform treatment**

Two tanks: washing (with oil separator and automatic dosing unit) and **rinsing**

High airflow for **perfect drying**, even inside **blind holes**

Optimised cycle of **30 to 40 minutes**, designed to keep pace with production whilst ensuring quality



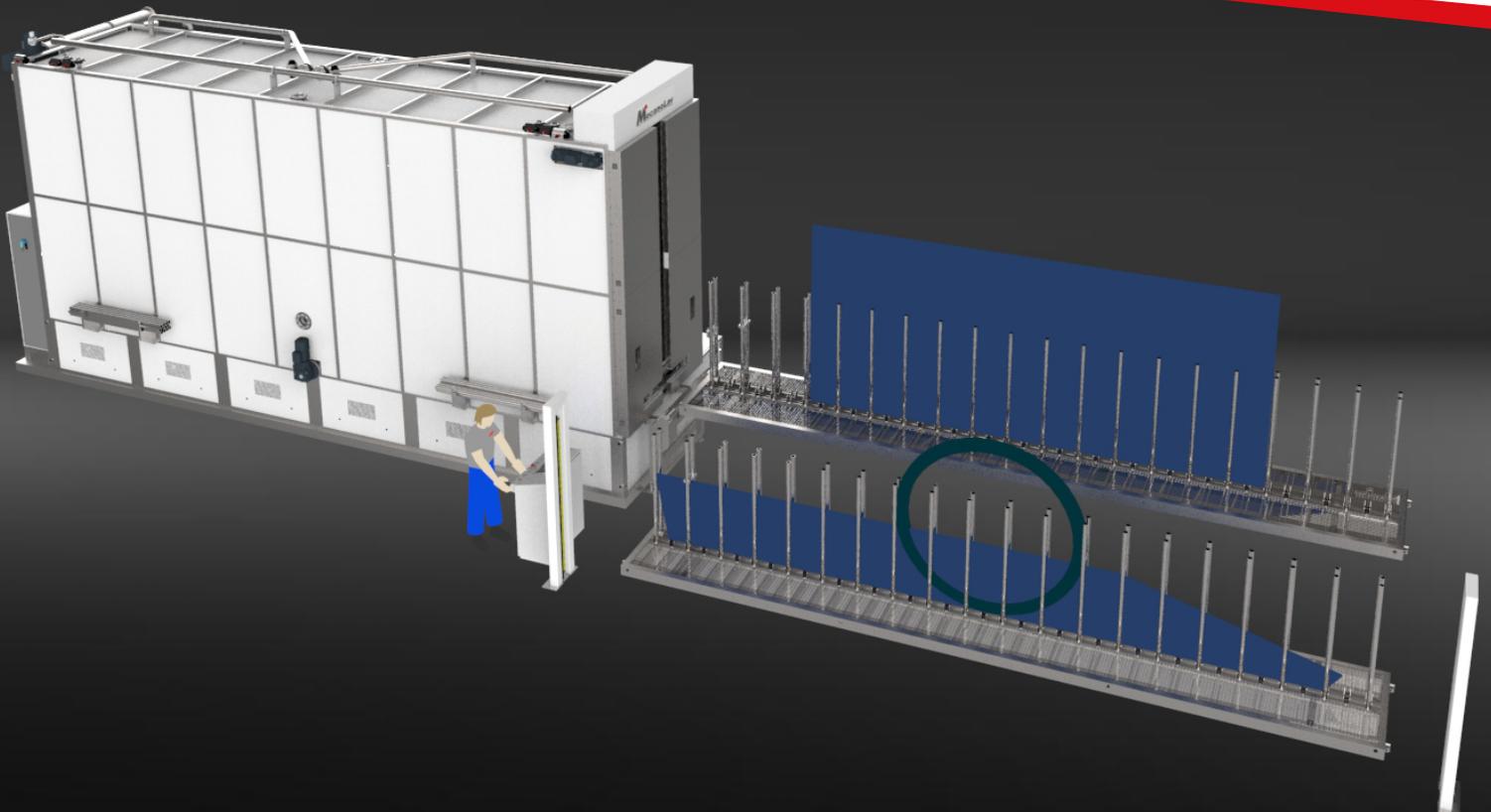
ADAPTABILITY TO LARGE PARTS AND VARIOUS SIZES

Custom-built machine and **work chamber**, designed to process each customer part (128 parts in different sizes)

Dual loaders for hidden-time loading/unloading with **removable, adaptable supports**

Conveyor and lift table to load and unload parts into the work chamber

Safe loading station



Discover our completed projects



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