CMA robotics

The painting robots

in the world of wood

a well-established reality

advantages, benefits and solutions

with the full respect of the environment

THE COFFINS

GR 650 ST

The CMA Robotics has developed for this area a series of comprehensive solutions for the painting process; thanks to the parametric software we developed, the programming cycle is very simple and does not need to be performed on the coffin but only on the control computer where only measures of the pieces need to be entered

AXONOMETRY
scala 1:75

ESSICCAZIONE VENTILATA

Painintg Robot
GR 650 ST

8000
Drying Area

Sanding station

Loading

Downloading

1560
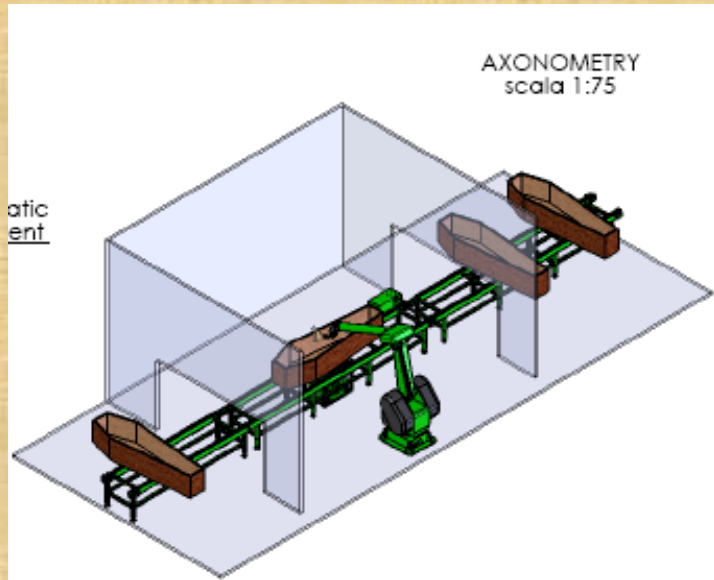
Features :
Paint consumption **- 40%** (compared to hand)
Cycle Time: **1.5-2** minutes (high quality)
Programming: Point To Point or via PC
(parametric)
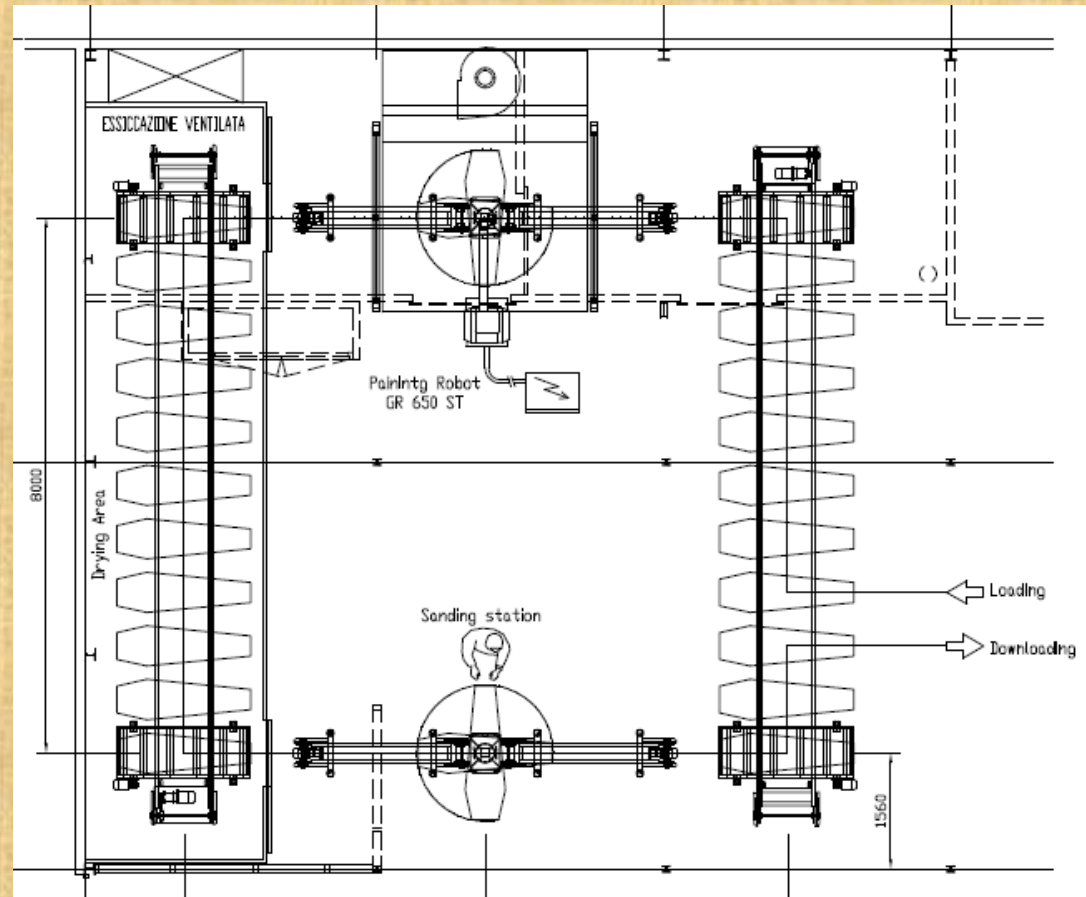
The CMA Robotics thanks to its great experience is able to design
and supply **complete systems** for the application of paint,
smoothing and drying of the coffins.
 The major manufacturers use our robot to get an exceptional
quality and drastically reduce the consumption of paint while
keeping their plants clean and efficient.