

>87
COLOUR RENDERING



110.000
HOURS



ZERO
MAINTENANCE COSTS



60%
ENERGY SAVING

"I have installed AGE Induction lighting since 2012 and, so far, I had no failures, no maintenance expenditures and a perfect lighting to work with"

Director MC Project



Advanced
Green Economy

www.age.world

CASE STUDY MC PROJECT

Lighting Division Industry



HEAVY INDUSTRIAL CARPENTRY

MODEL: High Bay AGE Induction IFI+CH200
Effective Consumption 184W

We went back to visit the customers after almost 5 years from the original installation and the results are really impressive.

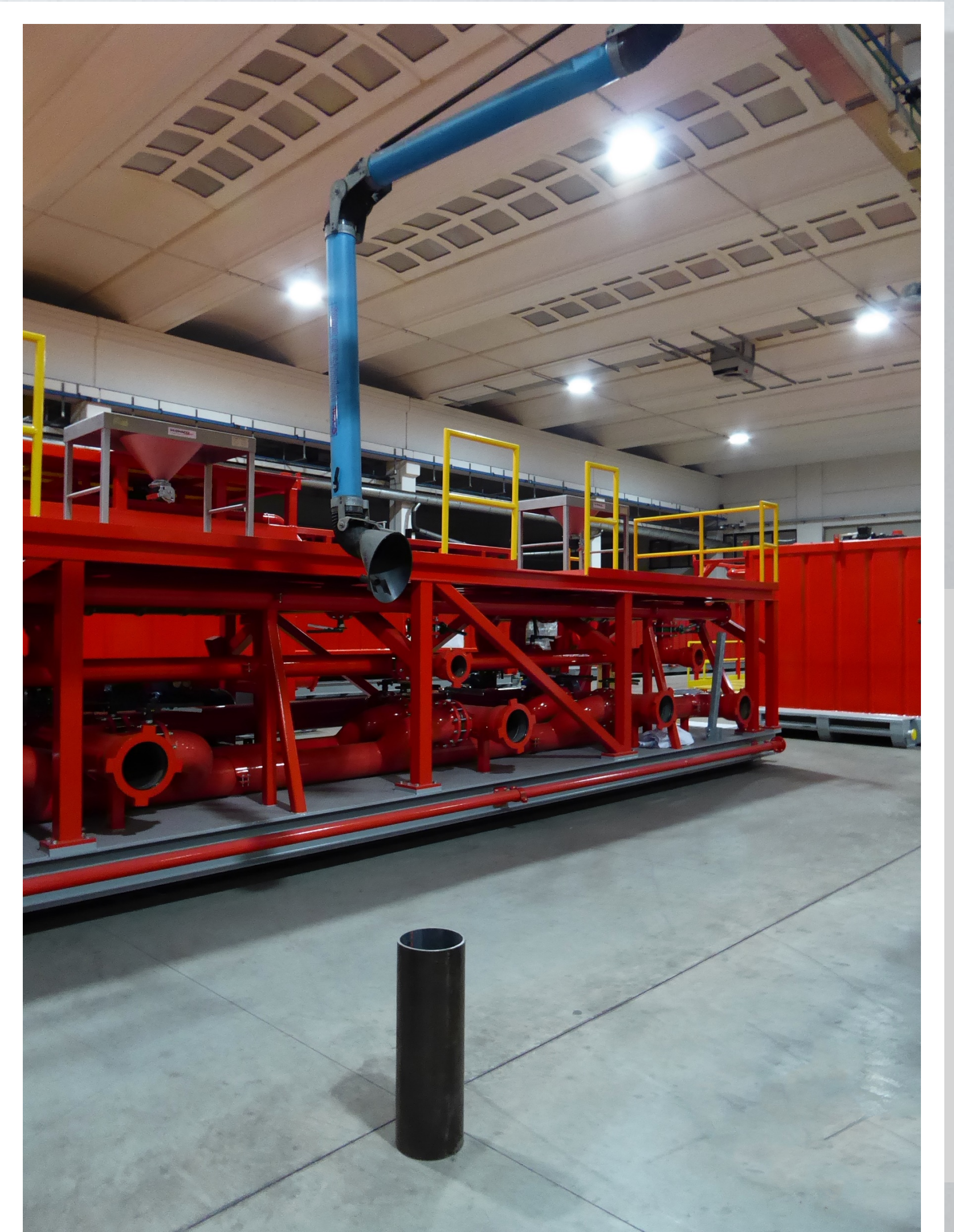


SCENARIO

CLIENT: MC Project Srl of Piacenza, Italy, is specialized in heavy industrial carpentry. MC has built a new factory in 2012. The option was to use 400W HID lighting. MC decided to use AGE Induction CH200 high bay lighting.

REQUEST: Lighting with low energy consumption, good colour rendering, little maintenance and able to perform in a harsh environment, full of harmonic distortion created by the usage of several welding machines (TIG, MIG, Arc welding).

RESULTS: With AGE induction lighting MC is able to achieve exceptional lighting results with 60% energy saving compared to the HID option, 15% more light, no glare, no flickering, perfect visibility for detailed working activities and no need for fusing, surge protectors, line conditioning, isolation transformers or capacitive filters. In the past 5 years MC had no expenditures on maintenance of the lighting and no failures.



60%



ZERO



NO RISK



110.000 HOURS

Lighting Division Industry