



110.000
HOURS



+18%
LUMINOUS FLUX



90%
MAINTENANCE SAVINGS



60%
ENERGY SAVING



Advanced
Green Economy

www.age.world

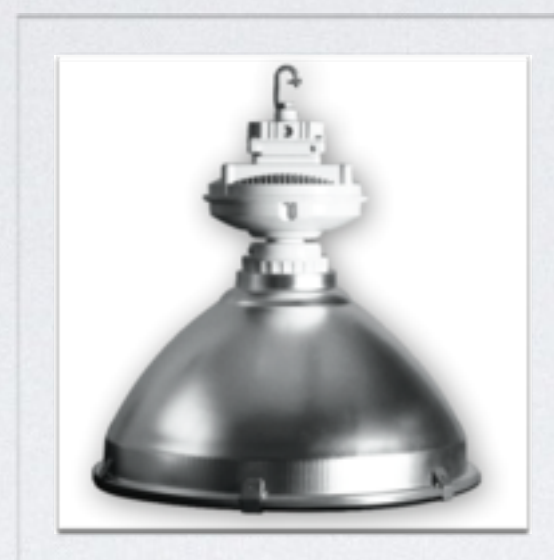
CASE STUDY **TECNOELETTRONICA**

Lighting Division Industry

TecnoElettronica SRL

INDUSTRIA

**PREVIOUS : Metal Halide 400W
with 465W effective consumption
REPLACED with : IFI+CH200 200W
with 185W effective consumption**



SCENARIO

CLIENT: TecnoElettronica of Piacenza, Italy. Production of electronic boards for various customers in the petro-chemical and nuclear sectors.

REQUEST: reduction of costs for lighting and for its maintenance, better quality of light for production quality controls and, mandatory, radiation free lighting.

RESULT: Better light (+18%), reduction of electrical consumption (-60%), reduction of maintenance cost (-90%), CO2 reduction (-60%), improvement of the working conditions and no radiation.

NOTE: AGE Lighting is EMC certified for electromagnetic compatibility, important in areas where it is mandatory to have no electromagnetic interferences with other technologies.

**60%****90%****+18%****110.000 ORE**