



Products

OEM/ODM

Company implements individual projects: metal enclosures, electronics, and power supply units **according to client requirements**



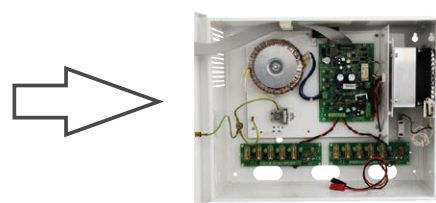
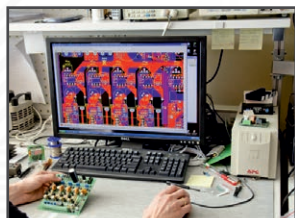
Available on request (OEM / ODM)

Our company engage in on and comprehensively implements individual designs of metal enclosures and power supply units according to needs, specifications and designs submitted by our clients. Purpose for carrying out individual designs is to ensure client's maximum satisfaction. Therefore, rule we have approved as basis of our activity is to meet our clients' requirements so that they are fully satisfied with product and contact with our company.

Enclosures



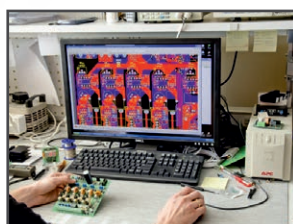
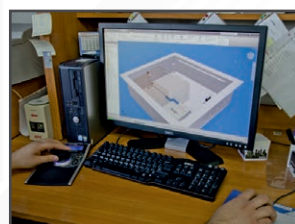
Power supplies & Electronics



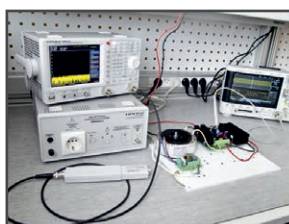
Design department

Construction and Technological Department of our company is responsible for issues of product designs, selection and quality of employed materials, production technology for accessories, and preparing individual designs. We own suitable tooling and developed machinery stock, which allows us to implement both our own and external designs.

Design department



EMC laboratory



Quality – ISO 9001

In concern for product quality, our production process is based exclusively on highest quality components supplied by reliable distributors. Devices are subjected to repeated checks during each production stage. Having in mind legal and functional aspects, equipment is put through LVD and EMC tests in accredited research laboratories. This is proven by valid CE certificates and certificates confirming equipment compliance with EN 50131 standard for alarm systems issued for selected products. High functional and technical quality is proven by our clients' opinions. Having obtained quality management system certificate ISO 9001, our company guarantees proper quality policy.



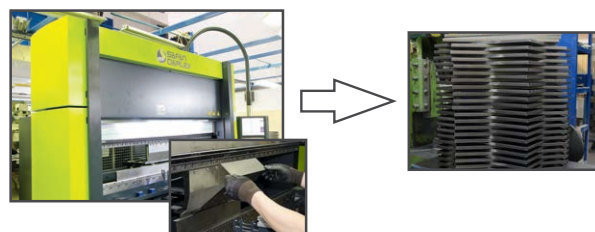
Machinery stock

PULSAR has been continuously modernising its machinery stock in order to improve quality of products, extend product mix and services, and reduce production costs. Currently, we have following machines and facilities:

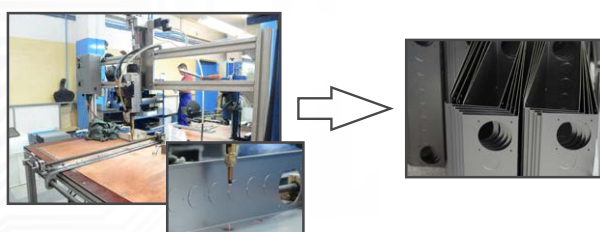
FINN-POWER numerical cutters



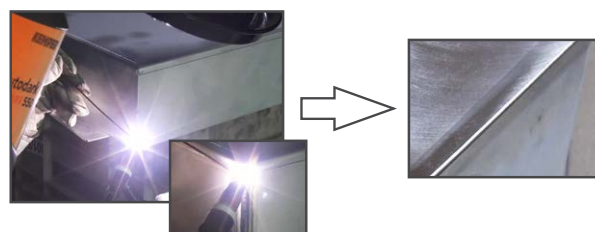
Press brakes, eccentric



Welding machines



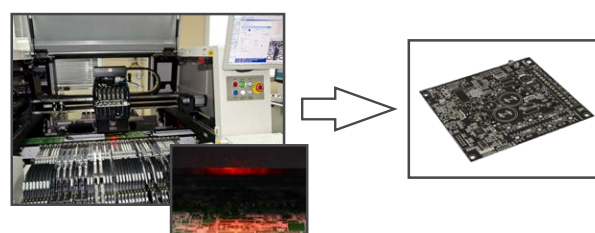
Welding



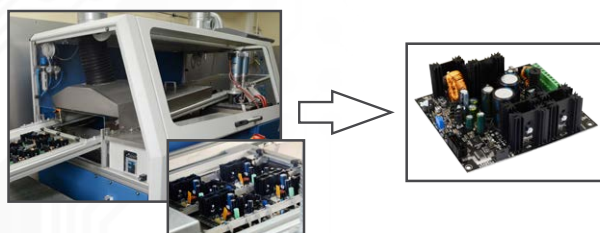
Powder coating line



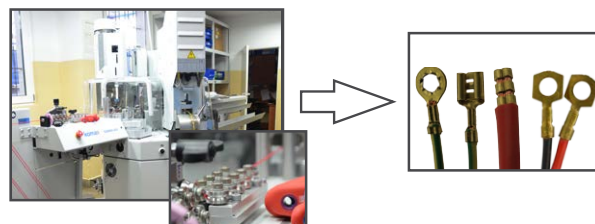
SMD (Surface Mounted Devices) assembly stations



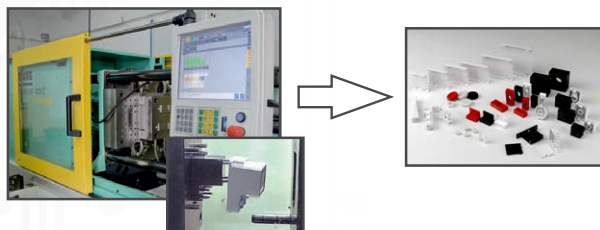
Wave soldering machine



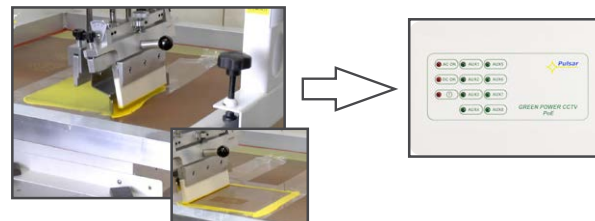
Wire processing machine



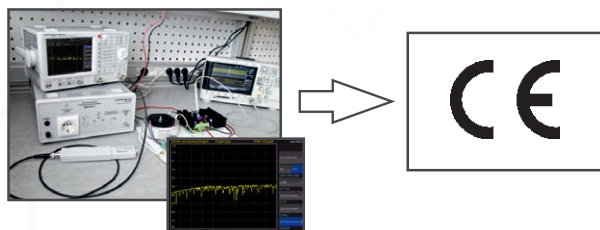
Injection moulding machines



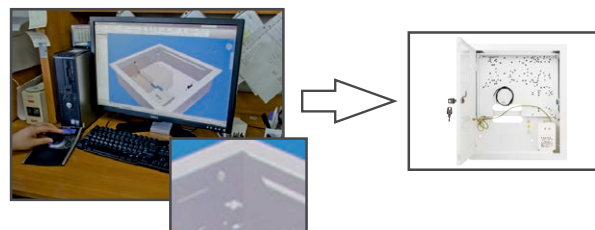
Screen printing



EMC laboratory



Design software



Metal enclosures – design capabilities

Colours – other colours, customized



white
RAL 9003



grey
RAL 7035



anthracite
RAL 7016

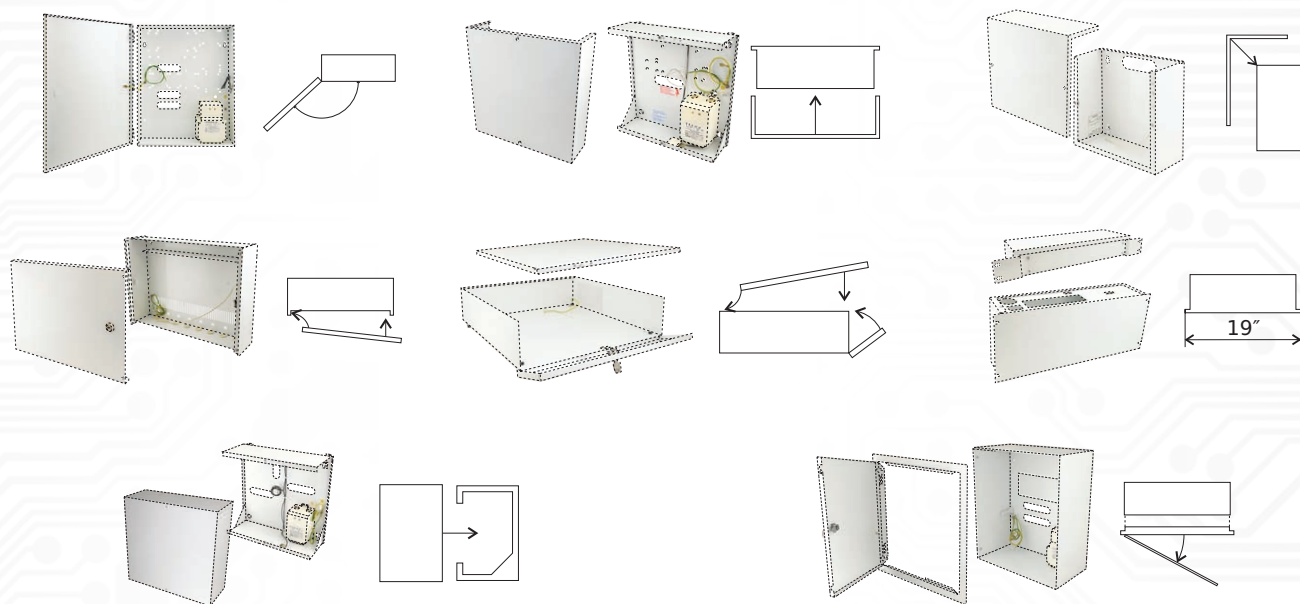


red
RAL 3001



black
RAL 9005

Enclosure designs



VENTILATION:
gravitational
fans forced

INTERNAL FIXING:
threaded sleeves
threaded bolts
embossing

**PUNCHING,
EMBOSSING, CABLE GLANDS:**
holes, pre-embossed openings
embossed area

DISTANCE FROM WALL:
solid metal
removable plastic
legs



ENCLOSURE DESIGNS:
surface-mounted
flush-mounted
RACK

FACEPLATES:
set of holes
with display
Printed

HINGES:
removable hinges
fixed hinges
screwed hinges

CLOSING:
with lock
bolted
click



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