Who is Rise Technology

SME delivering solution to Customers to improve efficiency and lower production cost

Headquarter and Design Center
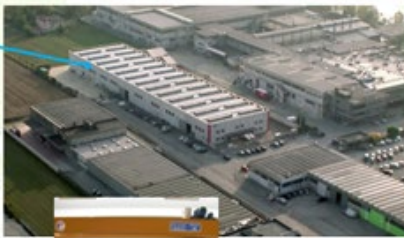Rome
Area : 100 m²

RISE Staff N. = 9

Active R&D collaboration:
- CNIS - Centro di ricerca per le Nanotecnologie applicate all'Ingegneria della SAPIENZA
- DIET - Sapienza
- ENEA Casaccia Photovoltaic Division
- CNR Nanotec (CS)
- Consorzio Interuniversitario Nazionale per la Scienza e Tecnologia dei Materiali (INSTM) – Unità di PD
- University of Torino – Chemical Dep.

January 2020
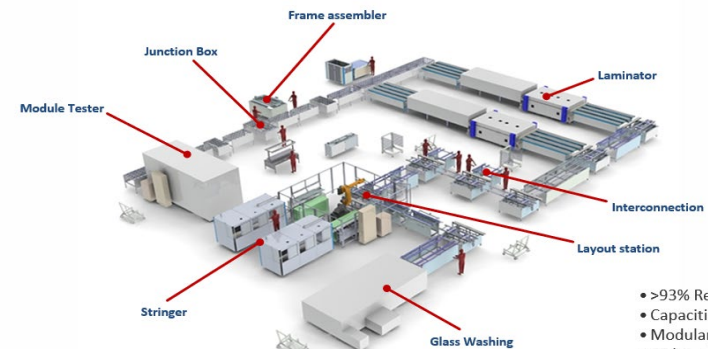New Production unit
ENEL Innovation Hub

Production Unit
San Martino di Lupari (Padova)

Production area 1.350 m²

Main Production

> 25 % turnover invested in R&D

Delivering solutions that improve efficiency and lower production costs

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RiSE Technology

Turnkey equipments for photovoltaic module assembly

- Frame assembler
- Junction Box
- Module Tester
- Laminator
- Interconnection
- Layout station
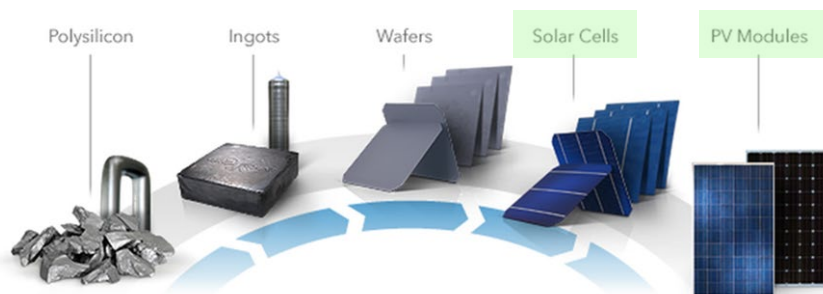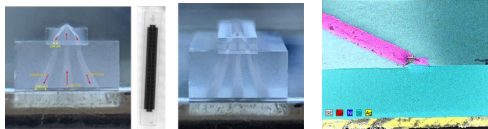- Stringer
- Glass Washing

PV Equipment

- >93% Reliability
- Capacities 1.9 ~ 500MWp
- Modular/Expandable
- CE/UL compliant
- Leading brand components
- High throughput conveyors

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Breakthrough in solar cell metallization: Copper

Polysilicon — Ingots — Wafers — Solar Cells — PV Modules

PV production chain

RiSE Technology

Equipment Installation, Assistance, Maintenance World Wide

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