



KLA - Tencor Israel

the world market sales in its field, and its products are used by every major semiconductor manufacturer around the world.

Operations Division

The Operations organization at KLA-Tencor Israel is in charge of manufacturing, shipping, installing and qualifying for production all metrology tools designed by the Overlay Metrology Division (OMD) and the Films & Standards Division (FaST). The 250 employees of KLA-Tencor Israel Operations' organization are engaged in all aspects of production and service – materials & production planning, procurement, production – optics, systems, applications – manufacturing engineering, install engineering and general management.

that conducts research, development and manufacturing of products that interface with all the company's product divisions and the semiconductor manufacturing factories (Known as FABS). Headquartered in Israel, CPG is a global organization with state of the art research, development and engineering in Israel, USA and manufacturing in Singapore. CPG employs SW contractors in India and contract manufacturers in China. CPG scientists and engineers in Israel invent and produce leading edge robots that are faster, cleaner and cheaper than any other robot in the global industry.

In addition, CPG develops in Israel the control system for the robots as well as the Factory Automation software that communicates between



The Operations' organization ships over \$500M in exported systems, spare parts and different services to our customer base all around the globe, per annum.

Corporate Platform Group - Automation

The Corporate Platform Group (CPG) is a division

the company's tools and the semiconductor manufacturers' FABS.

The division employs 40 scientists and researchers in Israel and is responsible for more than \$100M manufacturing of factory interface products, annually.