

September 2007 – Conformal Coating area set-up

SEL Concoat area was set up in conjunction with RAL (Rutherford Appleton Laboratory). It is used to conformal coat assembled PCB's by means of spaying or brushing circuits with a protective coating which then cures to provide protection against moisture, dust, chemicals and temperature extremes.



New area will provide facilities for our experienced ESA/NASA/IPC certified technicians and Inspectors, in applying various coatings including:

- Arathane (Formerly Uralane)
- Humiseal 1B31
- Electrolube HPA

Spur is currently ESA approved to apply Nusil CV1152 to space board assemblies.