

F-LON® 7000 - Case study

Product

Printed circuit board baskets

Industry

Industrial – Semi conductor

Challenge

The client required a coating that would provide protection to the baskets used in the process of electro gold plating of printed circuit boards.

Solution

We applied F-LON® 7000, a chemically resistant coating to all surfaces of the basket in contact with plating solutions. This coating prevents the build-up of gold plate on the surface, therefore reducing waste and making the process more cost effective.

The basket coating if damaged will allow plating to build up, however if removed from process quickly they can be recoated extending the working life of the equipment.

Find out how Fluorocarbon Surface Technologies can help your company improve efficiency and save money at www.fluorocarbonst.com or call us on 0845 2505 100