
SOLUTIONS TO STATIC PROBLEMS

CLEANROOM CLEANROOM AND CLEANBOOTHS

High volumes of dry clean laminar air exiting HEPA filters often carry static charges within the air stream as well as the ability to charge virtually all surfaces within the critical environment.

These static charged surfaces can cause damage or interference to sensitive electronic equipment or components as well as result in ESA, electrostatic attraction resulting in contamination issues.

By placing either 3850 Ionstorm or 3024L Bars between ceiling mounted HEPA filters or model 3860 Ionstorm or 3024L Bars along the centre of the filter face, the laminar flow air will become ionised thus neutralising the critical environment.

