

MATERIAL DECLARATION DATA SHEET

Dear Valued Kester Customer,

The Kester products listed below is comply with the EU "Restriction of Hazardous Substances" Directive. This product is free of any intentionally added, reportable quantities of the Materials and substances on list below.

| | |
|-----------------------|--|
| Date | 29. April 2014 |
| Supplied by | Kester GmbH zum Plom 5 - 08541 Plauen Neuensalz - Germany |
| Full Product name | 950E Low Solids No-Clean Soldering Flux |
| Alloy (if applicable) | n.a. |
| Customer | NORTEC INTERNATIONAL LTD. 23 Atir Yeda st. Industrial Zone 44643 KFAR SABA ISRAEL |

The table below references Level A and B Materials and Substances indicated in the Joint Industry Guide – Material Composition Declaration Guide. This includes the materials defined in Article 4 .1 of the directive RoHS 2011/65/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive).

| Material/Substance | Threshold value | Material/Substance Concentration |
|---|--------------------|--|
| Cadmium/Cadmium Compounds ** | 100 ppm (0.01%) | Less than Threshold level and NOT intentionally added |
| Lead/Lead Compounds** | 1000 ppm (0.1%) | Less than Threshold level and NOT intentionally added |
| Mercury/Mercury Compounds** | 1000 ppm (0.1%) | Less than Threshold level and NOT intentionally added |
| Hexavalent Chromium (CrVI) /Hexavalent Chromium Compounds** | 1000 ppm (0.1%) | Less than Threshold level and NOT intentionally added |
| Polybrominated Biphenyls (PBBs)** | 1000 ppm (0.1%) | Less than Threshold level and NOT intentionally added |
| Polybrominated Diphenylethers (PBDEs)** | 1000 ppm (0.1%) | Less than Threshold level and NOT intentionally added |
| Deca Brominated Diphenyl Ether (Deca BDE) ** | 1000 ppm (0.1%) | Less than Threshold level and NOT intentionally added |
| Perfluorooctane sulfonate (PFOS) Perfluorooctanoic acid (PFOA) | 1000ppm (0.1%) | Less than Threshold level and NOT intentionally added |

** RoHS regulated substances