

Protocol	RoHS and REACH certificate	Company Intecma
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CERTIFICATE OF COMPLIANCE

RoHS & REACH Declaration

Intecma confirm that the product SST130i, SST330i, SST330i-M-ES, SST360i and their homogeneous components manufactured under the Lead Free Program are in compliance with European Union Directive 2011/65/EU (RoHS Directive) of the European Parliament and of the Council of 8 June 2011 and all subsequent amendments. Intecma products that have been identified as RoHS compliant and do not exceed the maximum limit for the following 6 designated substances.

RoHS Restricted Substance Allowable Limit:

- Cadmium (Cd) 100 ppm (0,01 weight %)
- Lead (Pb) 1000 ppm (0,1 weight %)
- Mercury (Hg) 1000 ppm (0,1 weight %)
- Hexavalent Chromium (Cr6+) 1000 ppm (0,1 weight %)
- Poly Brominated Biphenyls (PBB) 1000 ppm (0,1 weight %)
- Poly Brominated Diphenyl Ethers (PBDE) 1000 ppm (0,1 weight %)

Intecma products are also compliant with the requirements of REACH - Registration, Evaluation, Authorisation & restriction of Chemicals.

Intecma certifies that all products are conform to the European Union Regulation 1907/2006 of December 18, 2006 (REACH) and includes subsequent annulments and updates. Under normal operation, Intecma products do not release substances into the environment and the usage is less than 1 ton per year. In addition, the SVHC (Substance of Very High Concern) substances (specified on the ECHA (European Chemicals Agency) candidate list for inclusion) do not exceed the allowable threshold of 0.1% by weight.

Our statements in this letter regarding RoHS, REACH compliance and lead content do not extend to, or apply to any product subjected to unintended contamination, misuse, neglect, accident, improper installation, or to use in violation of instructions furnished by Intecma.

Marieke van Walsum-Peele
Quality engineer Intecma