



August 25, 2010

REACH DECLARATION

Ultra Electronics

NUCLEAR SENSORS &
PROCESS INSTRUMENTATION
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Dear Sir or Madam,

The following is in regards to Ultra Electronics, Nuclear Sensors & Process Instrumentation's implementation of the European REACH regulation for articles governing product components, sub-assemblies, and substances like chemicals, mixtures or preparations.

Ultra Electronics, Nuclear Sensors & Process Instrumentation supports the objectives of REACH to further improve the European Union's regulation on chemicals, including the objective to advance public health and safety while protecting the environment.

All manufacturing of Ultra Electronics, Nuclear Sensors & Process Instrumentation products is entirely outside of the European Union making it unnecessary for the company to preregister the raw materials used in the manufacturing process. Ultra Electronics, Nuclear Sensors & Process Instrumentation is considered by REACH as an importer of Articles only. Articles which do not release substances through normal use do not require REACH preregistration.

Ultra Electronics, Nuclear Sensors & Process Instrumentation have investigated all of its raw materials and supplied parts relative to Substances of Very High Concern, (SVHC), and determined that these substances are not incorporated into any of our processes or products above threshold concentrations.

Please note however, that the European Chemicals Agency, (ECHA), regularly updates the Candidate List of SVHC, and that exploration of SVHCs in Ultra Electronics, Nuclear Sensors & Process Instrumentation's products is an ongoing process that Ultra Electronics, Nuclear Sensors & Process Instrumentation and its suppliers are involved in. This declaration is based on the available information Ultra Electronics, Nuclear Sensors & Process Instrumentation has at this time. As the information from ECHA is updated, Ultra Electronics, Nuclear Sensors & Process Instrumentation will continue to evaluate raw materials and products for compliance.

Sincerely,

Ultra Electronics
NUCLEAR SENSORS & PROCESS INSTRUMENTATION

