

## Supplier Material Declaration Information Sheet (RoHS Declaration)

**Date:** 13 September 2005

**Supplier:** SafeNet, Inc.

**Product(s):** Sentinel SuperPro XM & UltraPro 25-Pin Tokens

- SuperPro XM 25 Pin, RoHS (SafeNet part number 938-85005-xxx) \*
- SuperProNet XM 25 Pin, RoHS (SafeNet part number: 938-80005-005)
- UltraPro 25 Pin, RoHS (SafeNet part number: 938-45005-006)
- UltraProNet 25 Pin, RoHS (SafeNet part number: 938-50005-007)
- UltraPro XM 25 Pin, RoHS (SafeNet part number: 938-25005-003)
- UltraProNet XM 25 Pin, RoHS (SafeNet part number: 938-40005-004)

\* -xxx denotes the color of the product's plastic housing or a housing with a custom logo.

**Scope**

SafeNet is committed to comply with the European Union's Directive 2002/95/EC, Restriction of the use of certain Hazardous Substances (RoHS). The RoHS Directive restricts substances including lead (Pb), mercury, cadmium, hexavalent chromium and certain halogenated flame retardants such as PBB (polybrominated biphenyls) and PBDE (polybrominated diphenyl ethers) in electrical and electronic equipment.

This Supplier Material Declaration Information Sheet provides the concentrations for each of the banned substances as a percentage of weight of the product (in parts per million) and further declares the specific products as RoHS compliant.

**Materials and Substances**

The following materials and substances that are listed are defined in the European Union's Directive 2002/95/EC, Restriction of the use of certain Hazardous Substances (RoHS). This declaration is based on analysis of the components and materials used in the manufacture of our products and is further supported by supplier-furnished material declarations and/or lab test results. This document certifies that the products and related component(s) of the part numbers stated above are in compliance with Directive 2002/95/EC.

TOTAL PRODUCT WEIGHT = 34.5 grams				
Material/Substance	Material/Substance Concentration (weight)	Material/Substance Concentration (ppm) **	RoHS Limits	Minimum Detection Limits (MDL)
Cadmium (Cd)	0	ND	<100 ppm	2 ppm
Lead (Pb) (see Note 2)	1.50 milligrams	43	<1000 ppm	2 ppm
Mercury (Hg)	0	ND	<1000 ppm	2 ppm
Hexavalent Chromium (CR <sup>+6</sup> )	0	ND	<1000 ppm	2 ppm
Polybrominated Biphenyls (PBB)	0	ND	<1000 ppm	5 ppm
Polybrominated Diphenyl Ethers (PBDE)	1.11 milligrams	32	<1000 ppm	5 ppm

\*\* ND = Not detected; less than MDL.

Notes: 1) Asbestos, Azo Colorants, Ozone Depleting Substances (CFCs, HBFCs, Carbon Tetrachloride), PCBs, Polychlorinated Naphthalenes (>3 Chlorine atoms), Radioactive Substances, Shortchain Chlorinated Paraffins, Tributyl Tin (TBT), Triphenyl Tin (TFT), Tributyl Tin Oxide (TBTO) are all compounds that are not intentionally added.

2) Lead (Pb) in the glass of one of the electronic components exceeds the 1000 ppm limit, but is an allowed exemption per the RoHS Directive Annex, Section 5.

  
**Signature of Authorized Company Representative**  
 Andy DeSimone / Compliance Engineer

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