

## Statement of RoHS Compliance by Exception - applies to all Systronix sub-assemblies -

Sub-assemblies are not final products and are therefore outside the scope of RoHS enforcement. The RoHS Directive considers sub assemblies to be packages of components assembled into discrete units. Some may have a discernible function, others may not. These include a range of items such as, but not limited to:

- Power supplies
- Populated boards
- Control units
- Monitoring devices
- Display panels

Systronix modules such as JStamp and JStik are subassemblies. (TStik and others are also subassemblies but are RoHS compliant.) These modules have no discernible function until specifically programmed by you, the customer, and combined with other subsystems such as Input/Output devices, socket boards, and power supplies, and integrated into a final product.

Systronix sub-assemblies are most typically used in monitoring and control systems. Monitoring and control equipment is currently exempt from the requirements of the RoHS Directive. Such examples include:

- Measuring, weighing or adjusting appliances for household use or as laboratory equipment
- Thermostats
- Heating regulators
- Other monitoring and control instruments used in industrial installations

Medical devices are also exempt. Examples include, but are not limited to:

- Analyzers
- Freezers
- Other appliances or laboratory equipment for detecting, preventing, monitoring, treating, alleviating illness, injury or disability, including in-vitro diagnosis
- Radiotherapy equipment

If you are located in the European Union and are consuming sub-assemblies yourself and are not building them into a final product, offered on the market, then they are once again exempt. Examples include:

- development systems used by engineers and programmers
- prototypes
- laboratory equipment used in a research laboratory or university

You, the system integrator, are responsible for determining if your final product (if any) must comply with the RoHS Directive.

Please contact Systronix if you have specific questions about our products and the RoHS and WEEE Directives.

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