

Environmental Compliance.

Applicable to all products “Placed on the Market” in E.U. Member States.

RTS is committed to complying with all applicable laws and regulations, including the European Union's Waste Electrical and Electronic Equipment (WEEE) and Restriction of Hazardous Substances (RoHS) directives.

WEEE Directive (2002/96/EC)

The Waste Electrical and Electronic Equipment Directive (WEEE) applies to companies that manufacture, sell, distribute, recycle or treat electrical and electronic equipment to consumers in the European Union (EU). It covers all large and small household appliances, IT equipment, radio and audio equipment, electrical tools and telecommunications equipment. The directive aims to reduce the waste arising from electrical and electronic equipment and to improve the environmental performance of all those involved in the life cycle of these products.

WEEE Recycling/Disposal Instructions



The Wheelie Bin symbol found on the product or in the owners manual indicates that this product must not be disposed of with other waste. In the B2B (Business to Business) Category, it is the responsibility of the Producer to dispose of their Waste Electrical and Electronic Equipment (WEEE) correctly at the end of its life.

RTS is committed to facilitating their own electronic waste management system including the free of charge return to Straubing, Germany, of RTS products placed on the market within any European country.

Arrangements for the return of all unusable equipment to the factory in Straubing for correct disassembly and environmentally friendly disposal at **NO COST** should be made with the distributor or retailer where you purchased the equipment.

RoHS Directive (2002/95/EC)

The Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive was passed into law by the EU. It affects manufacturers, sellers, distributors and recyclers of EEE (Electrical and Electronic Equipment) containing Lead, Cadmium, Mercury, Hexavalent Chromium, Polybrominated Biphenyl (PBB) and Polybrominated Diphenyl Ether (PBDE). As of July 1st 2006, the use of these materials has been restricted in new products sold in Europe.

As of 1st April 2008, the use of Deca-BDE (Decabromodiphenyl ether) as a flame retardant has been banned in Norway and has been banned in Europe effective from the 30th June 2008.

RTS has completed conversion of products as required for sale in to the European Union. Material composition data and certification is continuously being updated for all component parts. Product Certificates of Compliance are available on request.

Applicable to all products “Placed on the Market” in the Peoples Republic of China.

China RoHS

As of 1st March 2007, the Management Methods for Controlling Pollution Caused by Electronic Information Products regulation went into force. It affects manufacturers, sellers, distributors and recyclers of EIP’s (Electronic Information Products) containing Lead, Cadmium, Mercury, Hexavalent Chromium, Polybrominated Biphenyl (PBB) and Polybrominated Diphenyl Ether (PBDE) placed on the market in the People’s Republic of China. All products placed on the market in the Peoples Republic of China are marked in accordance with the “Marking for Control of Pollution Caused by Electronic Information Products”, People’s Republic of China Electronic Industry Standard SJ/T11364-2006, issued by the Ministry of Information Industry.

EIP’s that contain any of the six listed substances above the MCV (Maximum Concentration Value) including those that currently have an EU exemption are marked with an EPUP (Environmental Protection Use Period) label. China RoHS does not include any exemptions.



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?品中有毒有害物?或元素的名?及含量						
有毒有害物?或元素						
部件名称						
	?	汞	?	六价?	多溴?苯	多溴二苯醚
其他?器和?流圈	X	o	o	o	o	o
冲?件, 拉?件, ?件, 板金罩?件	o	o	o	X	o	o
O: 表示?有毒有害物?在?部件中所存?均材料中的含量均在 SJ/T 11363-2006 ??定的限量要求以下。						
X: 表示?有毒有害物?至少在?部件的某一均材料中的含量超出 SJ/T 11363-2006 ??定的限量要求						

A China Information Table is shipped with all EIP’s placed on the market in the Peoples Republic of China. The Table identifies sub assemblies that contain any of the six substances and an X indicates the presence of that substance.



EIP’s that either do not contain or contain any of the six listed substances below the MCV are marked with the compliant green “e” label. If the product is too small or irregularly shaped, the “e” symbol is placed in the

RTS complies with all the requirements specified by China RoHS for all products placed on the market in the Peoples Republic of China.