

RoHS/REACH/Prop 65/CPSIA/GB6675 Compliant Warranty(Electronic product)

To suppliers :

In order to comply with international environmental protection laws and regulations, we will continue to promote the control of environmentally hazardous substances during the product development, design or process mass production stages to avoid the impact of hazardous substances and ensure that the products provided meet the needs. We hereby require our partners to work together.

We hereby guarantee that the delivery of TEKTRON products including any components, semi-finished products, finished products, raw materials and packaging materials must comply with the current EU RoHS, REACH, Prop 65, GB6675 specifications (for specific requirements, please refer to the attached information)

RoHS

The European Union published the RoHS Directive 2002/95/EC in 2002 and began to restrict the content of hazardous substances in waste electrical and electronic products, and in 2011 published 2011/65/EU as a revised version of the RoHS directive.

On June 24, 2015, the European Union Amendment Directive (EU) 2015/863 was formally implemented, and 4 phthalate esters

(DEHP/BBP/DBP/DIBP) is also included in the control items

REACH

February 2026 (expected): 4,4'-[2-trifluoro-1-(trifluoromethyl)ethylidene]bisphenol (BPAF) and its salts (reproductive toxicity) & n-hexane (reproductive toxicity, organ-specific toxicity) are expected to be included, bringing the total to 253.

The current list of candidates for authorized substances of very high concern already includes 253 chemical substances.

Company Name :

Owner :

Signature :

Date :

Prohibited and Restricted Substances

Regulations	Hazardous restricted substances	Limit concentration
RoHS	Pb	1000ppm ↓
	Cd	100ppm ↓
	Hg	1000ppm ↓
	Cr+6	1000ppm ↓
	PBBs	1000ppm ↓
	PBDEs	1000ppm ↓
	DEHP	1000ppm ↓
	BBP	1000ppm ↓
	DBP	1000ppm ↓
	DIBP	1000ppm ↓
REACH	Substances of Very High Concern (SVHC) - 253 items	1000ppm ↓
TPCH	Cd+Pb+Hg+Cr+6	100ppm ↓
special requirements	DBT	50ppm ↓
	PAHS	1ppm ↓
	Asbestos	Must not contain
	35 organic tin compounds	Must not contain

Remarks

1.mg/kg=ppm ; 0.1wt%=1000ppm

2.RoHS applies to exclusion clauses; the lead content in copper alloys does not exceed 4%

3.Electronic Materials:Excluded uses for application of the RoHS Directive (2011/65/EU) shall be exempt.Enter the code for excluded applications. If there is not the code for excluded applications, Please check [nothing].

Exclusion clauses apply : nothing applicable [Terms code :

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4.For polycyclic aromatic hydrocarbons PAHS, the limit concentration applies to the following categories

Parameter	Category 1	Category 2		Category 3	
	Materials intended to be placed in the mouth,or materials in toys (Directive 2009/48/EC) or articles for children up to 3 years of age with intended long-term skin contact (> 30 seconds)	Materials that are not in Category 1, with intended or foreseeable long-term skin contact (> 30 seconds) or short-term repetitive contact with the skin	A. Use by children under 14	B. Other consumer products	Materials not covered by Category 1 or 2, with intended or foreseeable short-term skin contact (≤ 30 seconds)
	A. Use by children under 14		B. Other consumer products	A. Use by children under 14	B. Other consumer products
Sum of 15 PAH	<1	<5	<10	<20	<50
Unit : mg/kg					

TRP



TEKTRO