

# TT Electronics – AB Connectors Ltd

## Statement on RoHS Compliance

TT Electronics  
 Abercynon  
 Mountain Ash  
 Rhondda Cynon Taff  
 CF45 4SF

TT Electronics certifies that the products listed in the table below are fully compliant with the European Union RoHS Directive 2002/95/EC.

AB Connectors Ltd Generic Part Family	Modification code suffix for RoHS compliance:	Definition of modification code
AB05	59	RoHS Compliant Assembly Conductive Green Zinc Cobalt Plating Finish
AB05	100	RoHS Compliant Assembly Conductive Black Zinc Cobalt Plating Finish
ABCIRH, ABB and SBMS	M32	RoHS Compliant Assembly Conductive Black Zinc Cobalt Plating Finish
ABCIRH, ABB and SBMS	M34	RoHS Compliant Assembly Conductive Black Zinc Cobalt Plating Finish & Threaded Mounting holes
ABCIRH, ABB and SBMS	M11	RoHS Compliant Assembly Conductive Green Zinc Cobalt Plating Finish
ABCIRH, ABB and SBMS	M35	RoHS Compliant Assembly Conductive Green Zinc Cobalt Plating Finish & Threaded Mounting holes
ABCIRP	no suffix	RoHS Compliant Assembly as standard: Conductive Black Zinc Cobalt Plating Finish
ABCIRP	M6	RoHS Compliant Assembly Conductive Black Zinc Cobalt Plating Finish & Threaded Mounting holes
ABAC	none use Q for plating designation	RoHS Compliant Assembly Conductive Green Zinc Cobalt Plating Finish
ABAC	none use QB for plating designation	RoHS Compliant Assembly Conductive Black Zinc Cobalt Plating Finish

### Connectors Business Unit

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RoHS compliance means these products comply with current RoHS requirements for all six substances:

- Lead maximum concentration of 0.1% by weight
- Mercury maximum concentration of 0.1% by weight
- Cadmium maximum concentration of 0.01% by weight
- Hexavalent chromium maximum concentration of 0.1% by weight
- Polybrominated biphenyls maximum concentration of 0.1% by weight
- Polybrominated diphenyl ethers maximum concentration of 0.1% by weight

This status is based on our understanding of RoHS and our knowledge of the materials used to manufacture our products as of 12th June, 2015.

For further enquiries regarding RoHS compliance, please contact us via the e-mail below.

Leigh Chapman – Product Manager  
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