

FTDI RoHS2 - 2011/65/EU & (EU) 2015/863 **Compliance Statement**

Compliant Devices

This document hereby certifies that the following FTDI integrated circuit devices (listed in table 2) are in compliance with Directives 2011/65/EU and (EU) 2015/863 of the European Parliament on the restriction of the use of certain hazardous substances in electrical and electronic equipment (also known as "RoHS Recast"). In addition, this declaration of conformity is issued under the sole responsibility of FTDI. Specifically, products manufactured do not contain the substances listed in the table 1 in concentrations greater than the listed maximum value.

Substance	Maximum Limit (ppm)
Lead (Pb)	1000
Cadmium (Cd)	100
Mercury (Hg)	1000
Hexavalent Chromium (Cr6+)	1000
Poly Brominated Biphenyls (PBB)	1000
Poly Brominated Diphenyl ethers (PBDE)	1000
Bis(2-ethylhexyl) phthalate (DEHP)	1000
Butyl benzyl phthalate (BBP)	1000
Dibutyl phthalate (DBP)	1000
Diisobutyl phthalate (DIBP)	1000

Table 1

Device Part Numbers			
USB		EVE	MCU
FT232BL	FT221XQ	FT800Q	FT900Q
FT245BL	FT221XS	FT801Q	FT900L
FT2232L	FT230XQ	FT810Q	FT901Q
FT2232D	FT230XS	FT811Q	FT901L
FT232BQ	FT231XQ	FT812Q	FT902Q
FT245BQ	FT231XS	FT813Q	FT902L
FT232RL	FT234XD		FT903Q
FT232RQ	FT240XQ		FT903L
FT245RL	FT240XS		FT905Q
FT245RQ	FT120T		FT905L
FT232HL	FT120Q		FT906Q
FT232HQ	FT121T		FT906L
FT2232HL	FT121Q		FT907Q
FT2232HQ	FT122Q		FT907L
FT4232HL	FT122T		FT908Q
FT4232HQ	FT311D-32Q		FT908L
FT4222HQ	FT311D-32L		FT51AQ
VNC1L	FT313HQ		FT51AL
VNC2-32L	FT313HL		FT51BQ
VNC2-32Q	FT313HP		FT51CS
VNC2-48L	FT312D-32Q		
VNC2-48Q	FT312D-32L		
VNC2-64L	FT600Q		
VNC2-64Q	FT601Q		
FT200XD	FT260Q		
FT201XQ			
FT201XS			
FT220XQ			
FT220XS			

Table 2

Non-Compliant Devices

The following table shows devices which are not compliant with the RoHS directive, and their pin compatible equivalents:

Non-Compliant Device Part Numbers	RoHS Compliant, Pin Compatible Alternative
FT232BM	FT232BL
FT245BM	FT245BL
FT2232C	FT2232D
FT8U232AM	NOT AVAILABLE
FT8U245AM	NOT AVAILABLE
FT8U100AX	NOT AVAILABLE

Table 3

Full product details can be found in the individual device datasheets at www.ftdichip.com

FTDI Ltd.

DISCLAIMER

This declaration and its accuracy are made, solely based on available information and analytical data provided by our material suppliers.