



Document Title: REACH Statement

FTDI Document No.: FT\_000139

16<sup>th</sup> August 2022

## FTDI IC REACH Statement

REACH is a new European Community Regulation on chemicals and their safe use ([EC 1907/2006](#)). It deals with the **R**egistration, **E**valuation, **A**uthorization and **R**estriction of **C**hemical substances.

FTDI supports the aim of REACH in improving the protection of human health and the environment through the better and earlier identification of the intrinsic properties of chemical substances. FTDI will meet all REACH requirements, where applicable, and is committed to provide our customers with information concerning the material content of FTDI IC products in accordance with any relevant REACH requirements.

As a manufacturer of "articles" which do not intentionally release chemical substances, FTDI, IC products and packaging are not subject to the REACH registration requirements.

FTDI are not involved in the manufacture of any chemicals. It is the legal responsibility of FTDI's material suppliers to ensure the chemicals used in the manufacture of any FTDI IC products are registered with the European Chemical Agency (ECHA).

Where applicable, FTDI are currently REACH compliant and are constantly reviewing any legislation changes.

FTDI have reviewed their material suppliers. None of the materials contain any of the 224 currently listed Substances of Very High Concern (SVHC) at a concentration exceeding 0.1% weight by weight (w/w) published by European Chemical Agency (ECHA) on 10<sup>th</sup> Jun 2022 regarding regulation (EC) No. 1907/2006. This is inclusive of compliance with REACH Annex XIV (Authorization List) and REACH Annex XVII (Restricted Substance List).

On behalf of Future Technology Devices International Ltd,

A handwritten signature in blue ink that reads "Sowjanya".

Sowjanya Reddy, Senior Manager (R&D)  
Future Technology Devices International Ltd.  
Unit 1, 2 Seaward Place, Glasgow G41 1HH, Scotland, United Kingdom  
Tel.: +44(0)1414292777 Fax: +44(0)1414292458

### DISCLAIMER

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

Revision history (internal use only, please clearly state any changes here before saving the file)