

## Statement Regarding REACH (Regulation (EC) No 1907/2006)

Date: November 24, 2023

Dear Customer,

The European Regulation (EC) No 1907/2006 on Registration, Evaluation, Authorisation and restriction of Chemicals ("REACH") defines the following for the European Economic Area:

1. Registration and safety information requirements for manufacturers and importers of substances and mixtures, as well as for manufacturers and importers of articles that are intended to release a substance under normal or reasonably foreseeable conditions.
2. Communication duty in the supply chain for manufacturers and importers of articles containing more than 0.1 weight percent per article of a substance of very high concern (SVHC), listed in the so-called "candidate list"<sup>1</sup> (REACH Article 33).
3. Authorisation and restriction requirements on specific uses of some substances, as defined in the Annexes XIV and XVII of the regulation.

METTLER TOLEDO produces complex products made of articles, which are not intended to release any substance under normal or reasonably foreseeable conditions of use.

In order to meet its obligations under REACH, METTLER TOLEDO requests its suppliers to provide information on SVHCs, as well as concerning compliance to the constraints applying to the substances listed in Annexes XIV and XVII of the regulation.

The monitoring of suppliers is an ongoing process. If according to the currently available information, any SVHCs were found to be present in more than 0.1 weight percent in the below listed METTLER TOLEDO product(s), these will be listed in the table in the Appendix.

<b>Product Families</b>	
SWC415 PinMount	Weigh Module
SWC415 PinMount EN1090	Weigh Module
SWC515_515-A PinMount	Weigh Module
SWC515_515-A PinMount EN1090	Weigh Module
SWC615_615-A PowerMount	Weigh Module
SWC615_615-A PowerMount EN1090	Weigh Module
SWB505 MultiMount	Weigh Module
SWB505 MultiMount EN1090	Weigh Module
SWB605 PowerMount	Weigh Module
SWB605 PowerMount EN1090	Weigh Module
SWB805 MultiMount	Weigh Module
Stabilizer	Accessory
Dead Stand	Accessory
Thermal Isolation Pad 80°C/170°C	Accessory
Shock/Vibration Pad	Accessory
Mobility Kit	Accessory
Cable Protector	Accessory

<sup>1</sup> The candidate list (<https://echa.europa.eu/candidate-list-table>) lists substances identified by the European Chemicals Agency (ECHA) as substances of very high concern (SVHC), i.e. CMR-substances (carcinogenic, mutagenic or toxic for reproduction), PBT-substances (persistent, bio accumulative, toxic) and vPvB-substances (very persistent, very bio accumulative), as well as substances of equivalent concern (e.g. endocrine disruptors).

Load Cell Y-Cable, Home Run Cable, Extension Cable	Accessory
CAN Termination	Accessory
Blind plug	Accessory
Cable Gland for Home Run Cable with IND780PDX	Accessory

This statement is issued to you in response to your request for information relating to the METTLER TOLEDO products supplied to you in the framework of REACH. It serves as information only and does not extend METTLER TOLEDO's warranty or liability<sup>2</sup> in any way.

Kind regards,



**Liu Kan**  
General Manager



**Ralph Werren**  
Head of SBU

**Mettler-Toledo GmbH**  
Issued on: 2023-11-24

---

<sup>2</sup> Except as specifically agreed by METTLER TOLEDO in writing, our standard liability and warranty for our products and services is as set forth in our General Terms and Conditions of Sale and Service, which are available at <http://www.mt.com/legal> or by post upon request.