

March 2021

**Subject: Manufacturer Declaration**

Thank you for inquiring about Eaton's ethical, social and environmental standard practices of sustainability. We are very proud of our efforts and are glad that your company is also committed to these practices. Eaton is fully committed to meet all regulatory requirements applicable to its products and carefully monitors new- and upcoming legislation that could affect Eaton and its products. Eaton has taken the necessary steps for implementing these product requirements in a timely manner.

Eaton Corporation declares the following for the product(s) shown below:

170M1516	170M1561	170M3808	170M3808D
170M1517	170M1562	170M3809	170M7158
170M1518	170M1563	170M3810	170M7159
170M1519	170M1564	170M3811	170M7160
170M1520	170M1565	170M3812	170M7161
170M1521	170M1566	170M3813	170M7162
170M1522	170M1567	170M3814	170M7163
170M1534	170M1568	170M3815	170M7164
170M1550	170M1569	170M3816	170M7165
170M1558	170M1570	170M3817	170M7166
170M1559	170M1571	170M3818	170M7167
170M1560	170M1572	170M3819	170M6018
170M1755	170M7542	170M6723	170M6752

As far as Eaton's obligations regarding the EU REACH-Regulation are concerned, we have set up a process to evaluate whether Substances-Of-Very-High-Concern (SVHC) are contained in products supplied to our customers. To our best current knowledge, we have no information available that any of the currently listed SVHC is contained above 0.1 mass percent in the products attached to this declaration. However, should above mentioned status change or we retrieve information from our suppliers that any SVHC above 0.1 mass percent is contained in products supplied to you, then we will inform you according to the requirements as outlined in the article 33.1 of the REACH regulation.

This declaration is based on information available to us. It refers to the products at the date of issue. We make no express or implied representations or warranties with respect to the information contained herein."

Sincerely,



Emily Crayston

Design Engineer