Waste of Electrical and Electronic Equipment (WEEE) and Battery Statement

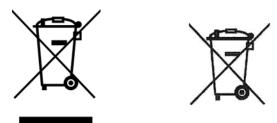
Electrical and electronic equipment (EEE) and batteries contain materials, components and substances that may be hazardous and present a risk to human health and the environment when waste electrical and electronic equipment (WEEE) and batteries are not handled correctly.

Electrical and electronic equipment and batteries are marked with the crossed-out wheelie bin symbol indicating that electrical and electronic equipment and batteries should not be disposed of in the regular household waste stream but need to be collected separately. In case batteries contain more than 0,0005% mercury (Hg), 0,002% cadmium (Cd) or 0,004% lead (Pb) (by weight), the corresponding chemical symbol is displayed on the battery.

Users need to follow local recycling regulations to reduce adverse environmental impact in connection with disposal of WEEE and batteries and to increase opportunities for reuse, recycling, and recovery of WEEE and batteries. To facilitate this, free collection points are available in your area. Users are responsible for removing personal data from electronic devices prior to disposal. If possible please remove old batteries or accumulators from the electronic device before you return it for recycling.

WEEE*:

Batteries:



*The bar below the bin is recommended to include to prove that a product was made after the 13th of August 2005. Alternatively, a date can be included.

I. Cummins Product Take-Back Statement

Please see below for country-specific recycling options for products at the end of their useable life. If local disposal options are not listed, please reach out to Cummins directly at 1-800-CUMMINS or wastebatteries@cummins.com. Cummins will work with you to arrange for the recycling of the product.

II. Cummins Recycling Information by Country

Belgium

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in Belgium. For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com

Czech Republic

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in Czech Republic. For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com or refer to these publicly available drop-off sites: https://isoh.mzp.cz/registrmistelektro

Germany

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in Germany.

Professional WEEE Registration Number: DE 70264413

Portable and Industrial Battery Registration Number: DE 47064905

For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com

Italy

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in Italy. For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com

Netherlands

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in the Netherlands. For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com or refer to these publicly available drop-off sites: <u>Zoek naar Wecycle E-waste inleverpunten (stichting-open.org)</u>

Poland

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in Poland. For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com

Romania

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in Romania. For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com

Spain

Cummins is registered as a Professional WEEE producer with the Registro de Aparatos Electricos y Electrónicos (registration RII-AEE 7033) and as Portable and Industrial Battery producer with the Registro de Pilas y Acumuladores (registration REI-RPA 2233).

For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com

Sweden

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in Sweden. For information on the return and collection options for industrial batteries and WEEE please contact: wastebatteries@cummins.com

United Kingdom

Cummins is registered as a Professional WEEE Producer and Industrial and Portable Battery producer in the UK. For information on the return and collection options for batteries and WEEE please contact: wastebatteries@cummins.com

Cummins Industrial Battery Statement

As a producer of industrial batteries under the Waste Batteries and Accumulators Regulations 2009, we **Cummins Ltd.** and **Cummins Electrified Power Europe Ltd** produce **lead acid and lithium-ion industrial batteries**. We are obliged to take back free of charge, waste industrial batteries supplied to an end user for treatment and recycling. We are required to do this in any calendar year we place new industrial batteries on the market. If any of our customers or in certain cases other end users, require us to take back Industrial batteries, they should contact us at wastebatteries@cummins.com We will agree the necessary arrangements for the return, proper treatment and recycling of the waste industrial batteries.

United States

***Note**: General wording covers MN, MO, SC and TX. CA and MN have their own required wording. Here is a suggested format to capture it all:

USA: It is illegal to discard a motor vehicle or other lead-acid battery. Recycle your used batteries. State law requires us to accept used motor vehicle batteries, or other lead-acid batteries, for recycling in exchange for new batteries purchased. To inquire, please contact wastebatteries@cummins.com or by calling 1-800-CUMMINS.

California: Cummins is required by law to charge a nonrefundable \$2 California battery fee and a refundable deposit for each lead-acid battery purchased. A credit of the same amount as the refundable deposit will be issued if a used lead-acid battery is returned at the time of purchase or up to 45 days later along with this dealer's receipt.

Maine: A deposit of \$10 will be charged for each new lead-acid battery that is not exchanged with an old lead-acid battery.