



Schrader Electronics Ltd
 Unit 11 Technology Park
 Belfast Road
 Antrim, Northern Ireland,
 BT41 1QS

SUBJECT: Wheel Unit compliance with Battery Regulation 2023/1542

06/03/2024

Dear Sirs,

This letter confirms for good order Schrader Electronics Ltd. (part of Sensata Technologies) current understanding of Battery Regulation 2023/1542 dates 27/07/2023

Full text of this is available here <https://eur-lex.europa.eu/eli/reg/2023/1542/oj>

Model	Battery	Symbol for Separate Collection of Batteries Applied to part?	Manufacturer DoC Available? (note1)
SHR3	CR2032	Yes	Yes
SHS4	CR2050	Yes	Yes
Note1: for convenience battery manufacturer DoC's have been added to bottom of this document in Appendix_I			

Signed on behalf of Schrader Electronics Ltd. (part of Sensata Technologies)

Eric Sorret

Title: Vice President and General Manager Europe

Address: 11 Technology Park, Belfast Road, Antrim, BT41 1QS, Northern Ireland

Appendix I:

Model: Maxell CR2032HR / SB0S-T81 / CR2032HR

Model: Maxell CR2050HR / HA50FS-T10 / CR2050HR

Please note that we make every attempt to ensure legislative changes are monitored, the information provided above is based on current knowledge and understanding.



Schrader Electronics Ltd
Unit 11 Technology Park
Belfast Road
Antrim, Northern Ireland,
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EU Declaration of Conformity

Declare that the Declaration of Conformity is issued under our sole responsibility and belongs to the following product;

Product : Coin Type Lithium Manganese Dioxide Battery
Model : CR2032HR SBOS-T81
CR2032HR
Cell/Battery type : Lithium metal
Primary or rechargeable : Primary
Physical type : Coin Type
Nominal voltage : 3.0V
Nominal capacity : 200 mAh
Identification of traceability : Manufactured month and year will be shown on the surface of the cell.

We

Company name : Maxell, Ltd.
Address : Takumidai 5, Ono-shi, Hyogo, 675-1322 Japan

Complies with the provisions of following directives as completed equipment under evaluation of conformity based on the following harmonized standards.

Battery Regulation, (EU)2023/1542
the relevant Union harmonisation legislation : -
Notified body : -
4 digit notified body number : -
Reference number of the certificate of notified body : -
Additional information: -

Signed for and on behalf of : Place of issue : Hyogo, Japan
Date of issue : 26 February 2024
Signature : *A. Suzuki*



EU Declaration of Conformity

Declare that the Declaration of Conformity is issued under our sole responsibility and belongs to the following product;

Product :	Coin Type Lithium Manganese Dioxide Battery
Model :	CR2050HR HA50FS-T10 CR2050HR
Cell/Battery type : Primary or rechargeable :	Lithium metal Primary
Physical type :	Coin Type
Nominal voltage :	3.0V
Nominal capacity :	350 mAh
Identification of traceability :	Manufactured month and year will be shown on the surface of the cell.

We

Company name :	Maxell, Ltd.
Address :	Takumidai 5, Ono-shi, Hyogo, 675-1322 Japan

Complies with the provisions of following directives as completed equipment under evaluation of conformity based on the following harmonized standards.

	Battery Regulation, (EU)2023/1542
the relevant Union harmonisation legislation :	-
	-
	-
Notified body :	-
4 digit notified body number :	-
Reference number of the certificate of notified body :	-
Additional information:	-

Signed for and on behalf of: Place of issue : Hyogo, Japan
Date of issue : 26 February 2024
Signature : *H. Suzuki*