



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

SUBJECT: Wheel Unit compliance with Battery Regulation 2023/1542

Document No D108854

08/14/2024

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
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EU Declaration of Conformity	
No. 20240802-02Se	
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 :	1 Koizumi, Oyamazaki, Oyamazaki-cho, Otokuni-gun, Kyoto 618-8525 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
	Specifications
The relevant Union harmonisation legislation :	Batteries Catalog
	Declaration of Conformity for REGULATION (EU) 2023/1542 Article 6 Restrictions on substances
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 : 2024-08-02 Signature : <i>K. Kawade</i>

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<u>EU Declaration of Conformity</u>	
No. 20240802-03Se	
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 :	Lithium metal
Primary or rechargeable :	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 :	1 Koizumi, Oyamazaki, Oyamazaki-cho, Otokuni-gun, Kyoto 618-8525 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
	Specifications
The relevant Union harmonisation legislation :	Batteries Catalog
	Declaration of Conformity for REGULATION (EU) 2023/1542 Article 6 Restrictions on substances
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 : 2024-08-02 Signature : <i>K. Kawabe</i>

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