

EU Declaration of Conformity (DoC)



1. Battery model

Battery model/Product	NP1.2-12, NP1.2-12FR, NP2.1-12, NP2.1-12FR, NP2.3-12, NP2.3-12FR, NP2.8-12, NP2.8-12FR, NP3.2-12, NP3.2-12FR, NP4-12, NP4-12FR, NP5-12, NP5-12L, NP7-12, NP7-12FR, NP7-12L, NP7-12LFR, NP7.2-12, NP12-12, NP12-12FR, NP17-12I, NP17-12IFR, NP18-12B, NP24-12I, NP24-12IFR, NP38-12I, NP38-12IFR, NP65-12I and NP65-12IFR
Category	Industrial
Batch (Date code: YYMMDDXX)	240516XX (XX is any: factory internal identifiers)

2. Name and address

Company name:	GS Yuasa Battery Europe Ltd	Authorized representative:	GS Yuasa Battery Germany GmbH
Postal address:	Unit 8, Ignition Park	Postal address:	Europark Fichtenhain B 17
Postcode:	SN3 5FB	Postcode:	47807
City:	Swindon	City:	Krefeld
Telephone number:	+44 (0) 1793 833555	Telephone number:	+49 (0) 2151 82095 00
E-Mail address:	info@gs-yuasa.uk	E-Mail address:	info@gs-yuasa.de

3. This declaration of Conformity is issued under our sole responsibility of manufacturer.

4. Object of the declaration

Identification	Image of the battery
NP1.2-12	
NP1.2-12FR	
NP2.1-12	
NP2.1-12FR	
NP2.3-12	
NP2.3-12FR	

EU Declaration of Conformity (DoC)



NP2.8-12	
NP2.8-12FR	
NP3.2-12	
NP3.2-12FR	
NP4-12	
NP4-12FR	
NP5-12	
NP5-12L	
NP7-12	
NP7-12FR	

*Denotes Change

Form EVF 358, 15.07.2024

EU Declaration of Conformity (DoC)



NP7-12L	
NP7-12LFR	
NP7.2-12	
NP12-12	
NP12-12FR	
NP17-12I	
NP17-12IFR	
NP18-12B	
NP24-12I	
NP24-12IFR	

EU Declaration of Conformity (DoC)



NP38-12I	
NP38-12IFR	
NP65-12I	
NP65-12IFR	

5. The objects of the declaration described above are in conformity with the relevant Union harmonization legislation:

Regulation (EU) 2023/1542	Concerning batteries and waste batteries
Regulation (EC) 1907/2006	REACH - Registration, Evaluation, Authorization, and restriction of chemicals

6. The following harmonized standards and/or technical specifications have been applied:

Standard(s) / Common specification(s)	Title(s)
IEC 61056-1:2012	General purpose lead-acid batteries (Valve regulated types)
IEC 60896-21:2004	Stationary lead-acid batteries Valve regulated types. Methods of test
IEC 60896-22:2004	Stationary lead-acid batteries Valve regulated types. Requirement
IEC 61429:1997	Marking of secondary cells and batteries with the international recycling symbol ISO 7000-1135

7. Notified body (where applicable)

Name	N/A
Address	N/A
Issued date	N/A
Condition of validity	N/A

8. Additional information:

Signed for and on behalf of: GY Yuasa Battery Europe Ltd.

Place of issue	dd-mm-yyyy	Name, function	Signature
United Kingdom	18-08-2024	Mike Taylor, Product Manager	