	<b>Technical Documentation</b>		MODULO N.	<b>48.DCO</b>
	<b>CE DECLARATION OF CONFORMITY</b>		DATA EMISSIONE:	09/01/2012
			REV. n. 2 DEL: 19/06/2024	
	EMESSO DA: RGG	APPROV. DA: DIR	PAG.1 DI 2	

**Il sottoscritto, in qualità di rappresentante della seguente Società:**

**The undersigned, as representing of the following Manufacturer:**

Denominazione del costruttore / *Manufacturer identification:*

**U.B.S. UNION BATTERY SERVICE srl UNIPERSONALE**

Address / Indirizzo: **Via Alessandro Volta - 25010 Desenzano del Garda (BS) - Italy**

**Dichiara che il seguente prodotto / Declares that the following product:**


Prodotto / Product							
<b>Batteria Zenith VRLA ermetica regolata con valvola / VRLA valve regulated acid ZENITH battery</b>							
Elenco modelli / Model list							
ZGL060005	ZGL120028	ZGL120078	ZPC120032	ZL120110	ZL1201115	ZLS1201105	ZGEL1201115
ZGL060016	ZGL120032	ZGL120085	ZPC120040	ZL120115	ZL1201120	ZLS1201115	ZGEL1201126
ZGL060020	ZGL120034	ZGL120086	ZPC120051	ZL120120	ZL1201135	ZLS1201120	ZGEL1201145
ZGL060024	ZGL120035	ZGL120088	ZPC120065	ZL120130	ZL1201145	ZLS1201145	
ZGL060026	ZGL120036	ZGL120092	ZPC120075	ZL120135	ZLS120110		ZLM120075
ZGL060029	ZGL120042	ZGL120094	ZPC120090	ZL120150	ZLS120120	ZGEL060115	ZLM120100
ZGL120005	ZGL120048	ZGL120096		ZL120155	ZLS120130	ZGEL060125	
ZGL120010	ZGL120054	ZGL120098	ZL060100	ZL120165	ZLS120135	ZGEL060130	
ZGL120014	ZGL120058		ZL060110	ZL120175	ZLS120150	ZGEL120160	
ZGL120020	ZGL120062	ZPC120013	ZL060115	ZL120185	ZLS120160	ZGEL120175	
ZGL120024	ZGL120070	ZPC120020	ZL060125	ZL120190	ZLS120175	ZGEL120185	
ZGL120026	ZGL120073	ZPC120025	ZL060130	ZL1201100	ZLS120185	ZGEL120190	
ZGL120027	ZGL120077	ZPC120030	ZL080110	ZL1201105	ZLS120190	ZGEL1201105	
<b>Marchio/ Trade Mark:</b>				<b>Zenith</b>			

**Risulta conforme ai requisiti essenziali delle seguenti direttive EU (compresi tutti gli emendamenti applicabili) / Results in conformity with the essential requirements as mentioned from the following EU Directives (comprise all applicable amendments):**

Reference no.	Titolo / Title
<b>2014/30/EU</b>	Directive 2014/30/EU (EMC) of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast).
<b>2014/35/EU</b>	Directive 2014/35/EU (LVD) of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.
<b>2006/66/CE</b>	Directive 2006/66/EC of the European Parliament and of the Council of 6 September 2006 on batteries and accumulators and waste batteries and accumulators.
<b>(EU) 2023/1542</b>	Regulation (EU) 2023/1542 of the European Parliament and of the Council of 12 July 2023 concerning batteries and waste batteries.

**U.B.S. UNION BATTERY SERVICE s.r.l.**

Via Alessandro Volta - 25010 Desenzano del Garda (BS) - ITALY  
Tel. +39 030 9904570 - [www.unionbatteryservice.it](http://www.unionbatteryservice.it)

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**e sono applicate tutte le norme o specifiche tecniche indicate di seguito.  
and that are applied all standards or technical specifications mentioned below.**



Doc. reference nr. UBS/003/6V\_rev.002  
Place & Date Desenzano d/G (BS) - Italy  
19/06/2024  
Name and position Eng. Antonio Mori  
TECHNICAL OFFICE CHIEF ENGINEER

Sign.



**Riferimento a norme e/o specifiche tecniche, o parti di esse, utilizzate per la presente dichiarazione di conformità:**

**Reference to standards and/or technical specifications, or part of them, used for this Declaration of Conformity:**

**– Normative armonizzate / Harmonized standards:**

Ref. no.	edition	title	parts
CEI EN 60896-21	2005	Batterie stazionarie al piombo Parte 21: Tipi regolate con valvole – metodi di prova. <i>Stationary lead-acid batteries – Part 21: Valve regulated types – Methods of test.</i>	21
CEI EN 60896-22	2005	Batterie stazionarie al piombo Parte 22: Tipi regolate con valvole – Prescrizioni. <i>Stationary lead-acid batteries – Part 22: Valve regulated types – Requirements.</i>	22
CEI EN IEC 61000-6-1	2019	Compatibilità elettromagnetica (EMC) - Parte 6-1: Norme generiche - Immunità per gli ambienti residenziali, commerciali e ambienti dell'industria leggera. <i>Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity for residential, commercial and light-industrial environments.</i>	6-1
CEI EN IEC 61000-6-3	2023	Compatibilità elettromagnetica (EMC) Parte 6-3: Norme generiche - Emissioni di tutti gli apparati destinati ad uso industriale leggero per i quali non esiste norma di prodotto. <i>Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments.</i>	6-3

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