

# CONFIRMATION

## CERTIFICATE OF COMPLIANCE

At the manufacturer mentioned below the presence of a valid battery system passed related IEC 62619:2022 test and it has been verified.

### POMEGA ENERJİ DEPOLAMA TEKNOLOJİLERİ A.Ş

Polatlı Organiza Sanayi Bölgesi 203, Cadde No:15  
Polatlı / Ankara / TURKEY

<b>Test Organization:</b>	TÜV Austria Mobility Ulaşım Sistemleri Test ve Belgelendirme Tic. A.Ş
<b>Type Name:</b>	Lithium İon Batteries (LiFePO4)
<b>Commercial Name &amp; Model:</b>	PBS-51100, PBL-51100, PBW-51100
<b>Identification Marking:</b>	IEC 62620
<b>Certificate Number:</b>	CE-202310-035-00
<b>Date of Issue:</b>	16/10/2023
<b>Expiry date:</b>	16/10/2025

#### Testing/Test Results

The Lithium İon Batteries (LiFePO4) with PBS-51100, PBL-51100, PBW-51100 commercial name in the technical report Nr. 23-00277-TÜV-TR-00 tested according to ,IEC 62619:2022 and it meets the requirements of these standarts. This is to certify that the tested sample is in conformity with all test provisions of IEC 62619:2022.

#### Certificate-validation

This certificate Nr. CE-202310-035-00 from 16/10/2023 is only available for the li-on battery with PBS-51100, PBL-51100, PBW-51100 commercial name. It becomes invalid if it is given back or is withdrawn, or changes are made to li-on battery types (See Technical Report- Nr. 23-00277-TÜV-TR-00)

This confirmation has been issued by TÜV AUSTRIA MOBILITY Ulaşım Sistemleri Test ve Belgelendirme Tic. A.Ş on the basis of the evaluation of the one sample of the above-mentioned product specified in the relevant standart.

**Erdal Çınarcı**  
**Business Development Manager**

**Istanbul / TURKEY**

# CONFIRMATION

## CERTIFICATE OF COMPLIANCE

**CE-202407-036-00**

At the manufacturer mentioned below the presence of a valid battery system observed related UN38.3 test and it has been verified.

### **POMEGA ENERJİ DEPOLAMA TEKNOLOJİLERİ A.Ş**

**Polatlı Organize Sanayi Bölgesi 203. Cadde No:15  
Polatlı/Ankara/Turkey**

<b>Test Organization:</b>	TÜV Austria Mobility Ulaşım Sistemleri Test ve Belgelendirme Tic. A.Ş
<b>Trade Mark:</b>	POMEGA
<b>Product:</b>	Rechargeable Prismatic LFP Cell
<b>Related Standard:</b>	ST/SG/AC.10/11 Rev. 8 UN38.3
<b>Commercial Name &amp; Model:</b>	PLFP-100
<b>Nominal Voltage:</b>	3.2 V
<b>Capacity:</b>	100 Ah
<b>Marking &amp; Polarity Standarts</b>	IEC 62620
<b>Date of Issue:</b>	10/07/2024
<b>Expiry date:</b>	10/07/2027

#### **Testing/Observation/Results**

The Secondary Cells with POMEGA trade mark in the Technical Report Number 24-00414-TÜV-TR-00 has observed according to UN38.3 and it meets the requirements of these standarts. This is to certify that the observed product group is in conformity with all test provisions of UN38.3.

#### **Certificate-validation**

This Certificate Nr. CE-202407-036-00 from 10/07/2024 is only available for the Secondary Cells with POMEGA Trade mark. It becomes invalid if it is given back or is withdrawn, or changes are made to Cell type (See Technical Report- Nr. 24-00414-TÜV-TR-00)

This confirmation has been issued by TÜV AUSTRIA MOBILITY Ulaşım Sistemleri Test ve Belgelendirme Tic. A.Ş on the basis of the observation of the samples of the above-mentioned product specified in the relevant standart.

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