

July 8th, 2026

Our Ref.: C-460701

To whom it may concern

Products concerned:

TL, SL, TLL and TLH

HLC, TLI and TLM

TLP battery series

And all batteries based upon these cell types

Subject: Labelling conformity of Tadiran Batteries LTD. products as regards Batteries Regulation (EU) 2023/1542.

On July 12th, 2023, the European Parliament adopted the mentioned Regulation. This communication concerns particularly Article 13 on labelling.

The batteries manufactured by Tadiran Batteries LTD. belong to the “industrial batteries” family, and many references in our portfolio enter in the category depicted in paragraph 7 of article 13 of Chapter III of the battery regulation:

- 1/ They are too small to have readable information as described in Annex IV part A or a readable QR code as described in Annex VI part C.
- 2/ Most of our cells’ references enter in the manufacturing and assembly of larger batteries by Tadiran Batteries LTD.

Any marking and labelling at cell level will not be suited and/or exact at battery level (*such as capacity, weight or even manufacturing address*) as required by the Regulation and this may lead to misuse of the final battery.

Therefore, to ensure consistency across our product ranges and safety for our customers and end users, please find hereafter in, Table 1 the details of the conformity of our products regarding Article 13.

The EU Declaration of Conformity is already accessible directly via a QR code, directing the inquiry to the Tadiran batteries site in a similar fashion as the TSR certificates are made publicly available.

Aya Daniel Godali



VP Quality

DR. Chen Menachem



VP R&D

Table 1: Label information of Tadiran Batteries LTD. products

EU Battery Regulation paragraph	Item	TL, SL, TLL, TLH	HLC, TLI, TLM	TLP battery series
Chapter III, Article 13, Paragraph 1, label as described in annexe VI, part A.	Manufacturer.	On sleeve or on battery certificate.		
	Battery category.	Battery certificate.		
	Location of manufacturing			
	Date of manufacturing.	On sleeve or label.		
	Weight.	Battery certificate.		
	Capacity.			
	Chemical characteristic.	On sleeve or label.		
	Dangerous substances within the battery.	Battery certificate.		
	Extinguishing agent.			
	Critical substance superior to 0.1%wt.			
Chapter III, Article 13, Paragraph 2.	Performance and durability of portable batteries.	Article is not applicable to industrial batteries that soft manufacture.		
Chapter III, Article 13, Paragraph 3.	Minimal average duration of specific application.	Our cells and batteries can be used within a few hours or several tens of years depending on the customers will. Our industrial non-rechargeable batteries of $\leq 2\text{kWh}$ are not applicable to the requirements of Article 13, 3. Additionally, there is no definition within the Article that describes a "specific application".		
Chapter III, Article 13, Paragraph 4.	Separated collection symbol.	On sleeve or on battery certificate.		
Chapter III, Article 13, Paragraph 5.	Cd and Pb content.	Our batteries do not contain cadmium higher than 0.002% or lead higher than 0.004% so no marking is required.		
Chapter III, Article 13, Paragraph 6.	QR Code.	QR code is on all our packaging and transport documents.		