

QR code acc. to Article 13 Battery Regulations EU 2023/1542

	Article 13 QR code	Requirement in details	Item:
1	Part A of Annex VI	1. information identifying the manufacturer in accordance with Article 38(7)- Trade mark, postal address, website	Kompernaß Handelsgesellschaft mbH Burgstraße 21, 44867 Bochum, Germany www.kompernass.com
		2.the battery category and information identifying the battery in accordance with Article 38(6);	IAN 525023_2607
		3. the place of manufacture (geographical location of a battery manufacturing plant);	Economic Development Zone, QuFu City
		4. the date of manufacture (month and year);	9 month 2026 year
		5. the weight;	437g
		6. the capacity;	2200mAh
		7. the chemistry;	
		8. the hazardous substances present in the battery, other than mercury, cadmium or lead;	Cr⁶⁺, Ni, Co, Mn, LiPF₆, HF, PBB, PBDE
		9. usable extinguishing agent;	Please use water, dry sand and other proper fire extinguishing media.
		10. critical raw materials present in the battery in a concentration of more than 0,1 % weight by weight.	Cobalt lithium manganese nickel oxide, Graphite, Carbon black, POLY(VINYLIDENE FLUORIDE-CO-HEXAFLUOROPROPYLENE), Dimethyl carbonate, Ethyl methyl carbonate, Ethylene carbonate(EC), Styrene-butadiene rubber(SBR) Lithium hexafluorophosphate, Aluminum , Coppe ,Diethyl carbonate(DEC), Propylene carbonate(PC)

2.	Capacity		
3.	Non-rechargeable cell	Min. average duration	
4.	Part B of Annex VI	 3% of the area of the largest side of battery up to a max 5x5cm; cylindrical battery cells, 1,5 % of the surface area of the battery and shall have a maximum size of 5 × 5 cm.	
5.	Chemical symbol for metal concerned	containing more than 0,002 % cadmium or more than 0,004 % lead	n/a
6.	DoC of Article 18		DoC
7.	Report of Article 52(3)	Third-party verification of battery due diligence policies	Delay to 18/9/2027
8.	Information of Article 74 (1) (a) to (f)	Regarding the prevention and management of waste batteries	Waste Battery collection info from KHG