

en (English)



General information on batteries relating Regulation (EU) 2023/1542

Information identifying the manufacturer in accordance with Article 38(7)

Manufacturer:	Producer/Importer:
SOLO Kleinmotoren GmbH Industriestraße 9 71069 Sindelfingen Germany info@solo-germany.com http://solo.global/	SOLO Kleinmotoren GmbH Industriestraße 9 71069 Sindelfingen Germany info@solo-germany.com http://solo.global/

Battery category and information identifying the battery in accordance with Article 38(6)

Name	Lithium Ion battery 18V 2,5Ah		
Model	14920		
Battery category	Portable battery		
Product number	14920		
Place of manufacture (geographical location of a battery manufacturing plant)	CHINA		
Date of manufacture (month and year)	printed on typelabel		
Weight	390g		
Capacity	46,25Wh		
Chemistry	LiNiCoAlO ₂		
Hazardous substances present in the battery, other than mercury, cadmium or lead	CAS-No.:	International chemical name	
	7440-44-0	REGULATION (EU)1272/2008	
	12031-65-1	carbon	
	7429-90-5	Lithium nickel dioxide	
	7440-50-8	aluminium	
	12190-79-3	copper	
	616-38-6	Cobalt lithium dioxide	
	7440-02-0	Dimethyl carbonate	
16812-54-7	Nickel		
	Nickel sulphide		
Usable extinguishing agent	Small fire: HFC CLEAN AGENT or alcohol-resistant foam extinguishing powder. Battery overheating: Wear protective equipment and immerse the overheated battery in water Large fire: Use a large quantity of water		
Critical raw materials present in the battery in a concentration of more than 0,1 % weight by weight	Raw material	Percentage	Origin
	aluminium/bauxite	1...10%	China, Vietnam
	cobalt	1...10%	Indonesia
	copper	5...15%	Canada, Recycle
	lithium	1...10%	China, Chile
	manganese	1...10%	Indonesia
	nat. Graphit	1...3%	China
	nickel battery grade	<1%	China, Indonesia. Australia, Japan,



Disposal:

Do not dispose of batteries with household waste!
 Batteries and packaging should be sorted for environmentally friendly recycling.



Symbol for separate collection of batteries