

PRODUCTS COVERED BY THIS DECLARATION:

	FINISHED GOOD	COMPONENTS INCLUDED	
PRODUCT TYPE	Power Pack with 1 or 2 or 3 batteries	Rechargeable Li-Ion battery	Electric Charger
PRODUCT NAME	SRAM Power Pack	SRAM Battery	SRAM Battery Charger
PART/MODEL #	00.3018.201.000/00.3018.435.00 or 00.3018.201.001/00.3018.435.001 or 00.3018.201.002/00.3018.435.002	25402 or 25403	25302/25305 or 25303/25304
RATING		7.4 Vdc, 300 mA/h, 2.2 Wh	Input 5Vdc, 1A Output: 8.4Vdc, 330mA (MAX)

SRAM Battery Charger

SRAM LLC hereby declares that the aforementioned products are in conformity with the essential requirements from applicable directives listed below and this declaration of conformity is issued under the sole responsibility of the manufacturer:

DIRECTIVE	STANDARD / DESCRIPTION
Low-Voltage Directive 2014/35/EU	EN 62368-1:2014: Audio/video, information and communication technology equipment, Safety Requirements
	EN 55032:2015/AC:2016: Electromagnetic Compatibility Of Multimedia Equipment - Emission Requirements
EMC Directive 2014/30/EU	EN 61000-3-2:2014: Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current \leq 16 A per phase)
	EN 61000-3-3:2013: Electromagnetic Compatibility (EMC) - Part 3-3: Limits - Limitation Of Voltage Changes, Voltage Fluctuations And Flicker In Public Low-Voltage Supply Systems, For Equipment With Rated Current 16 A Per Phase And Not Subject To Conditional Connection
RoHS Directive (2011/65/EU) / (EU) 2015/863	EN IEC 63000:2018: Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

WORLD HEADQUARTERS
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The Netherlands

SRAM Battery

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DIRECTIVE	STANDARD / DESCRIPTION
SAFETY	IEC 62133-2:2017 Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary lithium cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems
	BS EN 62133-2:2017 Secondary cells and batteries containing alkaline or other non-acid electrolytes. Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications. Lithium systems
EMC	EN 55032:2015 + A11:2020 Electromagnetic compatibility of multimedia equipment - Emission requirements
	EN 55035:2017 + A11:2020 Information technology equipment- Immunity characteristics- Limits and methods of measurement
RoHS	IEC 62321-3-1 Screening - Lead, mercury, cadmium, total chromium and total bromine using X-ray fluorescence spectrometry
RoHS	IEC 62321-3-4 Screening - Phthalates in polymers of electrotechnical products by high performance liquid chromatography with ultraviolet detector (HPLC-UV), thin layer chromatography (TLC) and thermal desorption mass spectrometry (TD-MS)

For environmental compliance, see the SRAM Environmental Compliance DoC at sram.com/compliance.

SIGNATORY:**LEO YERMAKOV**

Regulatory Compliance Director

DATE: 2026-01-20**SIGNATORY'S ADDRESS****SRAM HQ**1000 W. Fulton Market
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