



Product Change Notification

Date: 30 January 2024

PCN No: 23-0001

Description: Update of the State of Charge from 50% to 30% for all CellPac LITE batteries.

Products Affected:

Description	VARTA P/N SOC 50%		VARTA P/N SOC 30%	
1/LPP 523450 S PCM W	800227	56457 201 016	808075	56457 201 020
1/LPP 443441 S PCM W	714359	56455 201 012	803578	56455 201 017
2P/LPP 503562 S PCM WC	715415	56456 302 012	803566	56456 302 015
EasyPack S	714222	56455 701 099	803579	56455 701 014
EasyPack L	714220	56456 701 099	803581	56456 701 012
EasyPack XL	714221	56456 702 099	803580	56456 702 012

Description of the Change:
We would like to inform you of an upcoming change to the above mentioned batteries, specifically related to the State of Charge (SOC). The SOC for these will get reduced to max. 30% to allow more flexibility in the transportation and to better align with the customer needs.
Please note all batteries will get a new part number. In the Appendix you will find the latest overview of the CellPac LITE product range for your reference including the new part numbers.

Timing of the Change:
VARTA Storage GmbH is offering a last time buy option for the above mentioned batteries until 30 April 2024. We hope that this notification allows you time to complete existing projects and shift future designs to one of our other solutions.

Please contact your sales representative with any questions or concerns regarding this matter.

Sincerely,
VARTA Storage GmbH

DocuSigned by:

3B80C1C4E4B3422...
Thomas Müller
Head of Sales Europe

DocuSigned by:

47E65420DEC74B9...
Hanna Seiband
Product Manager

CELLPAC LITE

STANDARD LITHIUM-ION BATTERY PACKS

DESCRIPTION	NOTES	TYPE	ORDER CODE (VKB)	STATE OF CHARGE	CAPACITY mAh	VOLTAGE VOLT	EXPECTED STORAGE TIME (MONTHS)
1S/LIC18650-26SKE	IEC62133-2 (2017) certified (pack)	Cylindrical	56653 201 012	~ 25%	2600	3,65	21
2S/LIC18650-26SKE	IEC62133-2 (2017) certified (pack)	Cylindrical	56653 502 012	~ 25%	2600	7,3	21
2P/LIC18650-26SKE	IEC62133-2 (2017) certified (pack)	Cylindrical	56653 502 013	~ 25%	5200	3,65	23
1/LPP 523450 S PCM W	IEC62133-2 (2017) certified (pack)	Polymer	56457 201 020	~ 30%	1000	3,7	17
1/LPP 503759 8HH PCM W	IEC62133-2 (2017) certified (pack)	Polymer	56427 201 022	~ 25%	1400	3,7	19
1/LPP 443441 S PCM W	IEC62133-2 (2017) certified (pack)	Polymer	56455 201 017	~ 30%	660	3,7	15
2P/LPP 503562 S PCM WC	IEC62133-2 (2017) certified (pack)	Polymer	56456 302 015	~ 30%	2400	3,7	23
EasyPack S	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56455 701 014	~ 30%	660	3,7	15
EasyPack L	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56456 701 012	~ 30%	1200	3,7	19
EasyPack XL	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56456 702 012	~ 30%	2400	3,7	23
EasyPack PLUS	UL2054 and IEC62133-2 (2017) certified (pack)	Plastics	56653 702 099	~ 25%	5200	3,65	23

In addition, the relevant version of our Handling Precautions and Prohibitions apply for Li-Ion batteries.

Storage time based on temperature range 23°C ± 5°C