



**UK  
CA** Declaration of Conformity

**Die Firma / the company:** VARTA Storage GmbH  
Nürnberger-Straße 65  
86720 Nördlingen

**Erklärt, dass das Produkt:** 14S10P/LIC18650-32MH1B PCM PF MC - SOC30  
VKB-Nr.: 56654799092 Mat.-Nr.: 801302

declares that the product: 14S10P/LIC18650-32MH1B PCM PF MC - SOC30  
VKB-Nr.: 56654799092 Mat.-Nr.: 801302

**Verwendungszweck:** Wiederaufladbare Batterie mit elektronischer Schutzschaltung  
Intended purpose: Rechargeable battery including protection circuit module

**Die grundlegenden Anforderungen der EU-Richtlinie für elektromagnetische Verträglichkeit (2014/30/EU) auf Einhaltung der EMV Anforderungen nach DIN EN 55014-1:2006+A1:2009+A2:2011 gemäß VDE0875-14-1 und DIN EN 61000-6-2:2005 gemäß VDE 0839 Teil 6-2 erfüllt.**

Complies with the appreciate essentials requirements of the EC guidelines concerning electromagnetic compatibility (2014/30/EC) of proving conformity with the EMC requirements according to DIN EN 55014-1:2006+A1:2009+A2:2011 according to VDE0875-14-1 and DIN EN 61000-6-2:2005 according to VDE 0839 Teil 6-2.

**Harmonisierte Normen:**

Harmonized standards:

Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics -Limits and methods of measurement  
EN 55011:2009

Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers  
EN 55012:2007

Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission  
EN 55014-1:2006

Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity – Product family standard  
EN 55014-2:1997,

Electromagnetic compatibility (EMC) – Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments  
EN 61000-6-1:2007

Electromagnetic compatibility (EMC) – Part 6-2: Generic standards - Immunity for industrial environments  
EN 61000-6-2:2005

Electromagnetic compatibility (EMC) – Part 6-3: Generic standards - Emission standard for residential, commercial and light industrial environments  
EN 61000-6-3:2007,

Electromagnetic compatibility (EMC) – Part 6-4: Generic standards - Emission standard for industrial environments  
EN 61000-6-4:2007,



**VARTA**

**Diese Erklärung wird verantwortlich abgegeben durch:**  
This declaration is submitted by:

DocuSigned by:

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**Markus Hackstein**  
(Spokesman of the Board)

Nördlingen, 25.11.2022

DocuSigned by:

E427F8026530475...

**Peter Marinov**  
(Head of Electronics Design)

Nördlingen, 25.11.2022