



Test Certificate No.: 7413211819
In accordance with Clause 12 of the Standards Law – 1953

Details of order:

Name of customer: SolarEdge Technologies Ltd.
Address: 1 H'aMada St., Herzliya Pituach, 4673335 Israel
Date of order: 20/06/2024

Description of sample:

Rechargeable Li-ion Battery System
Models: CSS-OU-20
Manufacturer: SolarEdge Technologies Ltd
(See additional product information on pages 1-27)

Sampling details:

No sample required

Nature of test:

Review of test reports:

Report number: CN24EWP4 001
Report Standards and Editions: IEC 62619:2022
Report Issued by: TÜV Rheinland (Shenzhen) Co., Ltd.
Report date: 29.04.2024

Report number: CN24PGXW 001
Report Standards and Editions: IEC 62619: 2022
Report Issued by: TÜV Rheinland (Shenzhen) Co., Ltd.
Report date: 29.04.2024

Report number: CN223UMU 001
Report Standards and Editions: EN IEC 62619:2022, IEC 62619:2022
Report Issued by: TÜV Rheinland (Shenzhen) Co., Ltd.
Report date: 01.03.2023

Report number: CN24BZHW 001
Report Standards and Editions: EN IEC 61000-6-2:2019,
EN IEC 61000-3-2:2019+A1:2021
EN IEC 61000-6-4:2019, EN 61000-3-3:2013+A1:2019
EN 61000-6-2:2005, EN 61000-6-4:2007
Report Issued by: TÜV Rheinland (Shenzhen)Co., Ltd.
Report date: 27.04.2024

Report number: KS2304S1901B01R4
Report Standards and Editions: UN38.3
Report Issued by: KSIGN(Guangdong) Testing Co., Ltd.
Report date: 01.02.2024

This document does not permit marking the product with SII Mark