IEC QUALITY ASSESSMENT SYSTEM (IECQ)
covering Electronic Components,
Assemblies, Related Materials and Processes
For rules and details of the IECQ visit www.iecq.org

IECQ Certificate of Conformity
Hazardous Substance Process Management

IECQ Certificate No.:	**IECQ-H ULTW 10.0016**	**Issue No.:**	**8**	**Status:**	**Current**
Supersedes:	IECQ-H ULTW 10.0016 Issue 7	**Issue Date:**	**2022/06/27**	**Org Issue:**	**2010/07/05**
CB Reference No.:	20005359 QC	**Expiration:**	**2025/07/04**		

Applicable to:

- **European Directive 2011/65/EU ("RoHS – Restriction of the use Of certain Hazardous Substances") in electrical and electronic equipment. Including all published amendments**
- **Other Identified Hazardous Substances**

Samsung Electro-Mechanics Philippines Corp.
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The organization has developed and implemented Hazardous Substance Process Management procedures and related processes which have been assessed and found to comply with the applicable requirements for IECQ HSPM organization approval which is in accordance with the Basic Rules IECQ 01 and Rules of Procedure IECQ 03-5 "IECQ Hazardous Substances Process Management" of the IEC Quality Assessment System for Electronic Components (IECQ), and with respect to the IECQ Specification:

- **IECQ QC 080000:2017** - Hazardous Substance Process Management System Requirements

This Certificate is applicable to all electronic components, assemblies, related materials and processes for the following scope of activities:

The design and manufacture of multi layer ceramic capacitors, tantalum chip capacitors, electro magnetic compatibility components including inductor, bead and EMI (electromagnetic interference) filter and chip resistors.

Issued by the Certification Body: DQS Group - DQS Taiwan Inc.

8th Fl., 23, Yuan Huan West Road,
Feng Yuan Dist., Taichung City
Taiwan

Authorized person:
Rock Chang

The validity of this certificate is maintained through on-going surveillance audits by the IECQ CB issuing this certificate.
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This certificate and any schedule(s) may only be reproduced in full.
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-- Attached Translation: - None --