

IEC QUALITY ASSESSMENT SYSTEM (IECQ)
covering Electronic Components,
Related Materials and Processes
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**IECQ CONFORMITY
CERTIFICATE**
Hazardous Substance Process Management

IECQ-ROHS/EN 09.0386	Issue No:	7	Status:	Current
IECQ-ROHS/EN 09.0386 Issue 6	Issue Date:	2021/07/27	Org Issue:	2009/07/27
NOS/2/1/3	Extension:	2024/07/26		

IECQ-ROHS/EN 09.0386 ("RoHS – Restriction of the use Of certain Hazardous Substances") in
equipment, including all published amendments
requirements

Client: **Shanghai General (Shanghai) Corporation**
1000 Road, China (Shanghai) Pilot Free Trade Zone, Shanghai, P.R.
China

developed and implemented Hazardous Substance Process Management procedures and
have been assessed and found to comply with the applicable requirements for IECQ
RoHS which is in accordance with the Basic Rules IECQ 01 and Rules of Procedure
"Hazardous Substances Process Management" of the IEC Quality Assessment System for
IECQ, and with respect to the IECQ Specification:

IECQ-ROHS/EN 09.0386 – 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:

Large Scale Integrated Circuits), VLSI (Very Large Scale Integrated Circuits) and ULSI
(Ultra Large Scale Integrated Circuits)

Certification Body: **SGS-CSTC**
Shanghai

Technical Services Co. Ltd.



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Issued Translated: None

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