



# CERTIFICATE



This is to certify that

**TAMURA CORPORATION**

**Electronic Chemicals & FA System Business Sector**

Iruma Division

16-2 Sayamagahara, Iruma-shi,  
Saitama 358-8501  
Japan

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

The design of Solder Pastes, Fluxes, Inks for Printed Boards.  
The manufacture of Solder Pastes.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

**ISO 9001 : 2015**

Certificate registration no.	50300922 QM15
Date of original certification	2019-01-11
Date of revision	2023-05-08
Valid from	2023-05-08
Valid until	2026-05-07
Date of certification	2023-05-08



DQS IS A MEMBER OF



**DQS Japan Inc.**

R. Inoue  
Managing Director





**Annex to certificate**  
**Registration No. 50300922 QM15**

**TAMURA CORPORATION**  
**Electronic Chemicals & FA System Business Sector**

Iruma Division

16-2 Sayamagahara, Iruma-shi,  
Saitama 358-8501  
Japan

**Location**

**Scope**

**50300923**

**TAMURA CORPORATION**  
**Electronic Chemicals & FA System Business Sector**  
**Kodama Factory**  
200-2 Motohara, Kamikawa-machi, Kodama-gun,  
Saitama 367-0241  
Japan

The manufacture of Inks for Printed  
Circuit Boards and Fluxes.

**50300924**

**TAMURA CORPORATION**  
**Electronic Chemicals & FA System Business Sector**  
**Nagoya Office**  
3-1803 Kamiyashiro, Meito-ku, Nagoya-shi,  
Aichi 465-0025  
Japan

Sales  
Installation and servicing (repair and  
parts supply) of soldering equipment.

**50300925**

**TAMURA CORPORATION**  
**Electronic Chemicals & FA System Business Sector**  
**Osaka Office**  
3-27-27 Tarumi-cho, Suita-shi,  
Osaka 564-0062  
Japan

Sales  
Installation and servicing (repair and  
parts supply) of soldering equipment.

**50301288**

**TAMURA CORPORATION**  
**Electronic Chemicals & FA System Business Sector**  
**Sayama Division**  
2-3-1 Hirosedai, Sayama-shi,  
Saitama 350-1328  
Japan

The design, development, installation  
and servicing (repair and parts supply)  
of soldering equipment.  
Sales