



# CERTIFICATE



This is to certify that

## MagnaChip Semiconductor Ltd.

Gumi Plant

375 Suchul-daero  
Gumi-si, Gyeongsangbuk-do, 39387  
Republic of Korea

with the organizational units/sites as listed in the annex

has implemented and maintains an **Environmental Management System**.

### Scope:

The environmental activities and supporting processes associated with the manufacture of system IC products including display drive IC and power solution device and the design of system IC products including display drive IC.

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

## ISO 14001 : 2015

Certificate registration no.	20001815 UM15
Date of original certification	2004-12-28
Date of revision	2023-12-02
Date of certification	2022-12-10
Valid until	2025-12-09



### DQS Inc.

David Tellez  
Managing Director

DQS IS A MEMBER OF



Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA  
Administrative Office: DQS Korea LLC., #207, ACE Highend Tower 3rd,  
145 Gasan Digital 1-ro, Geumcheon-gu, Seoul, 08506, Republic of Korea  
The validity of this certificate can only be verified by the QR-code.



**Annex to certificate**  
**Registration No. 20001815 UM15**

**MagnaChip Semiconductor Ltd.**

Gumi Plant

375 Suchul-daero  
Gumi-si, Gyeongsangbuk-do, 39387  
Republic of Korea

**Location**

**Scope**

**20001815**  
**MagnaChip Semiconductor Ltd.**  
**Gumi Plant**

**375 Suchul-daero**  
**Gumi-si, Gyeongsangbuk-do, 39387**  
**Republic of Korea**

The environmental activities and supporting processes associated with the manufacture of system IC products including display drive IC and power solution device.

**50351123**  
**Magnachip Mixed-Signal, Ltd.**

**15F, 76 Jikji-daero 436beon-gil**  
**Heungdeok-gu, Cheongju-si**  
**Chungcheongbuk-do, 28581**  
**Republic of Korea**

The environmental activities and supporting processes associated with the design of system IC products including display drive IC.