



The manufacturer may use the mark:



Revision 1.0 September 9, 2024

Surveillance Audit Due
October 1, 2027



Certificate / Certificat Zertifikat / 合格証

UNI 2310093 C001

exida hereby confirms that the:

Functional Safety Management Process for Automotive IC Production

Unisem (M) Berhad

**No. 1, Persiaran Pulau Jaya 9,
Kawasan Perindustrian Pulau Jaya,
31300 Ipoh, Perak, Malaysia**

Has been assessed per the relevant requirements of:

ISO 26262 : 2018 Parts 2, 7 and 8

and meets requirements providing:

Functional Safety Management for Production

Functional Safety Management (FSM) Process:

The Unisem (M) Berhad FSM Process for Production comprises of process descriptions, procedures, guidelines, tools and templates, that are used within Unisem (M) Berhad for the production of IC components targeting automotive safety applications.

Application restrictions:

This FSM certification is applicable to Unisem (M) Berhad. This FSM certification does not make any statement about the conformity to the ISO 26262 standard of any Unisem (M) Berhad product. The correct application of the FSM process during a development project and the achievement of functional safety on product level shall be subject to a separate ISO 26262 functional safety product assessment.



Jack Gao

Evaluating Assessor

Deymond Lee

Certifying Assessor