

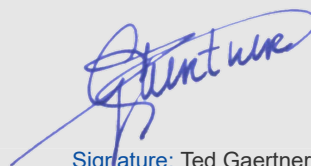
IEC SYSTEM OF CONFORMITY ASSESSMENT SCHEMES FOR ELECTROTECHNICAL EQUIPMENT AND COMPONENTS (IECEE)

Certificate of Conformity – Industrial Cyber Security Capability

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|---|--|
| Type | Process Capability Assessment |
| Name and address of the applicant | NXP Semiconductors N.V. Chief Technology Office, High Tech Campus 60 Eindhoven, 5656 AG Netherlands |
| Certificate Coverage (including Version) | Secure Product Development Life cycle Process Business Creation and Management (BCaM) Process and Product Security Incident Response Process (PSIRP) |
| Standards | IEC 62443-4-1:2018 |
| Requirements Assessed <i>The 3-tuple represents (Passed requirements, requirements assessed as Not Applicable, Total number of requirements)</i> | Security management (13,0,13); Security requirements (5,0,5) Secure by design (4,0,4); Secure implementation (2,0,2) Security verification and validation testing (5,0,5) Management of security-related issues (6,0,6) Security update qualification (5,0,5); Security guidelines (6,1,7) |
| Additional information (if necessary may also be reported on page 2) | <input type="checkbox"/> Additional information on page 2 |
| As shown in the Test Report Ref. No. which forms part of this Certificate | 2291113.50 A/B |

This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with the requirements of the Industrial Cyber Security Capability Scheme (IECEE OD-2061) as it relates to the claims declared by the Applicant.

DEKRA Certification B.V.
Meander 1051
Arnhem, 6825 MJ
Netherlands


Signature: Ted Gaertner



Issue date: 2024-11-19