



CENTRO CRIPTOLÓGICO NACIONAL

CERTIFICATE

CCN-CC-15/2020

NXP Semiconductors San Diego

Type	Site Certificate – Development Site
Conformance of functionality	Site specific Security Target – CC Part 2 conformant
Evaluation Facility	Applus Laboratories
Certification Report	CCN-CC/2019-35/INF-3096
Re-use expiration date	See Certification Report

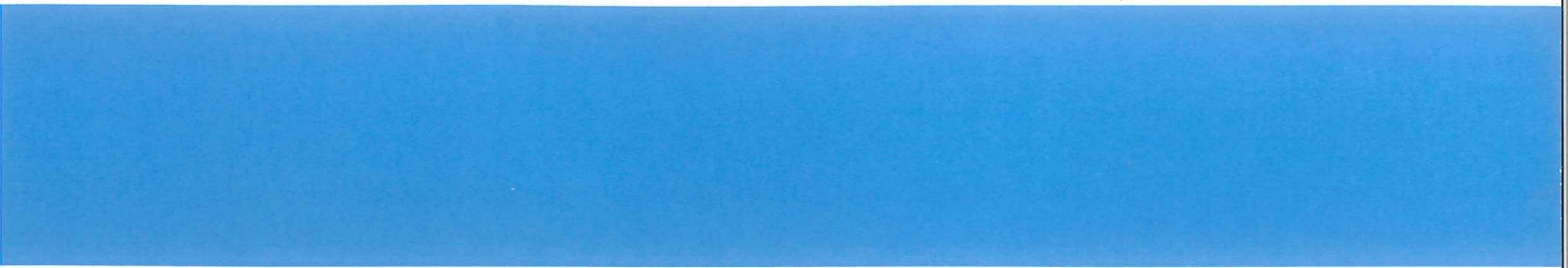
Pursuant to the authority vested in me under Act 11/2002 regulating the National Intelligence Centre, and under Article 1 and Article 2.2.c of Royal Decree 421/2004 of March 12th regulating the National Cryptologic Centre, I hereby:

Certify that the security of NXP Semiconductors San Diego, property of NXP Semiconductors B.V., located at 15255 Innovation Drive, San Diego, California 92128 USA, has been evaluated using Common Methodology for Information Technology Security Evaluation/Common Criteria for Information Technology Security Evaluation version 3.1 release 5, and it has met the requirements of its document identified as “NXP Semiconductors San Diego v2.1, 01/12/2019”, for evaluation assurance components ALC_CMC.5, ALC_CMS.5, ALC_DVS.2, ALC_LCD.1, AST_INT.1, AST_CCL.1, AST_SPD.1, AST_OBJ.1, AST_ECD.1, AST_REQ.1 and AST_SSS.1.



Madrid, 29 May 2020
Secretary of State Director

Paz Esteban López



This certificate will come into effect the following day that the associated certificate resolution signed by the Secretary of State Director of CCN is published in the Official State Gazette (B.O.E – <https://www.boe.es>).

The Site identified in this certificate has been evaluated at an accredited and licensed/approved evaluation facility using the Common Methodology for Information Technology Security Evaluation/Common Criteria for Information Technology Security Evaluation version 3.1 release 5 and CC Supporting Documents as listed in the Certification Report. This certificate applies only to the location and specific security requirements described in the Site Security Target in conjunction with the complete Certification Report. The evaluation has been conducted in accordance with the provisions of the Spanish IT Security Evaluation and Certification Scheme, PRE/2740/2007 September the 19th, and the conclusions of the evaluation facility in the evaluation technical report are consistent with the evidence adduced. This certificate is not an endorsement of the Site by the Spanish Scheme or by any other organisation that recognises or gives effect to this certificate, and no warranty of the Site by the Spanish Scheme or by any other organisation that recognises or gives effect to this certificate, is either expressed or implied.