



CCRA recognition for components
up to EAL 2 and ALC_FLR only



CERTIFICATE

CCN-CC-025/2018

KONA2 D2320N ePassport [BAC Configuration] version 02 revision 10 update 00

Type of product	Smart Cards and similar devices
Conformance of functionality	PP Conformance functionality – EAL4 + ALC_DVS.2
Protection Profile Conformance	BSI-CC-PP-0055
Evaluation Facility	Applus Laboratories
Certification Report	CCN-CC/2017-13/INF-2571

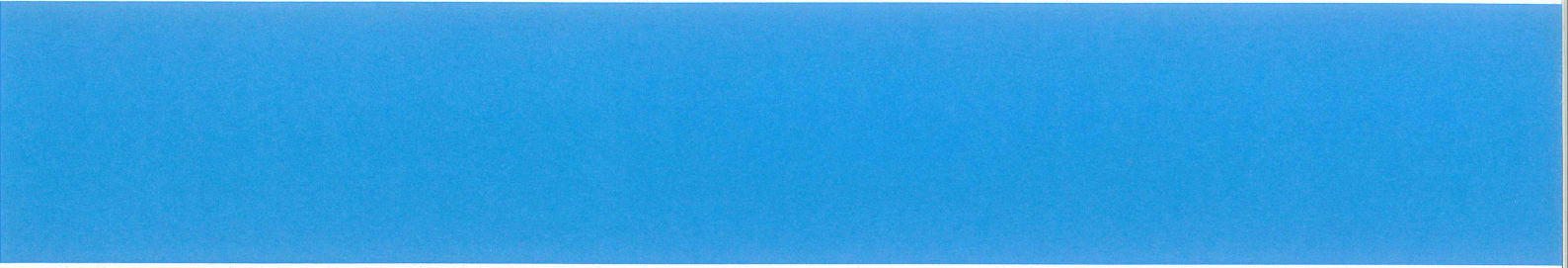
Pursuant to the authority vested in me under Act 11/2002 regulating the National Intelligence Centre, and under Article 1 and Article 2.2.c of Royal Decree 421/2004 of March 12th regulating the National Cryptologic Centre, I hereby:

Certify that the security of KONA2 D2320N ePassport [BAC Configuration] version 02 revision 10 update 00, developed by KONA I Co., Ltd., 8F EXCON Venture-Tower, 3 Eunhaeng-Ro, Yeongdeungpo-Gu, 150-872 Seoul, Korea, has been evaluated using "Common Methodology for Information Technology Security Evaluation"/"Common Criteria for Information Technology Security Evaluation" version 3.1 release 4, and it has met the requirements of its Security Target identified as "KONA2 D2320N ePassport BAC Security Target, version 1.18", 14 May 2018, for evaluation assurance level EAL4 + ALC_DVS.2 and conformance with the protection profile "Machine Readable Travel Document with ICAO Application, Basic Access Control, version 1.10, BSI-CC-PP-0055".



Madrid, 15 November 2018
Secretary of State Director

Félix Sanz Roldán



The IT product 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 4 and CC Supporting Documents as listed in the Certification Report. This certificate applies only to the specific version and release of the product in its evaluated configuration and 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 IT product by the Spanish Scheme or by any other organisation that recognises or gives effect to this certificate, and no warranty of the IT product by the Spanish Scheme or by any other organisation that recognises or gives effect to this certificate, is either expressed or implied.