



CERTIFICATE

CCN-CC-27/2023

SOMA-c007 Machine Readable Electronic Document EAC-PACE-AA version 4 (SOMA-c007_4)

Type of product	Smartcards and similar devices
Conformance of functionality	PP Conformance functionality
Protection Profile Conformance	BSI-CC-PP-0056-V2-2012 and BSI-CC-PP-0068-V2-2011-MA-01
Evaluation Facility	Applus Laboratories
Certification Report	CCN-CC/2021-44/INF-4142
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 SOMA-c007 Machine Readable Electronic Document EAC-PACE-AA version 4 (SOMA-c007_4), requested by HID Global, Viale Remo De Feo, 1, 80022, Arzano (NA), Italy, 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 Security Target identified as "TCAE160002 - Security Target SOMA-c007 Machine Readable Electronic Document - ICAO Application - EAC-PACE-AA, version 1.15, 09.05.2023", for evaluation assurance level EAL5 + ALC_DVS.2 + AVA_VAN.5.



Madrid, 26 July 2023
Secretary of State Director


Esperanza Castelleiro Llamazares



This certificate, its scope and validity are subject to the terms, conditions and requirements specified in the "Reglamento de Evaluación y Certificación de la Seguridad de las T.I.C." at PRE/2740/2007, September 19th.

The above-mentioned Security Target and Certification Report are available at the National Cryptologic Centre.