CERTIFICATE

ID: EUCC-3095-2026-02
Certificate Version: 1.0

EUCC Certificate

DEKRA Testing and Certification S.A.U. hereby certifies that:

HUAWEI iMaster NCE Security Services of NCE-IP, NCE-T, NCE-FAN, NCE-FAN Analyzer, NCE-Super, NCE-Fabric, NCE-CampusInsight, NCE-FabricInsight (V100R025C10SPC100); NCE-Campus (V300R025C10SPC100); and SecoManager (V500R25C10SPC100), version V100R026C01SPC300

Developed by Huawei Technologies Co., Ltd. located at Bantian, Longgang District 518129 Shenzhen, PEOPLE'S REPUBLIC OF CHINA, has been successfully evaluated in accordance with the provisions of the Implementing Regulation (EU) 2024/482 using the following standards:

- Common Criteria for Information Technology Security Evaluation, version 2022, Revision 1
- Common Methodology for Information Technology Security Evaluation, version 2022, Revision 1

The evaluation was conducted by the ITSEF **DEKRA Testing and Certification S.A.U.**

TOE type	Network Management System
Assurance level	**Substantial**
Assurance level or package specified in the standards	Specific assurance package **EAL3** augmented by **ALC_FLR.2**
Conformity with Assurance package declaration	**AVA_VAN.2**
Link to the website of the holder of the certificate	https://carrier.huawei.com/en/products/fixed-network/imaster-nce-fbb
Reference to one or more protection profiles with which the ICT product or protection profile	None
Reference to the certification report	FCS506_05 EUCC HUAWEI iMaster NCE Certification Report v1.0
National cybersecurity certification authority	ANCC CCN-Centro Criptológico Nacional

Issue Date: 30th October 2026
Expiry Date: 29th October 2031
This certificate is valid for five (5) years from the date of issuance, inclusive, and remains valid until the end of 29/10/2031, *unless suspended or withdrawn earlier.*

José Emilio Rico
CB Manager
DEKRA Testing and Certification S.A.U.

Málaga, 30th October 2026

RICO MARTINEZ, JOSE EMILIO (FIRMA)

Firmado digitalmente por RICO MARTINEZ, JOSE EMILIO (FIRMA)
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EU CC Common Criteria
CYBERSECURITY CERTIFICATION

HIGH
SUBSTANTIAL
LOW
AVA_VAN.2 level
EUCC-3095-2026-02

ENAC
CERTIFICACIÓN ISO 17065 Nº134 / C-PR337