



GSMA Network Equipment Security Assurance Summary Audit Report

| GSMA NESAS Appointed Auditor: | | | | | | | | |
|--|--------------------|------------|---------------------|-------|-----|------|--|--|
| atsec information security AB | | | | | | | | |
| Appointed Auditors: | | | | | | | | |
| Name: Latha Paramatmuni | | Job Title: | Security Consultant | | | | | |
| Name: Robin Klint | | Job Title: | Security Consultant | | | | | |
| Participating Equipment Vendor: | | | | | | | | |
| Company Name: | Ericsson | | | | | | | |
| Contactable at: Torshamnsgatan 21, Global Headquarters, Kista, 16483 Stockholm | | | | | | | | |
| Audit Identifier: | | | | | | | | |
| EI-23-28-2023-11 | | | | | | | | |
| Process Audited | | | | | | | | |
| BNEW Cloud RAN 2 | 023 Process | | | | | | | |
| Product(s) Audited | | | | | | | | |
| vCU-UP; vCU-CP; vDU; RANS | | | | | | | | |
| Product Line: | CR CU-UP | | Audit Date: | 20-23 | Nov | 2023 | | |
| Product Owner: | Jonas Fredén | | Addit Date. | | | | | |
| Froduct Owner. | | | | | | | | |
| Product Line: | CR CU-CP | | Audit Date: | 20-23 | Nov | 2023 | | |
| Product Owner: | Jonas Fredén | | | | | | | |
| Product Line: | CR DU | | Audit Date: | 20-23 | Nov | 2023 | | |
| Product Owner: | Jonas Fredén | | | | | | | |
| Product Line: | CR RANS Discovery | | Audit Date: | 20-23 | Nov | 2023 | | |
| Product Owner: | Damien Ó Neachtain | | | | | | | |
| | | | | | | | | |

GSMA Network Equipment Security Assurance Scheme Documentation

NESAS Development and Lifecycle Assessment Methodology FS.15 v2.3, September 2023. NESAS Development and Lifecycle Security Requirements FS.16 v2.3, September 2023.

Compliance assessment against FS.15 v2.3 Requirements

| | Requirement | Compliant |
|------------|---|-----------|
| REQ-DES-01 | Security by Design | 1 |
| REQ-IMP-01 | Source Code Review | 1 |
| REQ-IMP-02 | Source Code Governance | 1 |
| REQ-BUI-01 | Automated Build Process | 1 |
| REQ-BUI-02 | Build Process Management | 1 |
| REQ-TES-01 | Security Testing | 1 |
| REQ-REL-01 | Software Integrity Protection | 1 |
| REQ-REL-02 | Unique Software Release Identifier | 1 |
| REQ-REL-03 | Documentation Accuracy | 1 |
| REQ-REL-04 | Security Documentation | 1 |
| REQ-OPE-01 | Security Point of Contact | 1 |
| REQ-OPE-02 | Vulnerability Information Management | 1 |
| REQ-OPE-03 | Vulnerability Remedy Process | 1 |
| REQ-OPE-04 | Vulnerability Remedy Independence | 1 |
| REQ-OPE-05 | Security Fix Communication | 1 |
| REQ-GEN-01 | Version Control System | 1 |
| REQ-GEN-02 | Change Tracking | 1 |
| REQ-GEN-03 | Staff Education | 1 |
| REQ-GEN-04 | Information Classification and Handling | 1 |
| REQ-GEN-05 | Continual Improvement | 1 |
| REQ-GEN-06 | Sourcing and Lifecycle Management of 3rd Party Components | 1 |

Based on the audit results and the evidence provided, the auditors assess that the development and product lifecycle processes meet the requirements of the NESAS scheme for the following product lines:

Product: CR CU-UP : vCU-UP

Product: CR CU-CP : vCU-CP

Product: CR DU : vDU

Product: CR RANS Discovery : RANS

Lead Auditor

Signature

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Responsible Parties for the Vendor

Signature

Vaishali Someshwar

Latha Paramatmuni

2023-12-08

Vaishali Someshwar

Head of Cloud RAN Cyber Security