

Provisional Certificate

This is to certify that

Saudi Telecom Company , Riyadh, Saudi Arabia

has participated in the GSM Association Security Accreditation Scheme for UICC Production (SAS-UP) and satisfied the scheme's provisional certification requirements.

This certificate remains valid until the end of September 2025*.



Alex Sinclair
Chief Technology Officer
GSMA



Scope of Provisional Certification

To be viewed as part of Security Accreditation Scheme Certificate No: SI-RH-UP-0925

Production Site: Saudi Telecom Company

Site Address: Building 46, 11652, Riyadh, Saudi Arabia

Supporting site(s) details: Type: Generation of eUICC data using systems and EUM certificates hosted at the Supporting Site. Thales DIS Pont Audemer. Zone Industrielle Saint Ulfrant, Pont-Audemer, 27500, France. Expiry date: See Thales DIS Pont Audemer certificate

The auditors were provided with appropriate evidence that the processes and controls on the audit dates were consistent with those required by the SAS-UP Standard v9.3 and the SAS Consolidated Security Requirements v11.0, with the following scope:

Generation of data for personalisation:	UICC	Personalisation:	Not carried out at this site
Management of PKI certificates	Not carried out at this site	Post-personalisation packaging:	Not carried out at this site

Notes & Exclusions: STC works with a technology partner to generate data for personalisation of eUICCs. STC has not been audited for, and does not directly conduct, generation of eUICC personalisation data. However, failure or manipulation of systems at STC's premises (and managed under STC's control), could result in SAS-UP principles being undermined (for example, resulting in duplicate production). The SAS-UP certification of this site is, therefore, fundamental to the integrity of the production chain and must be maintained if the resulting eUICCs are to be part of the GSMA PKI ecosystem.

For and on behalf of FML
(James Messham)

For and on behalf of ChaseWaterford
(Vernon Quinn)