

Security Accreditation Scheme



## Certificate

This is to certify that

## Advanced Semiconductor Engineering Inc., Kaohsiung, Taiwan

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

This certificate remains valid until the end of March 2022\*.

Alex Sinclair Chief Technology Officer GSMA



\* Dependent on continued supporting site certification (currently valid to end March 2022)



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## Scope of Certification

		To be viewed	as part of Security Accred	litation Scheme Certificate No: AD-KG-UP-0322		
	Production Site:		Advanced Semiconductor Engineering Inc.			
	Site Address:		No.26, Jing 3rd Road, Nantze Export Processing Zone, Kaohsiung			
	Supporting site(s) details:		Type: Data centre hosting. Advanced Semiconductor Engineering, Inc Building K11 & K8, Nantze Export Processing Zone, Kaohsiung, Taiwan ROC, Kaohsiung, Taiwan . Expiry date: March 2022			
			Type: Generation of data for personalisation & Management of PKI's. NXP Semiconductors Germany GmbH, Troplowitzstrasse 20, Hamburg, 22529, Germany. Expiry Date: October 2021.			
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 v9.0 and the SAS Consolidated Security Requirements v6.0, with the following scope:						
Generation of data for personalisation:		Not carried out at t	his site	Personalisation:	Wafer	
Management of PKI certificates:		Not carried out at t	his site	Post-personalisation packaging:	Wafer	
Notes & Exclusions:	•		•		id-19 Audit and Certification Policy. An assessment of cal audit after Covid-19 related disruption to on-site SAS	
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For and			pehalf of FML	For and on behalf of ChaseWaterford		

SAS certification is awarded based on an assessment by the audit team that the site met the requirements of the SAS Standard during the audit, and that it demonstrated an ability and intent to sustain compliance during the certification period. Continued site compliance with the SAS Standard during the certification period, including the implementation of SAS-compliant controls following any changes to the certified environment, is the responsibility of the site. This certificate cannot guarantee that the above organisation is invulnerable to attack or breaches of security. GSMA, FML and ChaseWaterford exclude all liability for loss or damage of any description caused by any failure or breach of the above organisation's security save as may be required by law.

(Vernon Quinn)

(James Messham)