

Security Accreditation Scheme (SAS) UICC Production (UP)

Company Name:	Amkor Technology Korea, Inc - K3		
Site Address:	Bupyeong, 110 Anaji-ro, Gyeyang-gu, Incheon 21107, Republic of Korea		
Certificate Number:	AR-IN-UP-0727	Valid To:	July 2027

Scope of Certification

SAS-UP Standard version:	9.3	Requirements (FS.18) version:	11.1
Generation of data for personalisation:	Not carried out at this site		
Personalisation:	Embedded; 2-step personalisation: Perso_SC		
Management of PKI certificates:	Not carried out at this site		
Post-personalisation packaging:	Not carried out at this site		
Notes & Exclusions:	Perso_SC production data is delivered to Amkor's K3 site by a single customer directly to a customer-supplied and managed IT environment. Data is used during production by an Amkor tester running a customer-supplied test program. Sensitive data is encrypted end-to-end from generation at the customer site to the point of writing into the target device by its loader function. The encryption and decryption mechanisms and all key handling are controlled by the customer organisation and treated as a black-box by Amkor K3. Amkor K3 does not directly handle keys used to protect production data and has no access to decrypt production data. Key handling was not in scope of this site's audit. Personalisation (Perso_SC) is carried out for devices in embedded form-factors (IC packages).		

Supporting Sites

Site name(s) and address(es):	Function	Valid to:
Amkor Technology Korea – K3 logistics centre, 64, Annam-ro 418 Beon-gil, Bupyeong-gu, Incheon, Republic of Korea	Logistics operations, reject materials storage	July 2027
Qualcomm Technologies, Inc., Building O-132, 5545 Morehouse Drive, San Diego, CA 92121, USA	Generation of hardware security credentials; control of Perso_SC process	June 2027

For and on behalf of
GSMA:



Alex Sinclair
Chief Technology Officer

FML:



James Messham
Lead Auditor

ChaseWaterford:



Vernon Quinn
Lead Auditor