

OT confirms its leadership in eSIM with the world's first GSMA security accreditation in the consumer space

OT (Oberthur Technologies), a leading global provider of embedded security software products, services and solutions, has successfully achieved the GSMA Security Accreditation Scheme certification (SAS-SM) for its eSIM subscription management solution for consumer devices at its European data center. OT thus becomes the first player worldwide to obtain this certification for the Consumer remote SIM provisioning (RSP) server also known as the SM-DP+ (Subscription Management Data Preparation).

CONNECTIVITY

POSTED ON 02.24.17

With OT's eSIM subscription management solution, mobile operators can offer global connectivity services meeting the consumer market needs. They can remotely allocate their subscription credentials onto the devices, without any compromise on the security.

OT's subscription management solution accreditation complements the recent certification of OT's factory in Vitré, France with SAS UP v7.0 for the production of OT's eSIM called DakOTa. DakOTa offer addresses both:

- the M2M market with DakOTa v3.1¹, already selected for a worldwide deployment by an industrial OEM,
- the consumer market with DakOTa 4.0, giving the possibility to consumers to manage their connectivity plans directly on their devices, in compliance with GSMA phase 2 specifications².

Our state of the art datacenters are a key asset to operate and host business critical solutions for our customers. These certifications are yet another proof towards our clients that OT is fully committed to security and data protection aspects in the eSIM environment. GSMA accreditation for both eSIM production and the SM-DP+ capabilities of our solution confirms our legitimate position in the Consumer and IoT markets.

Viken Gazarian, Deputy Managing Director of Connected Device Makers business at OT.

compliant with GSMA M2M SGP.02 v3.1 specification
GSMA SGP.22 v2.0
