Verification certificate

Edge Pod EP-410

Issued by: DACTA Core

Date: 13 Nov 2026, 03:40 UTC

Verification successful: the data is intact

Verified event

Item	Value
Product	Edge Pod EP-410 · 78A1VDKBS5TN1
Event type	Installation
Event date and time	27 Oct 2026, 10:10 (+01:00)
Recorded by	ALPENLINK MEDIA SA (esempio)
Fingerprint	0xde140767a14f3496f1f4ef6cfe28bba0b6f22facc389deff2328d8ac5a3c51bb
Root	0xcc8fdc87f1247636e11c0c0e1bd7e3e49f75942b2c3e2537d89e2c6674864213
Network	Polygon Amoy (rete di prova)
Registry contract	0x9a28fEa6e92f1F0A9d7DeeF30377fEDB0cD01FD9
Address that records the roots	0x56C2Ba3837100b2227B77a3F08EA0FC1e2565C92
Anchoring transaction	0x17ee05241776a99d8a908d487be279c1fc5f3718670137956e298f52dbcb9578
See the proof on the public network	https://amoy.polygonscan.com/tx/0x17ee05241776a99d8a908d487be279c1fc5f3718670137956e298f52dbcb9578
Block	52706703
Block date and time	13 Nov 2026, 00:22 UTC
Confirmations	13
Anchoring batch	3

Scan the QR code to verify this step · Test network: same technology and same verification as the main network. Demonstration data is anchored here.

Checks performed

Check	Outcome
Fingerprint recomputed from the document	passed

Check	Outcome
Document in canonical form	passed
Company signature	passed
Public key	passed
The key belongs to the issuing company	passed
Tree leaf	passed
Proof of inclusion in the batch	passed
Key registry in the same root	passed
Key present in the anchored registry	passed
Root recorded on the network · The rebuilt root is the one recorded	passed

This certificate reports the outcome of the verification performed at the time shown. Anyone can repeat it at any time, also with the independent verifier.

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