# 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 | Components received |
| Event date and time | 5 Oct 2026, 08:40 (+02:00) |
| Recorded by | DACTA BROADCAST SRL |
| Fingerprint | 0x78f6fc278f4c9c7429962ab6e61a624cd03550e550255ef51a92d26d2f071468 |
| Root | 0x8b6aafe6584acab477c2fa3b797a45f71ba20e169fd0deec98e3bcc53e1239dc |
| Network | Polygon Amoy (rete di prova) |
| Registry contract | 0x9a28fEa6e92f1F0A9d7DeeF30377fEDB0cD01FD9 |
| Address that records the roots | 0x56C2Ba3837100b2227B77a3F08EA0FC1e2565C92 |
| Anchoring transaction | 0xd3e80d841531bdadd6fe8d85fd2327c2f071a6330d3b14950045170b4a1be525 |
| See the proof on the public network | https://amoy.polygonscan.com/tx/0xd3e80d841531bdadd6fe8d85fd2327c2f071a6330d3b14950045170b4a1be525 |
| Block | 52706467 |
| Block date and time | 13 Nov 2026, 00:18 UTC |
| Confirmations | 13 |
| Anchoring batch | 1 |

*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.*

*Document generated on 13 Nov 2026, 03:40 UTC*