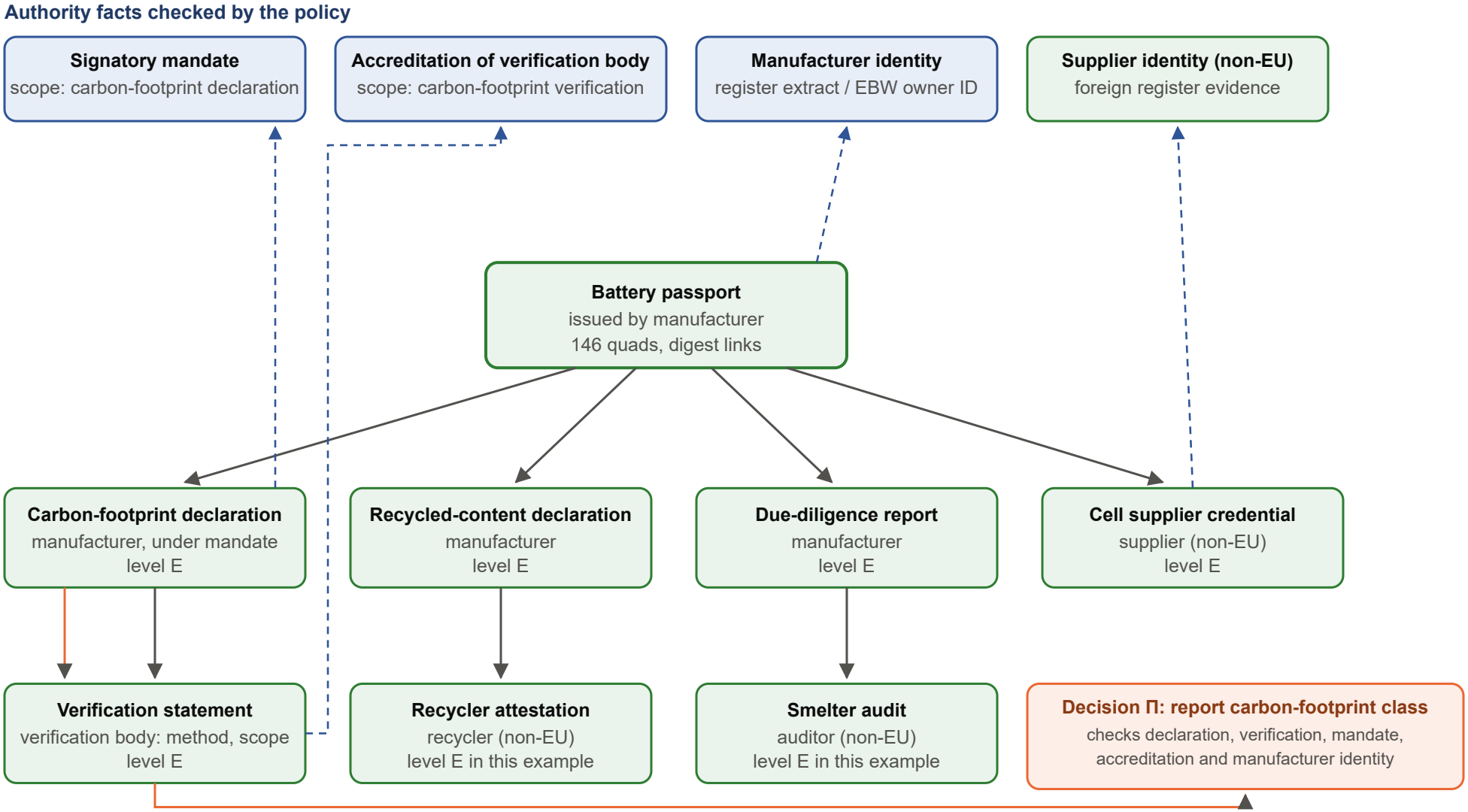


A shared signing key can allow an E-level attack on both passport and declaration, whatever the level of the authority edges; a verification statement that binds the exact reported class can block that attack (Section 6.1).

- authority fact: Q requires an eligible attestation and the policy's checks; E in this graph-proof path today
- issuer-signed evidence at level E in this example
- digest link (snapshot identifier and digest)
- authority check required by the policy