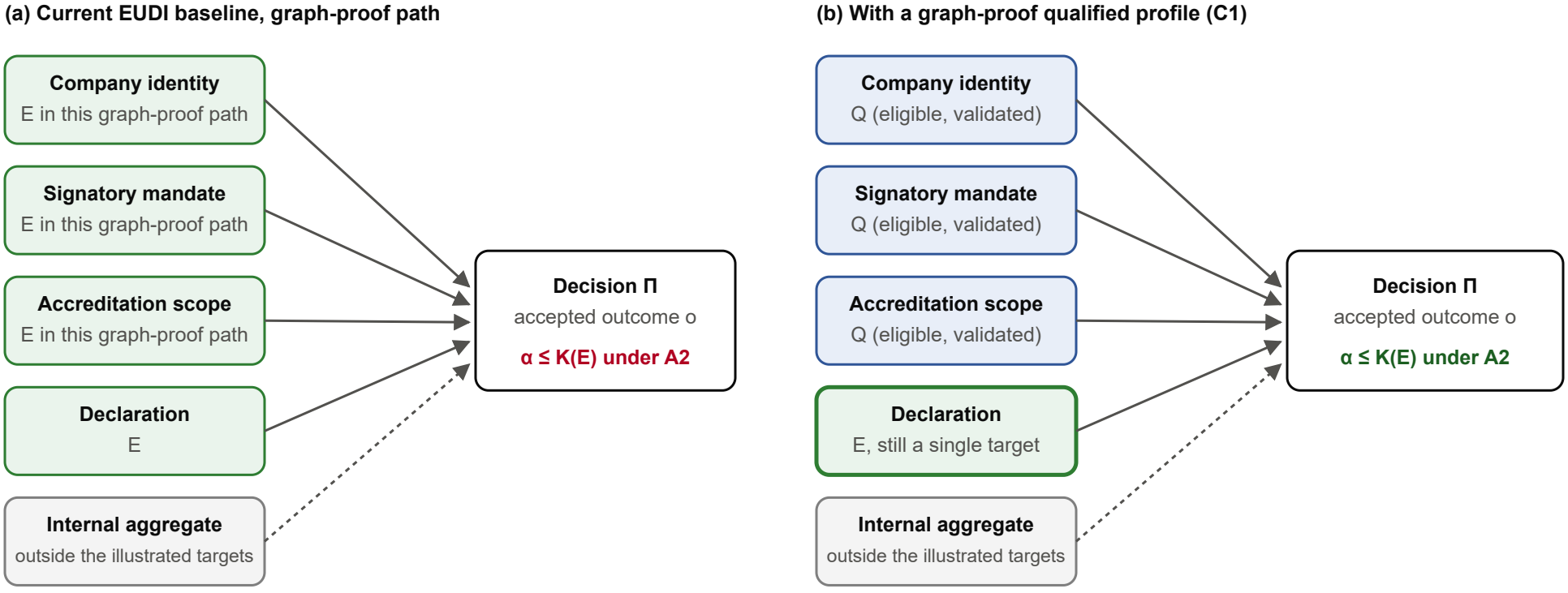


Each authority arrow is a single direct target if redirection through it alone passes the policy (T3(c)); the declaration is a single target if its substitution changes the outcome (T3(b)).

Qualifying the authority edges leaves the E declaration as a single target. Equality α = K(E) needs the matching lower bound of T3(a). Reaching K(Q) requires every feasible flipping attack to cost ≥ K(Q).

Cost premise: each direct target has an action costing at least K(χ(t)). T3(a): α ≥ min over Infl of K(χ(t)); T3(b): α ≤ K(χ(t)) for a single target under A2.