es-pplus_functionality_wrt_rev_implies[11,40]

$\forall es$:ES, e_1:E, e_2:{e:E| loc(e) = loc(e_1) ∈ Id} , p,
  p':({e:E| loc(e) = loc(e_1) ∈ Id} →{e:E| loc(e) = loc(e_1) ∈ Id} → ℙ).
(∀a, b:{e:E| loc(e) = loc(e_1) ∈ Id} .
(a ∈ [e_1, e_2]) ⇒ (b ∈ [e_1, e_2]) ⇒ {p(a,b) ⇐ p'(a,b)})
⇒ {[e_1,e_2]∼([a,b].p(a,b))+ ⇐ [e_1,e_2]∼([a,b].p'(a,b))+}

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http://www.nuprl.org/FDLcontent/p0_963683_/p32_136124_{es-pplus_functionality_wrt_rev_implies}.html