

Q-R-glued_wf^{11,40}

$\forall es:ES, Qa, Rb:(E \rightarrow E \rightarrow \mathbb{P}), A, B:\text{Type}, Ia:\text{AbsInterface}(A), Ib:\text{AbsInterface}(B), f:(E(Ia) \rightarrow B).$
 $\text{Q-R-glued}(es; B; f; Ia; Qa; Ib; Rb) \in \mathbb{P}$