

es-interface-val-disjoint^{11,40}

$\forall es:ES, A:\text{Type}, Xs:(\text{AbsInterface}(A) \text{ List}).$

$(\forall f,g \in Xs. \text{p-disjoint}(E;f;g))$

$\Rightarrow (\forall X:\text{AbsInterface}(A). (X \in Xs) \Rightarrow (\forall e:E. (\uparrow(e \in_b X)) \Rightarrow (\text{p-first}(Xs)(e) = X(e) \in A)))$