

ma-interface-triggers-list-disjoint^{11,40}

$\forall es:ES, T:\text{Type}, I:\text{MaInterface}(T).$

$\text{ma-interface-consistent2}(es;I) \Rightarrow (\forall Ia_1, Ia_2 \in [[I] \ \forall]]. \ Ia_1 \cap Ia_2 = 0)$