

## triggersGlue-compatible2<sup>11,40</sup>

$\forall A:\text{Type}, l_1, l_2:\text{IdLnk}, tg_1, tg_2:\text{Id}, I:\text{MaInterface}(A).$   
 $(\text{source}(l_1) \in \text{ma-interface-locs}(I))$   
 $\Rightarrow (\text{source}(l_2) \in \text{ma-interface-locs}(I))$   
 $\Rightarrow (\neg(\text{source}(l_1) = \text{source}(l_2) \in \text{Id}))$   
 $\Rightarrow (\neg(tg_1 \in \text{ma-interface-tags}(I)))$   
 $\Rightarrow (\neg(tg_2 \in \text{ma-interface-tags}(I)))$   
 $\Rightarrow \text{triggersGlue}(A; l_1; tg_1; \text{ma-interface-ds}(I;\text{source}(l_1)); (I(\text{source}(l_1)).2)) \parallel$   
 $\text{triggersGlue}(A; l_2; tg_2; \text{ma-interface-ds}(I;\text{source}(l_2)); (I(\text{source}(l_2)).2))$