

ma-interface-da-type3^{11,40}

$\forall A:\text{Type}, I:\text{MaInterface}(A), i:\{i:\text{Id} \mid (i \in \text{fpf-domain}(I))\},$
 $k:\{k:\text{Knd} \mid (k \in \text{fpf-domain}(I(i).2))\}.$
 $(I(i).2(k).2) \in \text{State}(I(i).1) \rightarrow (I(i).2(k).1) \rightarrow (A + \text{Top}))$