

assert-ma-interface-domb^{11,40}

$\forall A:\text{Type}, I:\text{MaInterface}(A), i:\text{Id}.$

$(i \in \text{ma-interface-locs}(I))$

$\Rightarrow (\forall k:\text{Knd}. (\uparrow \text{ma-interface-domb}(I;i;k)) \iff (k \in \text{ma-interface-dom}(I;i)))$