

ma-trivial-interface_wf^{11,40}

$\forall i:\text{Id}, k:\{k:\text{Knd} \mid \uparrow \text{hasloc}(k;i)\}, V, T:\text{Type}, f:(V \rightarrow (T + \text{Top}))$.
 $\text{ma-trivial-interface}(i;k;V;f) \in \text{MaInterface}(T)$