ma-interface-conds_wf3[11,40]

$\forall A$:Type, I:MaInterface(A), i:Id.
$(i \in$ ma-interface-locs$(I))$
$\Rightarrow$ (ma-interface-conds$(I;i)$
    $\in k$:Knd fp$\rightarrow$
      V:Type
      $\times$ (State(if ma-interface-loc$(I;i)$ then ma-interface-ds$(I;i)$ else $\otimes$ fi)$\rightarrow V \rightarrow$
      $(A +$ Top)))