

ma-aframe^{11,40}

$M.\text{aframe}(k \text{ affects } x) \equiv_{\text{def}} L \text{ !} = (M.2.2.2.2.2.2.2.2).1(k) \Rightarrow \uparrow \text{deq-member}(\text{IdDeq}; x; L)$

clarification:

$M.\text{aframe}(k \text{ affects } x)$
 $\equiv_{\text{def}} \text{fpf-val}(\text{KindDeq}; ((M.2.2.2.2.2.2.2.2).1); k; k, L.(\uparrow \text{deq-member}(\text{IdDeq}; x; L)))$