

## **ma-chooser\_wf<sup>0,22</sup>**

$\forall M:\text{MsgA}, dec:(a:\text{Id} \rightarrow s:M.\text{state} \rightarrow \text{Dec}(a \text{ in } \text{dom}(M.\text{pre}) \ \& \ (\exists v:M.\text{da}(\text{locl}(a)). M.\text{pre}(a,s,v))))).$   
 $\text{Chooser}(dec) \in b:\text{Id} \rightarrow M.\text{state} \rightarrow (M.\text{da}(\text{locl}(b)) + \text{Unit})$