

## ma-interface-val<sup>11,40</sup>

ma-interface-val( $es; X; e$ )  
 $\equiv_{\text{def}}$  let  $ds, F = X(\text{loc}(e))$  in let  $V, f = F(\text{kind}(e))$  in  $f(\text{state when } e, \text{val}(e))$

*clarification:*

ma-interface-val( $es; X; e$ )  
 $\equiv_{\text{def}}$  let  $ds, F = X\text{IdDeq}(\text{es-loc}(es; e))$   
in  
let  $V, f = F\text{KindDeq}(\text{es-kind}(es; e))$  in  $f(\text{es-state-when}(es; e), \text{es-val}(es; e))$