ma-abs-interface[11,40]

$[[X]](e) \equiv_{\text{def}}$ if ma-in-interface(es;X;e) then ma-interface-val(es;X;e) else inr $\cdot$ fi

clarification:

ma-abs-interface(es;X)(e)
$\equiv_{\text{def}}$ if ma-in-interface(es;X;e) then ma-interface-val(es;X;e) else inr $\cdot$ fi