

es-interface-conditional-domain-member^{11,40}

$\forall es:ES, A:Type, I_1, I_2:AbsInterface(A), e:E.$
 $(\uparrow(e \in_b [I_1?I_2])) \iff ((\uparrow(e \in_b I_1)) \vee (\uparrow(e \in_b I_2)))$