

## **es-interface-conditional-domain<sup>11,40</sup>**

$\forall es:\text{ES}, A:\text{Type}, I_1, I_2:\text{AbsInterface}(A), e:\text{E}. (e \in_b [I_1?I_2]) = ((e \in_b I_1) \vee_b (e \in_b I_2)) \in \mathbb{B}$