

**binrel.le**<sup>13,42</sup>

$$E \equiv_{\{T\}} E' \equiv_{\text{def}} \forall x, y:T. (E(x,y)) \Rightarrow (E'(x,y))$$

*clarification:*

$$E \equiv_{\{T\}} E' \equiv_{\text{def}} \forall x:T, y:T. (E(x,y)) \Rightarrow (E'(x,y))$$