

**Rinit-v\_wf**<sup>11,40</sup>

$\forall x_1:\text{es\_realizer}\{i:l\}.$

$(\uparrow\text{Rinit?}(x_1)) \Rightarrow (\text{Rinit-v}(x_1) \in (\text{Rinit-T}(x_1) + (\text{rationals} \rightarrow \text{Rinit-T}(x_1))))$