

**w-E**<sup>11,40</sup>

$E \equiv_{\text{def}} \{p::\text{Id} \times \mathbb{N} \mid \neg(\uparrow \text{isnull}(\text{a}(p.1;p.2)))\}$

*clarification:*

$\text{w-E}(w) \equiv_{\text{def}} \{p::\text{Id} \times \mathbb{N} \mid \neg(\uparrow \text{w-isnull}(w; \text{w-a}(w; (p.1); (p.2))))\}$