

**assert-w-match**<sup>11,40</sup>

$\forall the\_w: \text{World}, l: \text{IdLnk}, t, t': \mathbb{N}.$   
 $(\uparrow \text{match}(l; t; t'))$   
 $\iff ((\| \text{snds}(l; t) \| \leq \| \text{rcvs}(l; t') \|)$   
 $\quad \& (\| \text{rcvs}(l; t') \| < (\| \text{snds}(l; t) \| + \| \text{onlnk}(l; \text{m}(\text{source}(l); t)) \|)))$