

## **ecl-trans-state-from-append**<sup>11,40</sup>

$\forall ds:\text{fpf}(\text{Id}; x.\text{Type}), da:\text{fpf}(\text{Knd}; k.\text{Type}), v:\text{ecl-trans-tuple}\{i:l\}(ds; da), z:\text{top},$   
 $L_1, L_2:(\text{top List}).$   
 $\text{squal}(\text{ecl-trans-state-from}(v; z; \text{append}(L_1; L_2)));$   
 $\text{ecl-trans-state-from}(v; \text{ecl-trans-state-from}(v; z; L_1); L_2)$