

**ecland-a**<sup>0,22</sup>

ecland-a( $x$ )

$\equiv_{\text{def}} \text{ecl\_ind}(x; k, \text{test} \cdot; a, b, \text{rec}_1, \text{rec}_2 \cdot; a, b, \text{rec}_1, \text{rec}_2 \cdot; a, b, \text{rec}_1, \text{rec}_2 \cdot; a, \text{rec}_1 \cdot; a, n, \text{rec}_1 \cdot; a, n, \text{rec}_1 \cdot; a, n, \text{rec}_1 \cdot; a, l, \text{rec}_1 \cdot)$