

ecl-trans-normal^{0,22}

ecl-trans-normal(x)
 \equiv_{def} let $T, ks, i, g, h, a, e = x$ in
 $(\forall x, y: T. \text{Dec}(x = y)) \ \& \ (\forall n: \mathbb{N}. \neg h(n, i))$
 & finite-type(T)
 & sorted(e)
 & no_repeats($\mathbb{N}^+; e$)

clarification:

ecl-trans-normal(x)
 \equiv_{def} let $T, ks, i, g, h, a, e = x$ in
 $(\forall x: T, y: T. \text{Dec}(x = y \in T)) \ \& \ (\forall n: \mathbb{N}. \neg h(n, i))$
 & finite-type(T)
 & sorted(e)
 & no_repeats($\mathbb{N}^+; e$)