

Inference at *
of proof for Lemma assert_of_eq_int_rw:

$\vdash \forall x, y: \mathbb{Z}. \{(\uparrow(x =_0 y)) \iff (x = y)\}$
by ((Unfold 'guard' 0)
CollapseTHEN (Lemma 'assert_of_eq_int')).