

Inference at *
of proof for Lemma comp_id_1:

$\vdash \forall A, B:\text{Type}, f:(A \rightarrow B). (\text{Id}\{B\} \circ f) = f$
by Unfold 'tidentity' 0

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$\vdash \forall A, B:\text{Type}, f:(A \rightarrow B). (\text{Id} \circ f) = f$
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