

Inference at *
of proof for Lemma test-rewrite-dcdr:

$\vdash \forall P:\mathbb{P}, d:\text{Dec}(P). (\uparrow[d]_b) \vee (\neg(\uparrow[d]_b))$
by (RW assert_pushdownC 0)
CollapseTHEN (MaAuto·).