Inference at $*$
of proof for Lemma inl-do-apply:

$\vdash \forall A$, B:Type, f:($A \rightarrow (B$ + Top)), x:A. (↑can-apply(f;x)) ⇒ ((inl do-apply(f;x)) ∼ ($f(x)$))
by (((UnivCD)
CollapseTHENA (Auto·)·)
CollapseTHEN (MoveToConcl (-1))·)

CollapseTHEN ((Unfolds “can-apply do-apply“ (0)·)
CollapseTHEN (((
GenConclAtAddr [1;1;1])
CollapseTHENA (Auto·)·)
CollapseTHEN ((D (-2)·)

CollapseTHEN ((Reduce 0)
CollapseTHEN (Auto·)·)·)·)·

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http://www.nuprl.org/FDLcontent/p0_963683_/p35_1172350_{inl-do-apply}.html