Inference at $*$ 1
 of proof for Lemma rfunction_void_wf:

.....eq aux..... NILNIL

$\vdash\downarrow$WellFnd{1}(Void;u,v.(λi,j. True)(u,v))
  by ((((RW (RepeatC (UnfoldsC "wellfounded guard so_apply") ANDTHENC AbReduceC) 0)

    CollapseTHEN (D 0))$\cdot$)
  CollapseTHEN ((Auto_aux (first_nat 1:n) ((first_nat 1:n
    ),(first_nat 3:n)) (first_tok :t) inil_term)))$\cdot$

    .