

Inference at * 1 1
of proof for Lemma sq_stable__from_stable:

1. $P : \mathbb{P}$
2. $(\neg\neg P) \Rightarrow P$
3. $\downarrow P$
 $\vdash \neg\neg P$
by ((BasicSquashHD 3)
CollapseTHEN (UnhideSinceCompTrivialConcl)).

1:

3. P
 $\vdash \neg\neg P$
2:wf..... NILNIL

3. P
 $\vdash (\neg P) \in \mathbb{P}$
.