zero_ann_iter_via_intseg THM

$\vdash$ $(\exists i{:}\{a..b^-\}.\ e(i) = 0) \Rightarrow (\Pi\ i{:}\{a..b^-\}.\ e(i)) = 0$
by SimilarTo:
Thm* $(\Pi\ i{:}\{a..b^-\}.\ e(i)) = 0 \Longleftrightarrow (\exists i{:}\{a..b^-\}.\ e(i) = 0)$
{iter_prod_zero_iff_factor_zero} ...$\mathbb{N}$
END