R-base-recognize-realizes2[11,40]

$\forall i$:Id, ds:x:Id fp$\rightarrow$ Type, x:Id, k:Knd, T:Type, $test$:(State$(ds)\rightarrow T\rightarrow \mathbb{B}$).
$(\neg(\uparrow x \in \mathrm{dom}(ds)))$
$\Rightarrow ((\uparrow\mathrm{isrcv}(k)) \Rightarrow (i = \mathrm{destination}(\mathrm{lnk}(k))))$
$\Rightarrow \mathrm{Normal}(T)$
$\Rightarrow \mathrm{Normal}(ds)$
$\Rightarrow \text{R-base-recognize}(i;ds;x;k;T;test) \Vdash es.\mathrm{recognizer}(es;i;ds;x;k;T;test)$