es-kind-index-w-knum[11,40]

$\forall i$:Id, w:World, p:FairFifo, k:Knd, t:$\mathbb{N}$.
$(\neg(\uparrow$isnull(a(i;t)))) $\Rightarrow$ (es-kind-index(ES(w);k;<i, t>) $\sim$ w-knum(w;i;k;t))

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http://www.nuprl.org/FDLcontent/p0_963683_/p35_1361492_{es-kind-index-w-knum}.html