w-onlnk-m[11,40]

$\forall w$:World, t:$\mathbb{N}$, l:IdLnk, i:Id. $\|\text{onlnk}(l;\text{m}(i;t))\| \in \mathbb{Z}$

http://www.nuprl.org/FDLcontent/p0_963683_/p43_567145_{w-onlnk-m}.html