ecl-add-throw[11,40]

ecl-add-throw(A; m)
$\equiv_{\text{def}}$ spreadn(A;
             $Ta,ksa,ia,ga,ha,aa,ea.<Ta$
             , ksa
             , ia
             , ga
             , $\lambda n,x$. if ($n =_0 m$)
             then bor(($ha(0,x)$); ($ha(n,x)$))
             else band(0 <z n; ($ha(n,x)$))
             fi
             , aa
             , if ($m =_0 0$) then ea else s-insert(m; ea) fi >)