

## normal-ma-da<sup>11,40</sup>

$\text{Normal}(da) \equiv_{\text{def}} \forall k:\text{Kind}. (\uparrow k \in \text{dom}(da)) \Rightarrow \text{Normal}(da(k).1)$

*clarification:*

$\text{normal-ma-da}\{i:l\}$   
 $\quad (da)$   
 $\equiv_{\text{def}} \forall k:\text{Kind}. (\uparrow \text{fpf-dom}(\text{KindDeq}; k; da)) \Rightarrow \text{normal-type}\{i:l\}((da\text{KindDeq}(k).1))$