

**normal-ma-da\_wf**<sup>11,40</sup>

$\forall i:\text{Id}, da:k:\{k:\text{Knd} \mid \uparrow \text{hasloc}(k;i)\} \text{fp} \rightarrow \text{:Type}\{i\} \times \text{Top. normal-ma-da}\{i:l\}(da) \in \mathbb{P}\{i'\}$