$\mathbf{ma\text{-}declx}^{0,22}$

```
x declared in M \equiv_{\mathrm{def}} x \in \mathrm{dom}(\mathrm{1of}(M))

clarification:

x declared in M \equiv_{\mathrm{def}} \mathrm{fpf\text{-}dom}(\mathrm{IdDeq}; x; \mathrm{1of}(M))
```