normal-ds^{0,22}

$\mathrm{Normal}(ds) \equiv_{\mathrm{def}} \forall x{\in}\mathrm{dom}(ds).\ A{=}ds(x) \Rightarrow \mathrm{Normal}(A)$

clarification:

$\mathrm{normal\text{-}ds}\{\mathrm{i{:}l}\}(ds) \equiv_{\mathrm{def}} \mathrm{fpf\text{-}all}(\mathrm{Id};\ \mathrm{IdDeq};\ ds;\ x{,}A.\mathrm{normal\text{-}type}\{\mathrm{i{:}l}\}(A))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p48_289759_{normal-ds}.html