## eclbase?_wf[0,22]

$\forall ds{:}x{:}\mathrm{Id\ fp} \rightarrow \mathrm{Type},\ da{:}k{:}\mathrm{Knd\ fp} \rightarrow \mathrm{Type},\ x{:}\mathrm{ecl}(ds;da).\ \mathrm{eclbase?}(x) \in \mathbb{B}$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p63_278894_{eclbase!_wf}.html