Axiom 1. Let v be a variable, A be a class and $\tau[v]$ be a term. Then $\mathrm{dom}(\lambda v \in A.\, \tau) = A$.

Axiom 2. Let v be a variable, A be a class and $\tau[v]$ be a term. Then $(\lambda v \in A.\, \tau)(x) = \tau[x]$ for all $x \in A$.