alle-ge^{0,22}

$\forall e' \geq e.P(e') \ \equiv_{\mathrm{def}} \ \forall e'{:}\mathrm{E}.\ e \leq e' \Rightarrow P(e')$

clarification:

$\text{alle-ge}(es;e;e'.P(e')) \ \equiv_{\mathrm{def}} \ \forall e'{:}\text{es-E}(es).\ \text{es-le}(es;e;e') \Rightarrow P(e')$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p29_293183_{alle-ge}.html