

$$\begin{aligned}
& \forall X. ((Adult(X) \rightarrow Person(X)) \wedge \\
& \neg(Minor(X) \wedge \\
& Adult(X)) \wedge \\
& (Adult(X) \rightarrow \circ_P \diamond_P Minor(X)) \wedge \\
& (Minor(X) \rightarrow Person(X)))
\end{aligned}$$