

$$\begin{aligned}
& ((E1isEnrolledInv_{disEnrolled} \rightarrow School_{disEnrolled}) \wedge \\
& (E1isEnrolled_{disEnrolled} \rightarrow E1isEnrolledInv_{disEnrolledInv}) \wedge \\
& (E1isEnrolledInv_{Pipo} \rightarrow E1isEnrolled_{disEnrolled}) \wedge \\
& (E2isEnrolled_{Pipo} \rightarrow E1isEnrolled_{Pipo}) \wedge \\
& \neg E2isEnrolled_{disEnrolledInv} \wedge \\
& (E2isEnrolled_{disEnrolledInv} \rightarrow E1isEnrolled_{disEnrolledInv}) \wedge \\
& \neg E2isEnrolled_{Pipo} \wedge \\
& (E1isEnrolledInv_{School1} \rightarrow School_{School1}) \wedge \\
& (E2isEnrolled_{disEnrolled} \rightarrow E1isEnrolled_{disEnrolled}) \wedge \\
& (E1isEnrolled_{disEnrolled} \rightarrow Student_{disEnrolled}) \wedge \\
& \neg E2isEnrolled_{School2} \wedge \\
& (E1isEnrolledInv_{School2} \rightarrow E1isEnrolled_{disEnrolled}) \wedge \\
& (E2isEnrolled_{School2} \rightarrow E1isEnrolled_{School2}) \wedge \\
& (E1isEnrolled_{Pipo} \rightarrow E1isEnrolledInv_{disEnrolledInv}) \wedge \\
& (E1isEnrolledInv_{disEnrolled} \rightarrow E1isEnrolled_{disEnrolled}) \wedge \\
& (E2isEnrolled_{School1} \rightarrow E1isEnrolled_{School1}) \wedge \\
& (E1isEnrolled_{Pipo} \rightarrow Student_{Pipo}) \wedge \\
& (E1isEnrolled_{School1} \rightarrow E1isEnrolledInv_{disEnrolledInv}) \wedge \\
& (E1isEnrolled_{disEnrolledInv} \rightarrow Student_{disEnrolledInv}) \wedge \\
& (E1isEnrolled_{School2} \rightarrow E1isEnrolledInv_{disEnrolledInv}) \wedge \\
& (E1isEnrolled_{School2} \rightarrow Student_{School2}) \wedge \\
& (E1isEnrolledInv_{disEnrolledInv} \rightarrow E1isEnrolled_{disEnrolled}) \wedge \\
& (E1isEnrolledInv_{School1} \rightarrow E1isEnrolled_{disEnrolled}) \wedge \\
& (E1isEnrolledInv_{disEnrolledInv} \rightarrow School_{disEnrolledInv}) \wedge \\
& (E1isEnrolledInv_{School2} \rightarrow School_{School2}) \wedge \\
& (E1isEnrolledInv_{Pipo} \rightarrow School_{Pipo}) \wedge \\
& (E1isEnrolled_{disEnrolledInv} \rightarrow E1isEnrolledInv_{disEnrolledInv}) \wedge \\
& \neg E2isEnrolled_{disEnrolled} \wedge \\
& \neg E2isEnrolled_{School1} \wedge \\
& (E1isEnrolled_{School1} \rightarrow Student_{School1}) \wedge \\
& School_{School1} \wedge \\
& E1isEnrolledInv_{School1} \wedge \\
& E1isEnrolled_{Pipo} \wedge \\
& School_{School2} \wedge \\
& Student_{Pipo})
\end{aligned}$$