$$
\begin{array}{l}
\forall\ \mathit{frame}^{\mathsf{Keep}}_{parent} \in \mathtt{getAllFrames}(\mathtt{fnDB}) \ \bullet \\
\quad \forall\ \mathit{rel}^{\mathsf{Keep}}_{inh} \in \mathtt{filterElem}\left(\begin{array}{l}\left[\mathtt{ident}\left(\mathit{frame}_{parent}\right)\right],\\ \mathtt{target},\\ \mathtt{getFrameRelationsByType}\left(\begin{array}{l}\mathtt{fnDB},\\ \left[\mathsf{Inheritance}\right]\end{array}\right)\end{array}\right) \bullet \\
\quad\quad \forall\ \mathit{coreset}_{parent} \in \mathtt{getCoreSets}\left(\begin{array}{l}\mathtt{fnDB},\\ \mathit{frame}_{parent}\end{array}\right) \bullet \\
\quad\quad\quad \forall\ \mathit{fe}_{\mathit{mappings}_{coreset}} \in \left[\mathtt{filterElem}\left(\begin{array}{l}\mathit{coreset}_{parent},\\ \mathtt{snd},\\ \mathtt{getFEMappings}\left(\begin{array}{l}\mathtt{fnDB},\\ \mathit{rel}_{inh}\end{array}\right)\end{array}\right)\right] \bullet \\
\quad\quad\quad\quad \mathtt{length}\left(\mathit{fe}_{\mathit{mappings}_{coreset}}\right) >= \\
\quad\quad\quad \neg\ 2 \\
\\
\quad\quad\quad \vee \\
\quad\quad\quad \left(\begin{array}{l}
\forall\ \mathit{frame}^{\mathsf{Keep}}_{child} \in \mathtt{getFrameByID}\left(\begin{array}{l}\mathtt{fnDB},\\ \mathtt{source}\left(\mathit{rel}_{inh}\right)\end{array}\right) \bullet \\
\quad \exists\ \mathit{coreset}_{child} \in \mathtt{getCoreSets}\left(\begin{array}{l}\mathtt{fnDB},\\ \mathit{frame}_{child}\end{array}\right) \bullet \\
\quad\quad \forall\ \mathit{fe}^{\mathsf{Keep}}_{child} \in \mathtt{map}\left(\begin{array}{l}\mathtt{fst},\\ \mathit{fe}_{\mathit{mappings}_{coreset}}\end{array}\right) \bullet \\
\quad\quad \mathit{fe}_{child} \in \\
\quad\quad \mathit{coreset}_{child}
\end{array}\right)
\end{array}
$$