$$
\begin{array}{l}
\forall\ frame^{\mathsf{Keep}}_{parent} \in \mathtt{getAllFrames}\,(\mathtt{fnDB})\ \bullet \\
\quad \forall\ fe^{\mathsf{Keep}}_{parent} \in \mathtt{getFEs}\begin{pmatrix}\mathtt{fnDB},\\ frame_{parent}\end{pmatrix}\ \bullet \\
\quad \begin{pmatrix} \neg\ \mathtt{feType}\,(fe_{parent}) = \\ \mathtt{Core} \\ \wedge \\ \neg\ \mathtt{feType}\,(fe_{parent}) = \\ \mathtt{CoreUnexpressed} \end{pmatrix} \\
\quad \vee \\
\quad \left(\begin{array}{l}
\quad \forall\ rel^{\mathsf{Keep}}_{inch} \in \mathtt{filterElem}\begin{pmatrix}[\mathtt{ident}\,(frame_{parent})],\\ \mathtt{target},\\ \mathtt{getFrameRelationsByType}\begin{pmatrix}\mathtt{fnDB},\\ [\mathsf{Inchoative}_{of}]\end{pmatrix}\end{pmatrix}\ \bullet \\
\quad\ \forall\ frame^{\mathsf{Keep}}_{child} \in \mathtt{getFrameByID}\begin{pmatrix}\mathtt{fnDB},\\ \mathtt{source}\,(rel_{inch})\end{pmatrix}\ \bullet \\
\quad\quad \exists\ rel^{\mathsf{Add}}_{fe} \in \mathtt{filterElem}\begin{pmatrix}[\mathtt{ident}\,(rel_{inch})],\\ \mathtt{frameRelationRef},\\ \mathtt{getAllFERelations}\,(\mathtt{fnDB})\end{pmatrix}\ \bullet \\
\quad\quad \mathtt{target}\,(rel_{fe}) = \\
\quad\quad \mathtt{ident}\,(fe_{parent}) \\
\quad\quad \{\{\mathtt{F}:\ \ rel_{fe}.\mathtt{target} \rightsquigarrow \mathtt{ident}\,(fe_{parent})\ \ 2\}\} \\
\quad\quad \wedge \\
\quad\quad \left(\begin{array}{l} \exists\ fe_{child} \in \mathtt{getFEs}\begin{pmatrix}\mathtt{fnDB},\\ frame_{child}\end{pmatrix}\ \bullet \\ \mathtt{source}\,(rel_{fe}) = \\ \mathtt{ident}\,(fe_{child}) \\ \{\{\mathtt{F}:\ \ rel_{fe}.\mathtt{source} \rightsquigarrow \mathtt{ident}\,(fe_{child})\ \ 2\}\} \end{array} \right)
\end{array} \right)
\end{array}
$$