Based on the predicates given below for an assurance case pattern, use this pattern to create an assurance case for DeepMind system and display in a hierarchical tree format using dashes (-) to denote different levels.

Goal (G1, Interpretability Claim. The {ML Model} is sufficiently {interpretable} in the intended {context})

Goal (G2, Right Method. The right {interpretability methods} are implemented, i.e. the correct information is faithfully being explained)

Goal (G3, Right Context. {Interpretations} produced in the {intended context})

Goal (G4, Right Format {Interpretability methods} are presented in the right {format} for the {audience})

Goal (G5, Right Time {Interpretations) produced at the {appropriate time})

Goal (G6, Right Setting {Interpretations) are available in the (right setting))

Goal (G7, Right Audience {Interpretations} produced for the {right audience})

Goal (G8, {Interpretability method} is right type e.g. local/global (i.e. the correct thing is being explained).)

Goal (G9, {Interpretability method} is suitably faithful to {ML model} process)

Strategy (S1, Argument based on the {essential aspects of interpretability})

Strategy (S2, Argument over {interpretability methods})

Context (C1, {ML Model})

Context (C2, {Interpretable})

Context (C3, (Context: setting time and audience})

Context (C4, (Essential aspects of interpretability})

Context (C5, {Interpretability methods})

Context (C6, {Format of interpretations})

SupportedBy (G1, S1, 1)

SupportedBy (S1, [G2, G3, G4], 2)

SupportedBy (G2, S2, 3)

SupportedBy (G3, [G5, G6, G7], 3)

SupportedBy (S2, [G8, G9], 4)

IncontextOf (G1, [C1, C2, C3], 1)

IncontextOf (S1, C4, 2)

IncontextOf (G2, C5, 3)

IncontextOf (G3, C6, 3)

IncontextOf (G4, C6, 3)

HasPlaceholder (G1)

HasPlaceholder (C1)

HasPlaceholder (C2)

HasPlaceholder (C3)

HasPlaceholder (C4)

HasPlaceholder (G2)

HasPlaceholder (G3)

HasPlaceholder (G4)

HasPlaceholder (C5)

HasPlaceholder (C6)

HasPlaceholder (S2)

HasPlaceholder (G5)

HasPlaceholder (G6)

HasPlaceholder (G7)

HasPlaceholder (G8)

HasPlaceholder (G9)

Uninstantiated (C1)

Uninstantiated (C2)

Uninstantiated (C3)

Uninstantiated (C4)

Uninstantiated (S1)

Uninstantiated (G2)

Uninstantiated (C5)

Uninstantiated (C6)

Uninstantiated (G3)

Uninstantiated (S2)

UndevelopStantiated (G4)

UndevelopStantiated (G5)

UndevelopStantiated (G6)

UndevelopStantiated (G7)

UndevelopStantiated (G8)

UndevelopStantiated (G9)