ma-feasible[11,40]

Feasible(M)
$\equiv_{\text{def}}$ $\forall x{\in}\text{dom}(M.1).\ T{=}M.1(x) \Rightarrow T$ & $\forall k{\in}\text{dom}((M.2).1).\ T{=}(M.2).1(k) \Rightarrow \text{Dec}(T)$
& ma-prob-da(M)
& ma-frame-compat(M;M)

clarification:

ma-feasible{i:l}
(M)
$\equiv_{\text{def}}$ IdIdDeq$\forall x{\in}\text{dom}(M.1).\ T{=}M.1(x) \Rightarrow T$
& KndKindDeq$\forall k{\in}\text{dom}((M.2).1).\ T{=}(M.2).1(k) \Rightarrow \text{Dec}(T)$
& ma-prob-da(M)
& ma-frame-compat(M;M)

http://www.nuprl.org/FDLcontent/p0_963683_/p26_67748_{ma-feasible}.html