

ma-abs-interface-compose^{11,40}

$\forall A, B:\text{Type}, g:(A \rightarrow (B + \text{Top})), X:\text{MaInterface}(A), es:\text{ES}.$

$\text{ma-interface-consistent}(es; X)$

$\Rightarrow ([[\text{ma-interface-compose}(g; X)]]) = g \circ [[X]] \in \text{AbsInterface}(B)$