

## local-finite-interface-to-ma-interface<sup>11,40</sup>

$\forall es:ES, A:\text{Type}, I:\text{AbsInterface}(A).$

$I$  is local

$\Rightarrow I$  is finite

$\Rightarrow (\exists X:\text{MaInterface}(A). (\text{ma-interface-consistent}(es;X) \ \& \ [[X]] = I))$