

## **R-compat-da**<sup>11,40</sup>

$\forall A, B: \text{es\_realizer}\{i:l\}.$

$\text{R-compat}\{i:l\}$

$(A; B)$

$\Rightarrow (\forall i:\text{Id}. \text{fpf-compatible}(\text{Knd}; x.\text{Type}; \text{Kind-deq}; \text{R-da}(A; i); \text{R-da}(B; i)))$