

normal-ds-join^{11,40}

$\forall ds_1, ds_2: \text{fpf}(\text{Id}; x.\text{Type}).$

$\text{normal-ds}\{i:l\}(ds_1) \Rightarrow \text{normal-ds}\{i:l\}(ds_2) \Rightarrow \text{normal-ds}\{i:l\}(\text{fpf-join}(\text{id-deq}; ds_1; ds_2))$