

abs-interface-right^{11,40}

$\forall ds:(\text{Id} \rightarrow \text{Type}), da:(\text{Id} \rightarrow \text{Knd} \rightarrow \text{Type}), A:\text{Type}, X:\text{Interface}(ds;da;\text{Top} + A), es:\text{ES}.$
 $es\text{-decl}(es;ds;da)$
 $\Rightarrow ([[\text{interface-right}(X)]]) = es\text{-interface-right}([[X]]) \in \text{AbsInterface}(A)$