union-interface-right[11,40]

$\forall ds$:(Id$\rightarrow$Type), da:(Id$\rightarrow$Knd$\rightarrow$Type), A, B:Type, X:Interface(ds;da;A), Y:Interface(ds;da;B),
  es:ES.
es-decl(es;ds;da)
$\Rightarrow [[X]] \cap [[Y]] = 0$
$\Rightarrow$ (es-interface-right($[[$interface-union(X;Y)$]]$) = $[[Y]] \in$ AbsInterface(B))