ma-single-effect-ma-single-effect-compatible[0,22]

$\forall x$:Id, k:Knd, ds:x:Id fp$\rightarrow$ Type, da:a:Knd fp$\rightarrow$ Type, f:Top, x_1:Id, k_1:Knd, d_1:x:Id fp$\rightarrow$ Type,
  d_2:a:Knd fp$\rightarrow$ Type, f_1:Top.
$ds \parallel d_1$
$\Rightarrow da \parallel d_2$
$\Rightarrow \neg \langle k, x \rangle = \langle k_1, x_1 \rangle$
$\Rightarrow$ (with declarations
    ds:ds
    da:da
    effect of k(v) is $x := f$ s v
    $\Vdash$ with declarations
        ds:d_1
        da:d_2
        effect of k_1(v) is $x_1 := f_1$ s v)