(R-VAL) $$\frac{\lambda;\gamma \vdash e : \tau\ var}{\lambda;\gamma \vdash e : \tau}$$

(L-VAL) $$\frac{\lambda;\gamma \vdash e : \tau\ var}{\lambda;\gamma \vdash e : \tau\ acc}$$

(SUM) $$\frac{\lambda;\gamma \vdash e : \tau,\ \ \lambda;\gamma \vdash e' : \tau}{\lambda;\gamma \vdash e + e' : \tau}$$

(COMPOSE) $$\frac{\lambda;\gamma \vdash c : \tau\ cmd,\ \ \lambda;\gamma \vdash c' : \tau\ cmd}{\lambda;\gamma \vdash c\,;\, c' : \tau\ cmd}$$