(Ann) $$\frac{A \vdash a : \tau_1 \quad (\tau_1 : \tau : \tau_2)}{A \vdash (a : \tau) : \tau_2}$$

(Poly) $$\frac{A \vdash a : \sigma_1 \quad (\sigma_1 : \sigma : \sigma_2)}{A \vdash [a : \sigma] : [\sigma_2]^{\varepsilon}}$$

(Use) $$\frac{A \vdash a : \forall \varepsilon . [\sigma]^{\varepsilon}}{A \vdash \langle a \rangle : \sigma}$$