BEGIN Rule

$$\frac{c_1, \Gamma \vdash e_1 : \tau_1 \quad , \ldots , \quad c_n, \Gamma \vdash e_n : \tau_n}{c_1 \wedge c_2 \wedge \cdots \wedge c_n \ , \ \Gamma \vdash \text{BEGIN}(e_1, \ldots, e_n) : \tau_n}$$

LAMBDA Rule

$$\frac{C, \Gamma\{x_1 \mapsto \alpha_1, \ldots, x_n \mapsto \alpha_n\} \vdash e : \tau \qquad \alpha_1, \ldots, \alpha_n \text{ distinct and fresh}}{C, \Gamma \vdash \text{LAMBDA}(\langle x_1, \ldots, x_n \rangle, e) : \alpha_1 \times \ldots \times \alpha_n \to \tau}$$