$$\Pi\left(s_0,\ \omega_m\right) = \psi_\sqcap\left\{\mu_0 \mid \rho_{00}^m = 0\right\} = 0$$

$$\Pi\left(s_1,\ \omega_m\right) = \psi_\sqcap\left\{\mu_0 \mid \rho_{10}^m = 0,\ \mu_1 \mid \rho_{11}^m = 0\right\} = 0$$

$$\Pi\left(s_k,\ \omega_m\right) = \psi_\sqcap\left\{\mu_0 \mid \rho_{k\,0}^m = 0,\ \ldots,\ \mu_{k-1} \mid \rho_{k\,k-1}^m = 0,\ \mu_k \mid \rho_{k\,k}^m = 1\right\} = \mu_k$$