$$\delta \mathcal{L}_{\text{scalar}} = \partial^{\mu} (\delta \phi^*) \partial_{\mu} \phi + \partial^{\mu} \phi^* \partial_{\mu} (\delta \phi)$$
$$= \epsilon \partial^{\mu} \psi \partial_{\mu} \phi^* + \epsilon^{\dagger} \partial^{\mu} \psi^{\dagger} \partial_{\mu} \phi$$