Interaction	Anomalous Coupling	Coupling Phase	Effective Fraction	Translation Constant
HZZ	Λ_1	$\phi_{\Lambda 1}$	$f_{\Lambda 1}$	$\sigma_1 / \tilde{\sigma}_{\Lambda 1} = 1.45 \times 10^4 \, \text{TeV}^{-4}$
	a_2	ϕ_{a2}	f_{a2}	$\sigma_1 / \sigma_2 = 2.68$
	a_3	ϕ_{a3}	f_{a3}	$\sigma_1 / \sigma_3 = 6.36$
HWW	Λ_1^{WW}	$\phi_{\Lambda 1}^{WW}$	$f_{\Lambda 1}^{WW}$	$\sigma_1^{WW} / \tilde{\sigma}_{\Lambda 1}^{WW} = 1.87 \times 10^4 \, \text{TeV}^{-4}$
	a_2^{WW}	ϕ_{a2}^{WW}	f_{a2}^{WW}	$\sigma_1^{WW} / \sigma_2^{WW} = 1.25$
	a_3^{WW}	ϕ_{a3}^{WW}	f_{a3}^{WW}	$\sigma_1^{WW} / \sigma_3^{WW} = 3.01$
HZγ	$\Lambda_1^{Z\gamma}$	$\phi_{\Lambda 1}^{Z\gamma}$	$f_{\Lambda 1}^{Z\gamma}$	$\sigma_1' / \tilde{\sigma}_{\Lambda 1}^{Z\gamma} = 5.76 \times 10^3 \, \text{TeV}^{-4}$
	$a_2^{Z\gamma}$	$\phi_{a2}^{Z\gamma}$	$f_{a2}^{Z\gamma}$	$\sigma_1' / \sigma_2^{Z\gamma} = 2.24 \times 10^{-3}$
	$a_3^{Z\gamma}$	$\phi_{a3}^{Z\gamma}$	$f_{a3}^{Z\gamma}$	$\sigma_1' / \sigma_3^{Z\gamma} = 2.72 \times 10^{-3}$
H$\gamma\gamma$	$a_2^{\gamma\gamma}$	$\phi_{a2}^{\gamma\gamma}$	$f_{a2}^{\gamma\gamma}$	$\sigma_1' / \sigma_2^{\gamma\gamma} = 2.82 \times 10^{-3}$
	$a_3^{\gamma\gamma}$	$\phi_{a3}^{\gamma\gamma}$	$f_{a3}^{\gamma\gamma}$	$\sigma_1' / \sigma_3^{\gamma\gamma} = 2.88 \times 10^{-3}$