

Model	Observed limit	Expected limit
CI $\Lambda_{\text{LL/RR}}^+$ (NLO)	17 TeV	18_{-2}^{+20} TeV
CI $\Lambda_{\text{LL/RR}}^-$ (NLO)	37 TeV	34_{-5}^{+8} TeV
CI Λ_{VV}^+ (NLO)	<19 and 27–31 TeV	41_{-22}^{+17} TeV
CI Λ_{VV}^- (NLO)	50 TeV	45_{-7}^{+11} TeV
CI Λ_{AA}^+ (NLO)	19 TeV	39_{-21}^{+16} TeV
CI Λ_{AA}^- (NLO)	49 TeV	44_{-7}^{+11} TeV
CI $\Lambda_{(\text{V-A})}^+$ (NLO)	14.9 TeV	$14.0_{-1.4}^{+1.8}$ TeV
CI $\Lambda_{(\text{V-A})}^-$ (NLO)	15.7 TeV	$14.6_{-1.6}^{+2.2}$ TeV
ADD Λ_{T} (GRW)	13.4 TeV	14.2 ± 1.0 TeV
ADD M_{S} (HLZ) $n_{\text{ED}} = 2$	15.0 TeV	16.0 ± 1.1 TeV
ADD M_{S} (HLZ) $n_{\text{ED}} = 3$	15.9 TeV	16.9 ± 1.2 TeV
ADD M_{S} (HLZ) $n_{\text{ED}} = 4$	13.4 TeV	14.2 ± 1.0 TeV
ADD M_{S} (HLZ) $n_{\text{ED}} = 5$	12.1 TeV	12.8 ± 0.9 TeV
ADD M_{S} (HLZ) $n_{\text{ED}} = 6$	11.3 TeV	11.9 ± 0.8 TeV
QBH M_{QBH} (ADD, $n_{\text{ED}} = 6$)	8.5 TeV	9.1 ± 0.3 TeV
QBH M_{QBH} (RS1)	6.3 TeV	6.8 ± 0.4 TeV
DM mediator m_{med}	6.2 TeV	6.2 ± 0.8 TeV
ALP $c_{\text{g}}/f_{\text{a}}$	0.42 TeV^{-1}	$0.38 \pm 0.03 \text{ TeV}^{-1}$
SMEFT C_{G}/Λ^2	0.0076 TeV^{-2}	$0.0081 \pm 0.0012 \text{ TeV}^{-2}$