Fundamental field	Symmetries	Decomposition into SO(3) irrep(s)	Source
$\mathcal{B}_\alpha$	Symmetry[1, $\mathcal{B}^{\bullet 1}$, {●1→-a}, StrongGenSet[{}, GenSet[]]]	$\mathcal{B}_{1^-\alpha}^{\#1} + \mathcal{B}_{0^+}^{\#1}\, n_\alpha$	$\mathcal{T}_\alpha$
SO(3) irrep	Symmetries	Expansion in terms of the fundamental field	Source SO(3) irrep
$\mathcal{B}_{0^+}^{\#1}$	Symmetry[0, $\mathcal{B}_{0^+}^{\#1}$, {}, StrongGenSet[{}, GenSet[]]]	$\mathcal{B}^\alpha\, n_\alpha$	$\mathcal{T}_{0^+}^{\#1}$
$\mathcal{B}_{1^-\alpha}^{\#1}$	Symmetry[1, $\mathcal{B}_{1^-}^{\#1\bullet 1}$, {●1→-a}, StrongGenSet[{}, GenSet[]]]	$\mathcal{B}_\alpha - \mathcal{B}^\beta\, n_\alpha\, n_\beta$	$\mathcal{T}_{1^-\alpha}^{\#1}$