

Quantity	Label	Definition
$L_{xy}/\sigma_{L_{xy}}$	low $L_{xy}/\sigma_{L_{xy}}$	$L_{xy}/\sigma_{L_{xy}} < 50$
	medium $L_{xy}/\sigma_{L_{xy}}$	$50 < L_{xy}/\sigma_{L_{xy}} < 150$
	high $L_{xy}/\sigma_{L_{xy}}$	$L_{xy}/\sigma_{L_{xy}} > 150$
Relative lepton sign	OS	$\ell_B$ charge $\neq$ $\ell$ charge
	SS	$\ell_B$ charge = $\ell$ charge
$\ell_B \ell^\pm \pi^\mp$ mass	low $\ell_B \ell^\pm \pi^\mp$ mass	$\ell_B \ell^\pm \pi^\mp$ mass $< 5.7$ GeV
	high $\ell_B \ell^\pm \pi^\mp$ mass	$\ell_B \ell^\pm \pi^\mp$ mass $> 5.7$ GeV
Flavour channel	dimuon	$\ell_B \ell = \mu\mu$
	mixed-flavour	$\ell_B \ell = (\mu e, e\mu)$