	central value	variation range	% uncertainty
Level 2 trigger			± 5
Λ_b mass, GeV/c^2	5.623	5.616 — 5.630	± 2
Λ_b polarization	0	$\pm 100\%$	± 4
Λ_b lifetime, μm	357	336 — 378	± 3
decay model	ISGW	$V-A$	± 25
$\frac{\mathrm{Br}(\Lambda_b \to \Lambda_c^{*+} e^- \overline{\nu}_e)}{\mathrm{Br}(\Lambda_b \to \Lambda_c^{+} e^- \overline{\nu}_e)+\mathrm{Br}(\Lambda_b \to \Lambda_c^{*+} e^- \overline{\nu}_e)}$	0%	50%	$+19$
b spectrum	NDE $m_b = 4.75$ GeV/c^2, $\mu = \mu_0$	NDE $m_b = 4.5$ GeV/c^2, $\mu = \mu_0/4$; $m_b = 5.0$ GeV/c^2, $\mu = 2\mu_0$	± 7
fragmentation	$\epsilon = 0.006$	$\epsilon = 0.002, 0.010$	± 13
underlying event			± 6
hadron simulation			± 12
total			$^{+38}_{-33}$