

Observable	Interval
$ a_+ $	[0.000, 0.200]
$ a_- $	[0.978, 1.063]
$ b_- $	[0.000, 0.208]
$\arg(a_+)$ [rad]	$[-\pi, 0.251]$ or $[0.848, \pi]$
$\arg(a_-)$ [rad]	$[-\pi, -1.137]$ or $[-0.459, \pi]$
$\arg(b_-)$ [rad]	$[-\pi, -0.396]$ or $[0.013, \pi]$
P_b (7 TeV)	$[-0.119, 0.107]$
P_b (8 TeV)	$[-0.071, 0.085]$
P_b (13 TeV)	$[-0.052, 0.091]$
α_b	$[-0.071, 0.031]$
α_Λ	[0.700, 0.921]