

K_S^0 type	Candidates	Purity [%]	low f_B [%]	high f_B [%]
K_{SLL}^0	781	63.0 ± 1.7		
K_{SDD}^0	2008	55.2 ± 1.1		
Combined K_S^0			54.0 ± 1.4	55.1 ± 1.4