L0EHBrem1 α_{CB} = 0.2773 \pm 0.0034 Events / (£2.5 MeV/c 8 8 8 $\sigma_{\rm M_e}$ = 150 \pm 1.4 MeV/c² $\sigma_{\rm M}$ = 48 ± 0.51 MeV/c² $M = 5330 \pm 0.48 \text{ MeV/c}^2$ $N_{Bkg} = 0.0 \pm 2.3$ $N_{Sig} = 244675 \pm 1072$ $c0_{bq} = -0.00909 \pm 0.00000084$ $f_1 = 0.85 \pm 0.0026$ $n_{CB} = 116 \pm 7.0$ 20000 3500 4500 5000 5500 4000 6000 $M(e^+e^-K^+K^-)$ [MeV/c²]