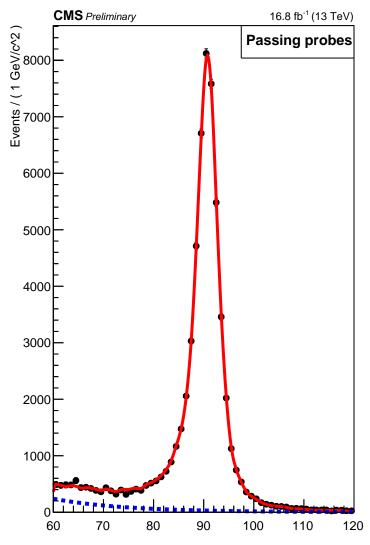
## Bin [24.0to26.0][-2.4to-1.8]

\_\_\_\_\_

Efficiency = 92.6  $\pm$  0.12 %

Efficiency MC = 92.56  $\pm$  0.1 %

Scale factor =  $1.0004 \pm 0.0017$ 



)

Status = 0 Cov quality = 3 Edm = 0.00013972554073240833

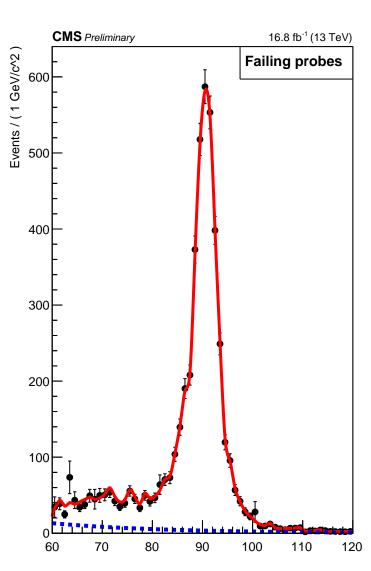
mean pass =  $0.044 \pm 0.014$ 

nbkg pass =  $3392.973 \pm 171.096$ 

nsig pass =  $58334.727 \pm 290.187$ 

sigma pass =  $0.204 \pm 0.026$ 

tau pass =  $-0.069 \pm 0.005$ 



mean fail = 0.039  $\pm$  0.048 nbkg fail = 275.255  $\pm$  44.018 nsig fail = 4664.747  $\pm$  79.542 sigma fail = 0.157  $\pm$  0.094 tau fail = -0.045  $\pm$  0.008

Status = 0 Cov quality = 3 Edm = 6.55283754024737e-05