ATLAS Preliminary
Tile Calorimeter
Data 50 ns, $\sqrt{s} = 8$ TeV
Layer A, $0.6 < |\eta| < 0.7$
Layer D, $0.6 < |\eta| < 0.8$

95.45% of events (Layer A)
2×RMS (Layer A)
95.45% of events (Layer D)
2×RMS (Layer D)