Resolution at 45°

$\frac{\sigma_E}{E}$

Photon Energy (MeV)

$\frac{(4.976\pm0.014)\%}{\sqrt{E(GeV)}} \oplus (0\pm0.19)\%$ (nominal)

$\frac{(4.47\pm0.03)\%}{\sqrt{E(GeV)}} \oplus (3.07\pm0.09)\%$ (thin)

$\frac{(4.764\pm0.028)\%}{\sqrt{E(GeV)}} \oplus (0.4\pm0.6)\%$ (hybrid)