The graph shows the efficiency of event selection for the LHCb experiment with a square root of center-of-mass energy of 13 TeV in 2016. The data points indicate the efficiency for various momentum values. Two different categories are plotted:

1. $\Delta LL(K - \pi) > 0$ (open circles), which shows a higher efficiency across the momentum spectrum compared to the other categories.
2. $\Delta LL(K - \pi) > 5$ (filled circles), which shows a lower efficiency compared to the first category.

The graph is labeled with "$K \rightarrow K$" and "$\pi \rightarrow K$" to indicate the decay channels being considered.