The diagram shows the distribution of entries per unit of mass, $m(K^+K^-)$, and energy, $E$, normalized to $(2.0 \text{ MeV/}c^2)$. The data is split into five bins:

- [5220,5265] MeV/$c^2$
- [5265,5295] MeV/$c^2$
- [5295,5330] MeV/$c^2$
- [5330,5400] MeV/$c^2$
- [5400,5550] MeV/$c^2$

The LHCb simulation data is represented by different markers for each bin.