DEVICE side Energy Loss Data memory alignment for a `G4HepEmMCCData` with the index of `imc`

The kinetic energy grid (common for all `G4HepEmMCCData`)

| 0 | 1 | $\cdots$ | N-1 | indices |

| E_1 | E_2 | $\cdots$ | E_N | the `fELossEnergyGrid` array |
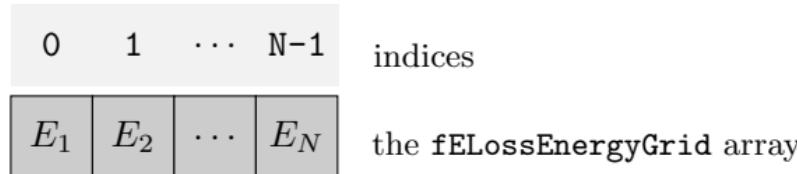
The N Energy Loss Data: $r_0 = \mathtt{imc} \times N$

$\cdots$	i_0	i_1	$\cdots$	i_N	$\cdots$	indices
$\cdots$	$R(E_1)$	$R(E_2)$	$\cdots$	$R(E_N)$	$\cdots$	the `fELossDataRange` array
$\cdots$	$R(E_1)''$	$R(E_2)''$	$\cdots$	$R(E_N)''$	$\cdots$	the `fELossDataRangeSD` array
$\cdots$	$S(E_1)$	$S(E_2)$	$\cdots$	$S(E_N)$	$\cdots$	the `fELossDataDEDX` array
$\cdots$	$S(E_1)''$	$S(E_2)''$	$\cdots$	$S(E_N)''$	$\cdots$	the `fELossDataDEDXSD` array
$\cdots$	$E(R_1)''$	$E(R_2)''$	$\cdots$	$E(R_N)''$	$\cdots$	the `fELossDataInvRangeSD` array