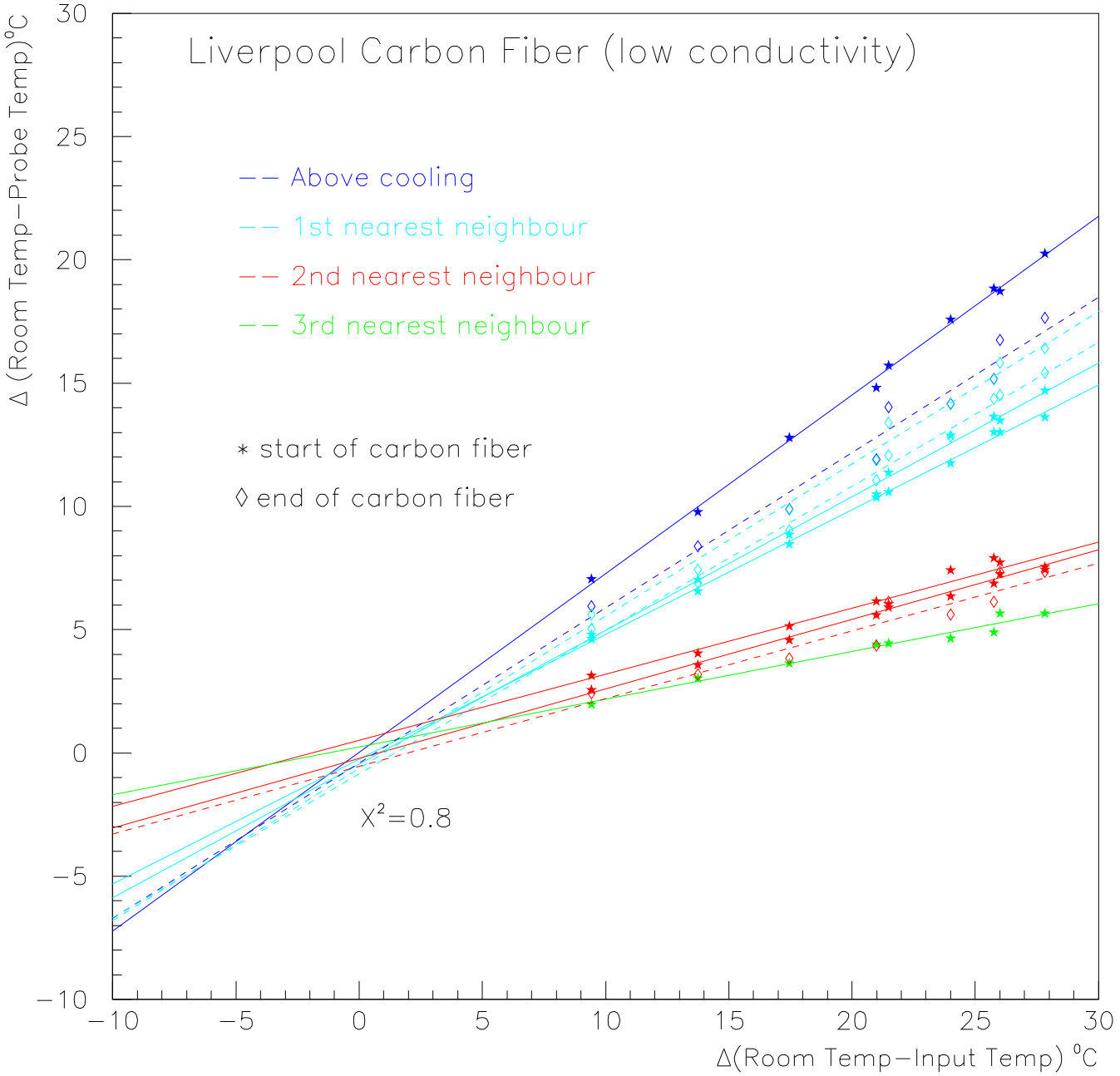
Liverpool Carbon Fiber (low conductivity)
Above cooling
1st nearest neighbour
2nd nearest neighbour
3rd nearest neighbour
* start of carbon fiber
◊ end of carbon fiber
X²=0.8
Δ (Room Temp−Probe Temp)°C
Δ(Room Temp−Input Temp) °C
30
25
20
15
10
5
0
−5
−10
−10
−5
0
5
10
15
20
25
30