Sumulative Distribution Function from Intensity Function of Poisson Pro **Station: 801120** Distribution Function - Poisson Process 0.8 Data-Empirical 0.2 Fitted-Theoretical POT-Poisson Process Fitted-Theoretical POT-GPD Equivalence 40 60 80 100 120 140 160 Declustered – Non–Thuderstorm – Velocities [Km/h] Page 9