

■ "(
$$v_{Veh} \cdot a_{pos}$$
) [95%]": Velocity · Positive Acceleration (>0.1 m/s²)
■ "RPA": Relative Positive Acceleration RPA = $\frac{\sum_{i=1}^{n} a_i \cdot v_i \cdot \Delta t}{\sum_{i=1}^{n} a_i \cdot v_i \cdot \Delta t}$