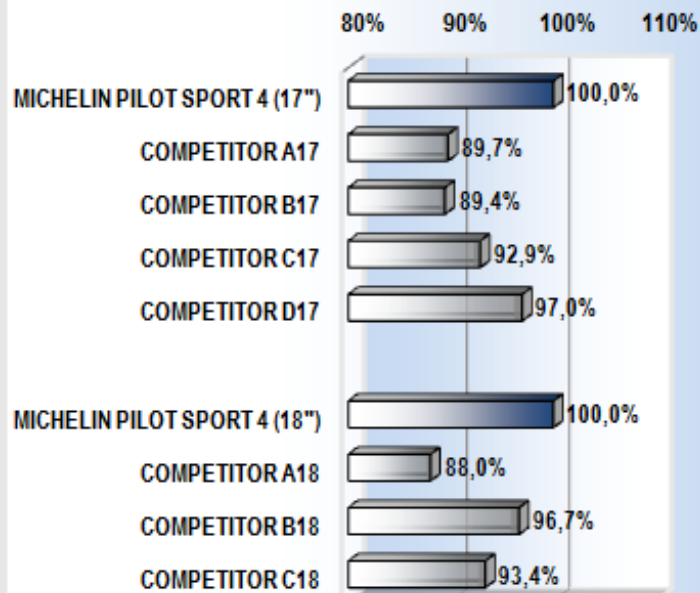


TEST RESULTS

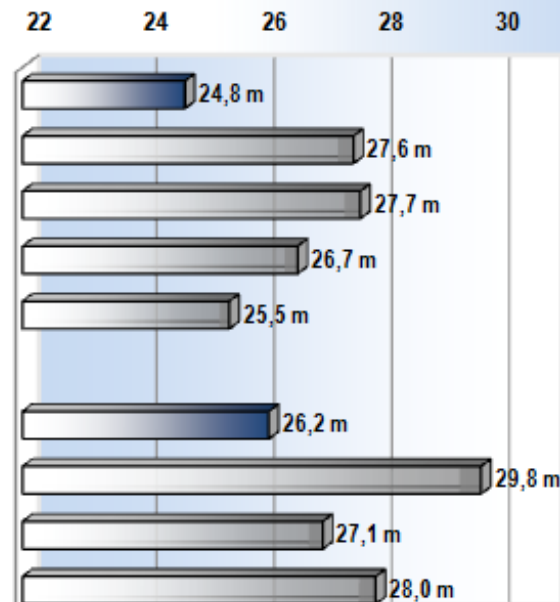
WET BRAKING

- ABS-braking - GPS based metrology equipment (V-Box)
- Test speed range: 80 to 20 km/h - Tests conducted on high & low μ surface (within the permitted range of ECE R117)

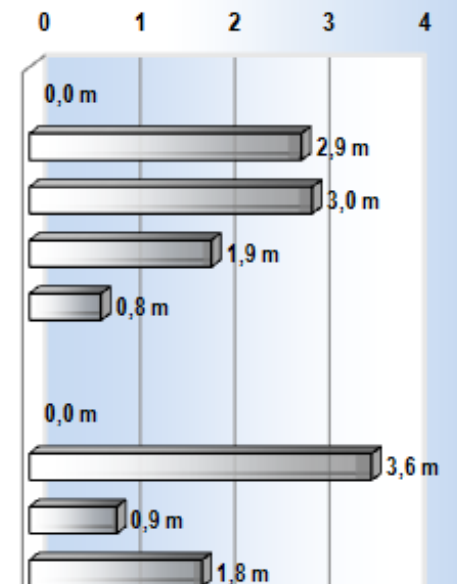
WET BRAKING PERFORMANCE * [%]



STOPPING DISTANCE * [m]. 80-0 km/h **



Δ [m] REF. TO MI. PS4 *



*) Average of the relative performance / braking distance on high and low μ wet surface.

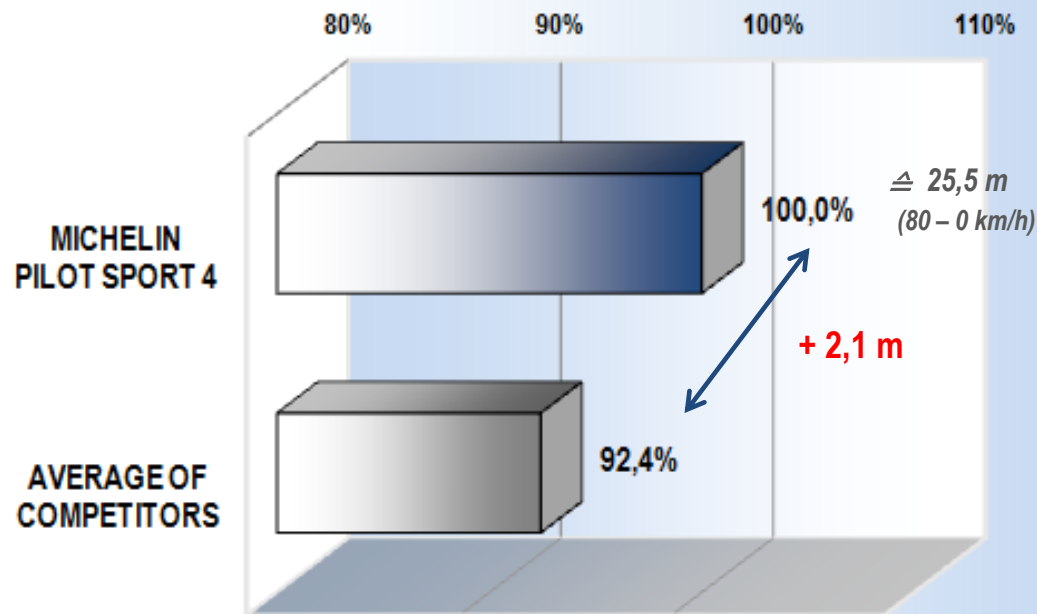
**) Extrapolation based on the mean decelerations achieved in the actual test.

TEST RESULTS

WET BRAKING

- ABS-braking
- GPS based metrology equipment (V-Box)
- Test speed range: 80 to 20 km/h
- Tests conducted on high & low μ surface (within the permitted range of ECE R117)

WET BRAKING PERFORMANCE * [%]



Ø remaining speed of competitors when Michelin Pilot Sport 4 has stopped: ~ 22 km/h

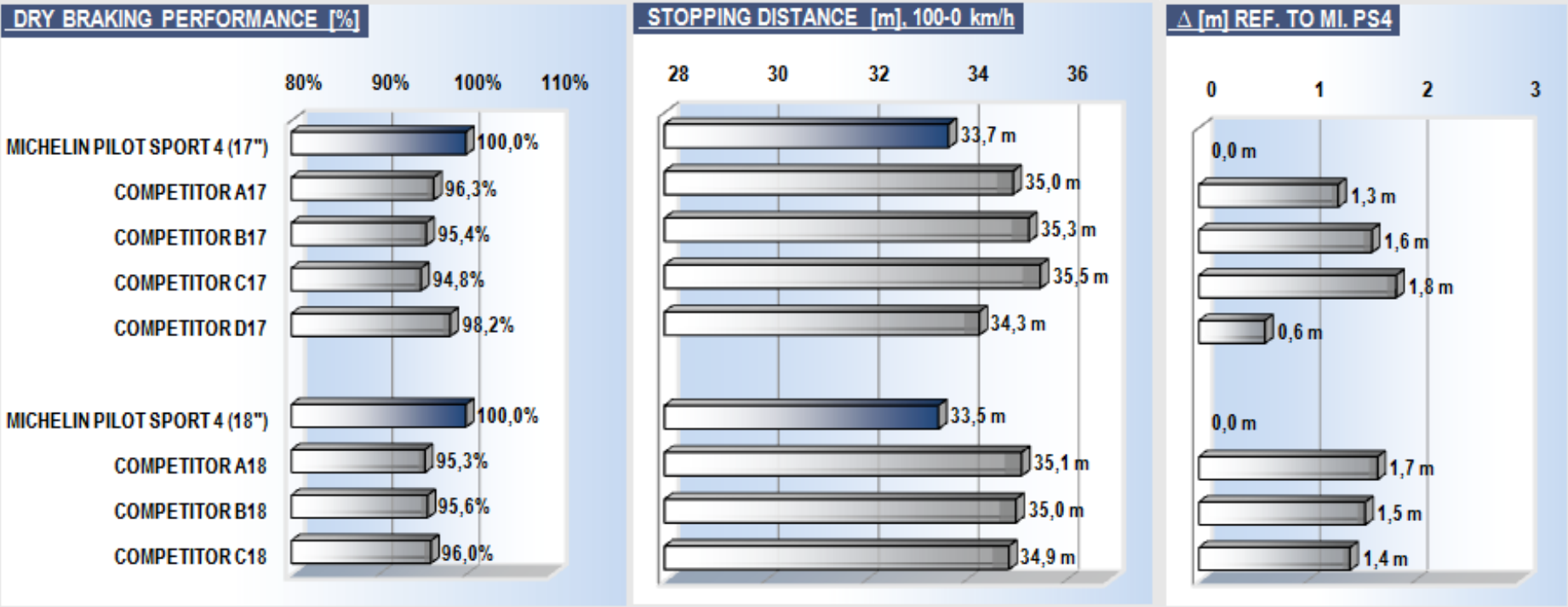
*) Average of the relative performance / braking distance of the tested competitors in both dimensions 225/45 R17 and 225/40 R18 and on high and low μ wet surface.



TEST RESULTS

▪ DRY BRAKING

- ABS-braking - GPS based metrology equipment (V-Box)
- Test speed range: 100 to 0 km/h - Tests conducted on dry asphalt

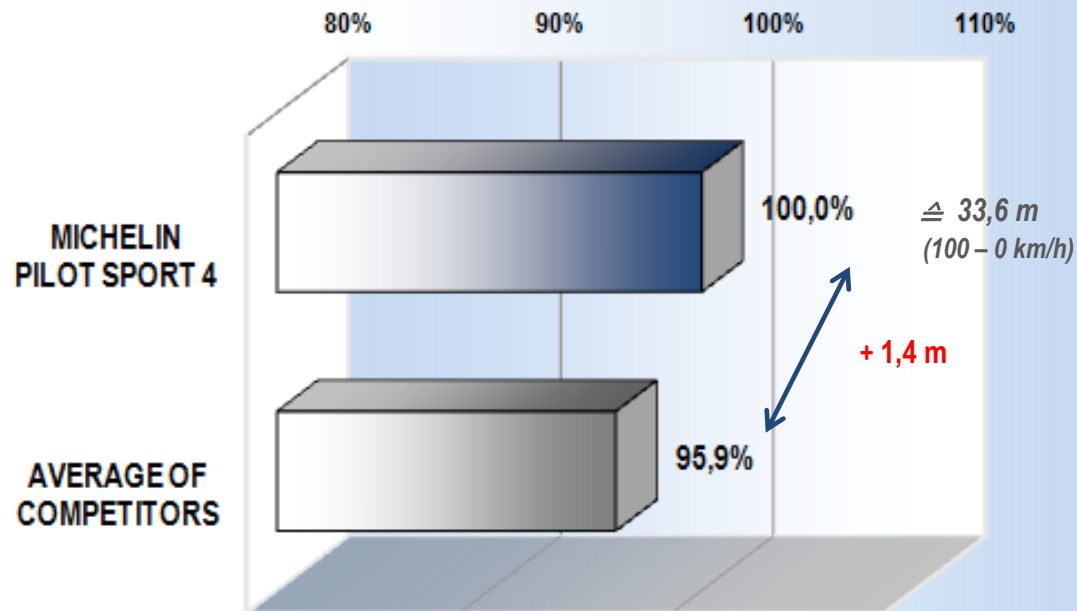


TEST RESULTS

▪ DRY BRAKING

- ABS-braking
- GPS based metrology equipment (V-Box)
- Test speed range: 100 to 0 km/h
- Tests conducted on dry asphalt

WET BRAKING PERFORMANCE * [%]



Ø remaining speed of competitors
when
Michelin Pilot Sport 4 has stopped:
~ 20 km/h

*) Average of the relative performance / braking distance in both dimensions 225/45 R17 and 225/40 R18.