

Final Taycan development



Hot-land testing at **42 degrees Celsius**



Taycan at the Nardò Technical Center



24 hours



3,425 kilometers

The speed in the heat battle on the southern Italian test site was between:



) 195 and 215 km/h



Built in 1975 > 150 employees > 700 hectares of land

12.6 kilometers 20 >>>



Test tracks and test equipment to test vehicles under extreme conditions



Operated since 2012 by Porsche Engineering Group GmbH

Porsche Taycan prototype



800 volt **Technology**



 $> 250 \, \text{km/h}$ Top speed



> 600 PS

Power





< 3.5 s $0 - 100 \, \text{km/h}$

"The Taycan has completed this grueling long-distance run without any problems, "says pleased line manager Stefan Weckbach: "The result in Nardounderlines the advantages of the unique 800-volt technology and its high level of maturity. Before the Taycan comes on the market at the end of the year, we will have covered more than six million kilometers worldwide."

> Stefan Weckbach Vice President **Product Line Taycan**

