

21-inch wheel rim Mission E Design, 11,5J x 21 ET66, aurum satin matt

 **TEILE.COM** > Porsche Taycan > 9J1 > Wheels > 601-00 Rims



Product details

Article number:	9J1601025ABOP9
Condition:	used
Suitable for:	Porsche Taycan, 2020-today
Rim diameter (inch):	Rim width: 11,5J Rim diameter (inch): 21" Offset (ET): 66
Side:	Rear axle Left = right
Manufacturer price:	1.884,22 € (nett :1.583,38 €)
Discount:	40%
Available:	availability on request
Price:	1.130,54 € (nett:950,03 €)

Product description

This Porsche Taycan Mission E Design wheel is a premium choice for enhancing the aesthetics and performance of your Porsche Taycan. The wheel features a size of 21 inches and a width of 11.5J, making it robust and suitable for maintaining stability and handling at high speeds. The offset (ET) of 66 ensures that the wheel extends outward to the right degree, improving the vehicle's road grip and cornering capabilities.

Finished in an exquisite 'aurum seidenmatt' (satin aurum), this wheel adds a touch of elegance and unique style to your vehicle, setting it apart from others. The Mission E Design is inspired by Porsche's electric innovation, reflecting modernity and advanced automotive trends.

The wheel carries the OEM number 9J1601025ABOP9, confirming its authenticity as a genuine Porsche Original part. This ensures perfect compatibility with Porsche Taycan models and guarantees the quality and durability expected from Porsche. It is a new item, ensuring that it is unused, undamaged, and in pristine condition.

This wheel is designed to be used on either the left or right side (location_lr: L=R) and is specifically for the rear (location_fb: Tył), perfect for those looking to replace or upgrade their rear wheels with something that offers both performance benefits and a striking visual appeal.

Whether you're looking to replace a damaged wheel or upgrade your Porsche Taycan for a more customized look, this 21" Porsche Taycan Mission E Design wheel in satin aurum is an excellent choice that combines luxury, performance, and unmatched quality.