DYNOTEC Automotive Engineering

CERTIFICATE OF MANUFACTURING AND COMPATIBILITY

Product Identification

Commercial Name: “Type Sport” Replica Wheels

Models: TYPSPRT

Available Sizes:
19” : 8,5 x 19 ET40 CB64,1 5x114,3
20” : 8,5 x 20 ET35 CB64,1 5x114,3

Material: High-pressure cast aluminum alloy (A356-T6)

Manufacturing Process: Designed and produced under the quality control of DynoTec Automotive Engineering

The DynoTec range is developed and manufactured under the direct supervision of DynoTec Automotive Engineering, the parent company of GreenDrive.

Each wheel is engineered according to a specific technical specification designed for electric vehicles, including Tesla®.

All products meet tolerance, balance, and strength standards defined by ISO 7141:2005 and DynoTec’s internal protocols inspired by JWL/VIA testing procedures.

Vehicle Compatibility

Model	Regulatory Framework	Base Type-Approval Number	Known Extensions	Reference / Source
Model 3	Directive 2007/46/EC	e42007/461293	*06 – *15 – *21 – *26 – *27 – *33 – *42 (and newer)	Tesla Service Manual – "Type Approval: e42007/461293"
Model 3	Regulation (EU) 2018/858	e42018/85800086	*03 (variant noted 2022 COC)	Certificate of Conformity – Oct 2022
Model Y	Directive 2007/46/EC	e42007/461293	Shared with Model 3	Tesla Service Manual – Model Y Type Approval
Model Y	Regulation (EU) 2018/858	e42018/85800135	*07 – *11 (and newer)	RDW / EU COC records – 2023 to 2024

Each wheel is designed using the original specifications of Tesla® vehicles (bolt pattern, center bore, offset, and load capacity).
They are fully compatible with the Tesla models indicated, provided they are installed in accordance with manufacturer recommendations (torque specifications, approved tires, and compatible TPMS sensors).

Quality Control and Traceability

Each wheel undergoes an individual inspection process including centering accuracy, dynamic balance, and visual checks.
A batch number is engraved inside each wheel to ensure complete production traceability.

Quality and Production Manager