



**LP 1200**

LP 1200 **LAMBORGHINI HURACAN** TWIN TURBO



**The magnificent LP1200 is a true piece of art combining innovative design, exquisite elegance and ultimate performance.**

The LP1200 is based on a Lamborghini Supertrofeo chassis. Though some of the DNA from the original Huracán is still retained, our version appears as something completely different.

The body design is developed in-house and produced in prepreg carbon fibre with weight and strength in focus. The distinctive airfoil is also designed by our own engineers and is part of an aero kit system which generates more than 1.200 kg. downforce. Brake discs and brake pads are produced in carbon carbon to achieve optimum braking performance. More than 527 parts are redesigned.

The original Lamborghini engine is modified up to 1.200 horsepowers and equipped with a truly unique twin turbo kit system. Inconel manifolds, titanium exhaust system and brand new intake manifolds complements the finely tuned mechanisms. Our own electronic systems will also help make this car faster than any other Lamborghini on the race track.

This is the first ever track focused twin turbo Lamborghini Huracán.

The power to weight and downforce ratio is 1:1:1. The car will be produced in 24 copies only and will be available in three editions: LP1200 / LP1600 / LP2000. Twin turbo kit and gearbox solution will vary depending on edition. Setup and design will be identical.

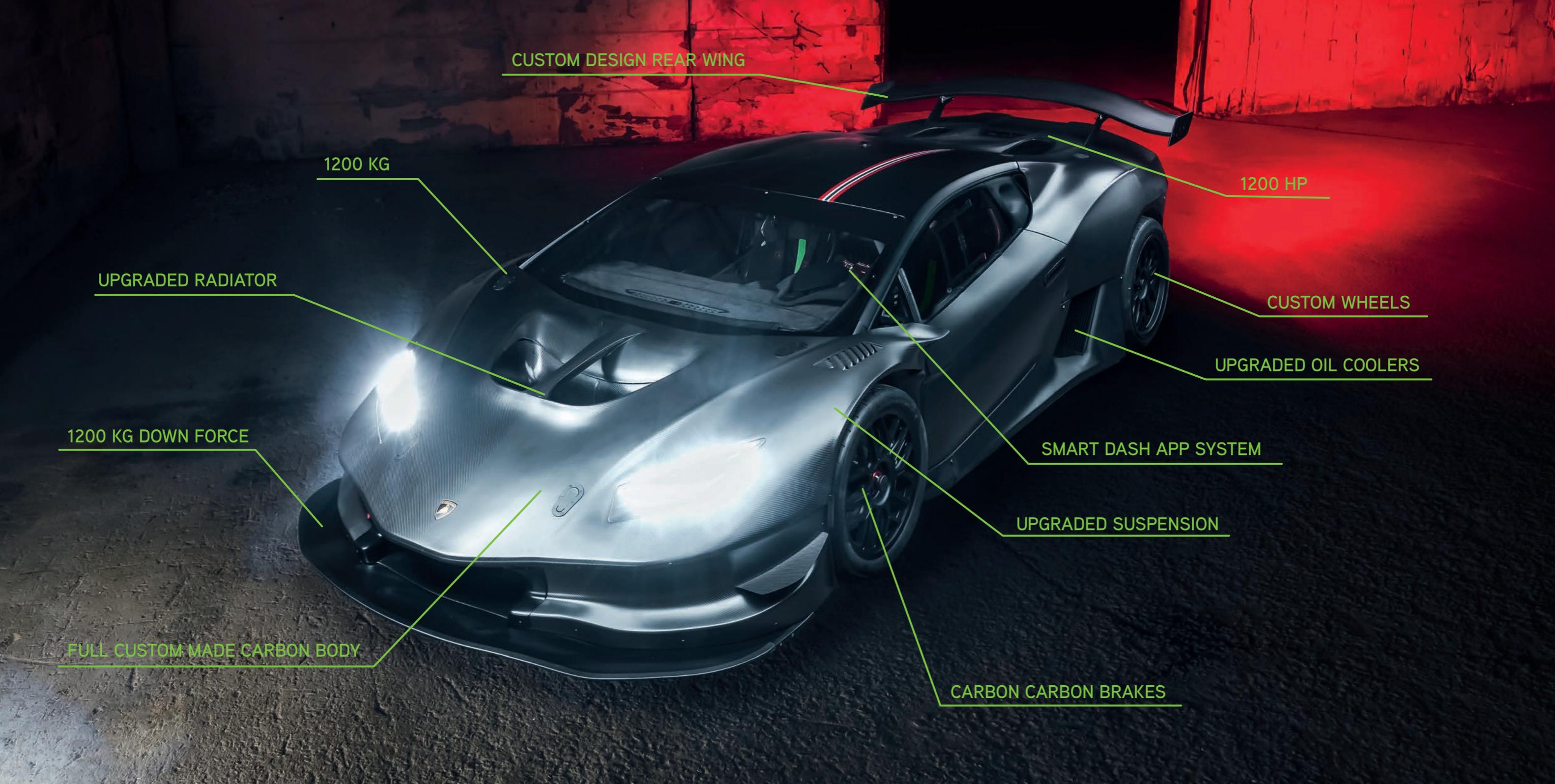
We also aim to produce 12 copies of a road legal version based on the Lamborghini Huracán Performante chassis. These will be available in LP1200 edition only. The interior will be road legal adapted, but still maintain the race DNA. The road legal version will be equipped with centerbolt wheels and ceramic disks, incidentally it will have the same setup as the race version.

This car is built by people who dare to dream! Our intention was to build something that surpasses Lamborghini's own standards. This we have achieved!

All modifications and redesigns are made in Norway by our team of proud engineers and designers.

**Link for the promo video:**





CUSTOM DESIGN REAR WING

1200 KG

1200 HP

UPGRADED RADIATOR

CUSTOM WHEELS

UPGRADED OIL COOLERS

1200 KG DOWN FORCE

SMART DASH APP SYSTEM

UPGRADED SUSPENSION

FULL CUSTOM MADE CARBON BODY

CARBON CARBON BRAKES



*Lamborghini*



*Lamborghini*





# DISCOVER THE POWER

Imagine to take place in your own hi-tech race office, fasten the seatbelt and get on the track to maneuver 1.200 horsepowers!

LP1200 is designed to perform. The interior is designed as an extension of this principle and only the most important features are retained.

The fully customized LP1200 interior is produced in raw carbon fibre to give you the feeling of exclusivity and supreme quality.

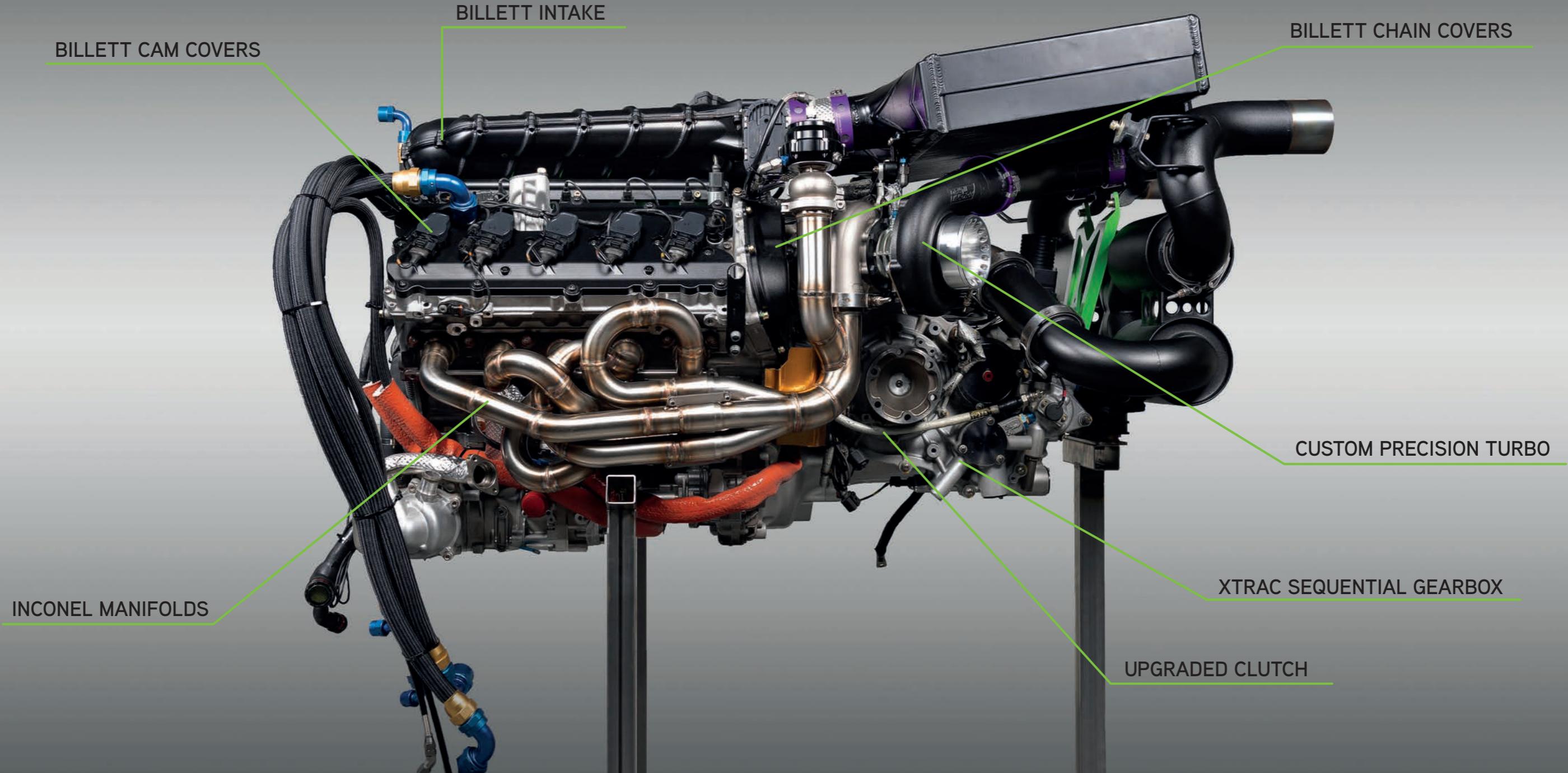


# GET IN CONTROL

The steering wheel is the heart of the cockpit and has been subject of much attention during the development of the car.

The steering wheel is CNC milled and integrates the latest technology into innovative solutions that simplify the driving experience and gives the driver full control of the vehicle. It can, of course, be personalized according to individual requirements.





BILLETT CAM COVERS

BILLETT INTAKE

BILLETT CHAIN COVERS

CUSTOM PRECISION TURBO

XTRAC SEQUENTIAL GEARBOX

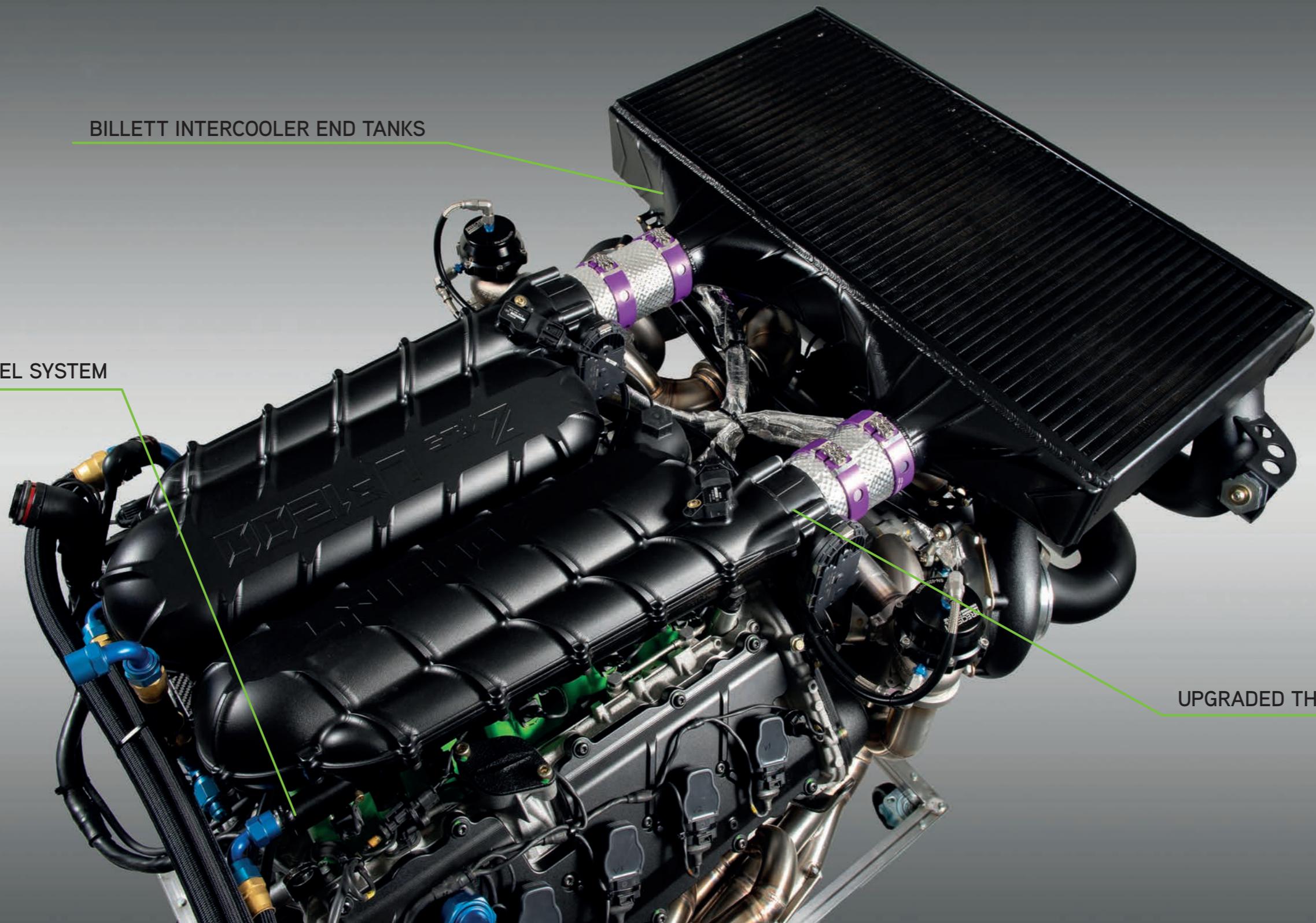
UPGRADED CLUTCH

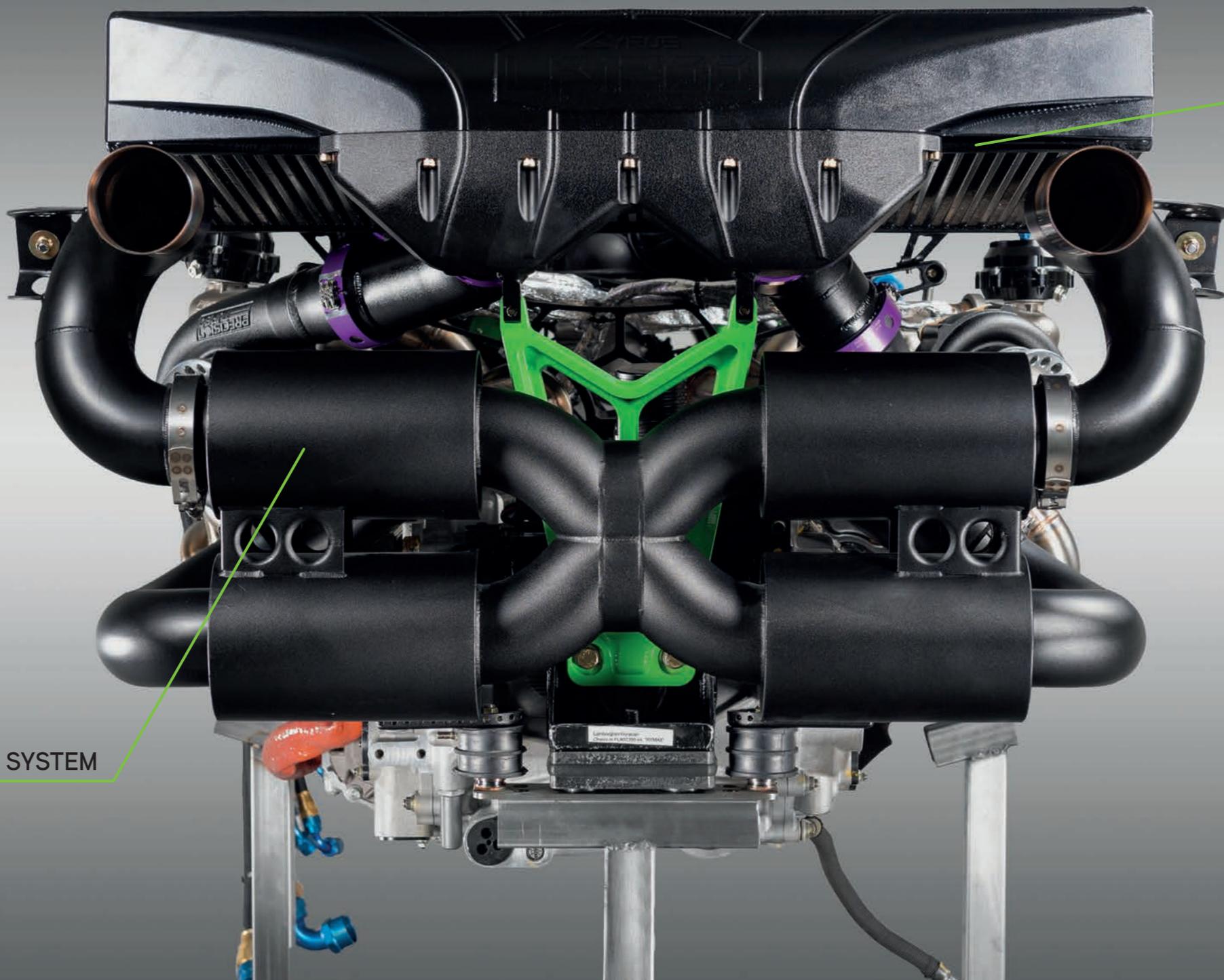
INCONEL MANIFOLDS

BILLETT INTERCOOLER END TANKS

UPGRADED FUEL SYSTEM

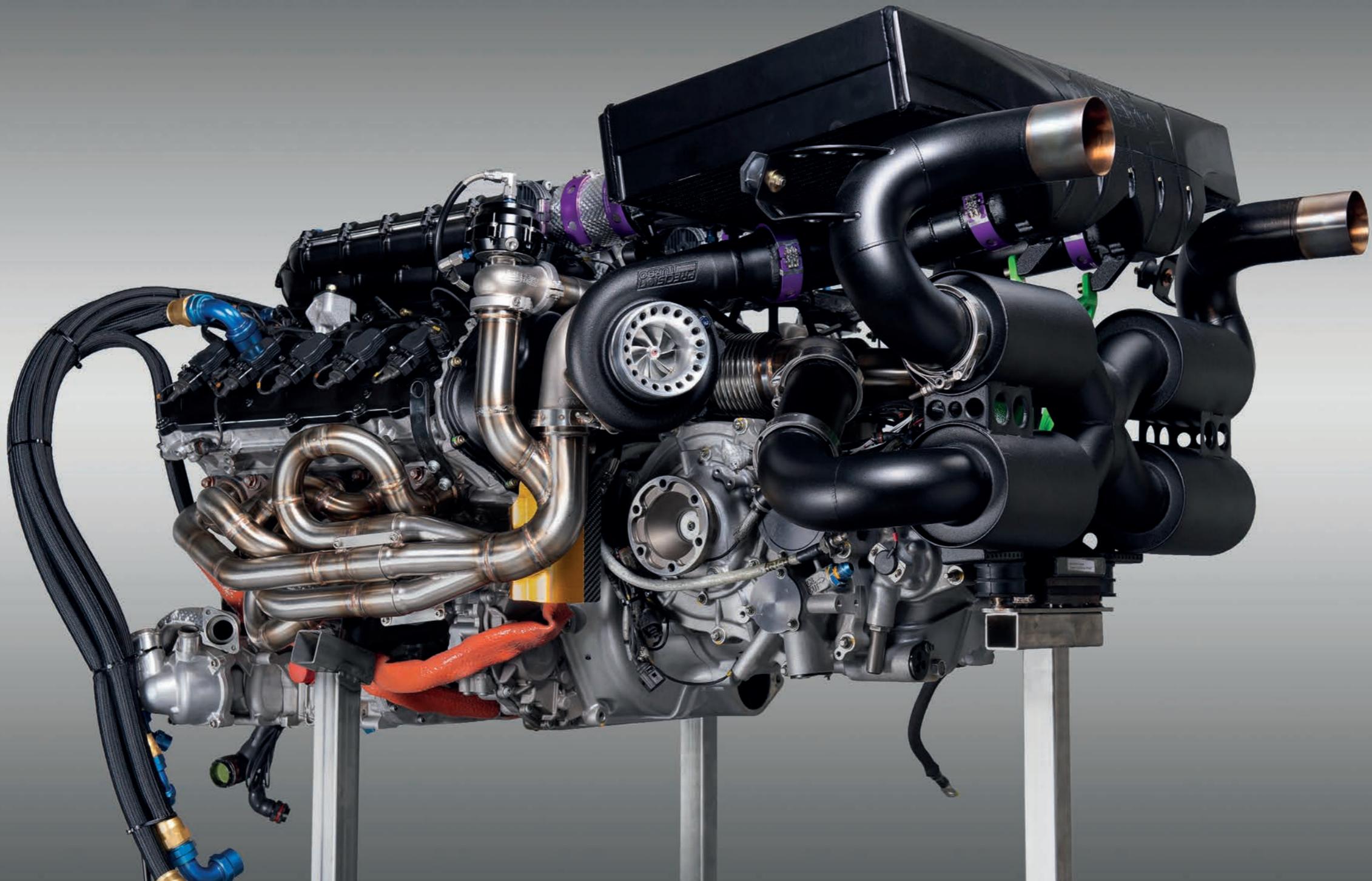
UPGRADED THROTTLE BODY

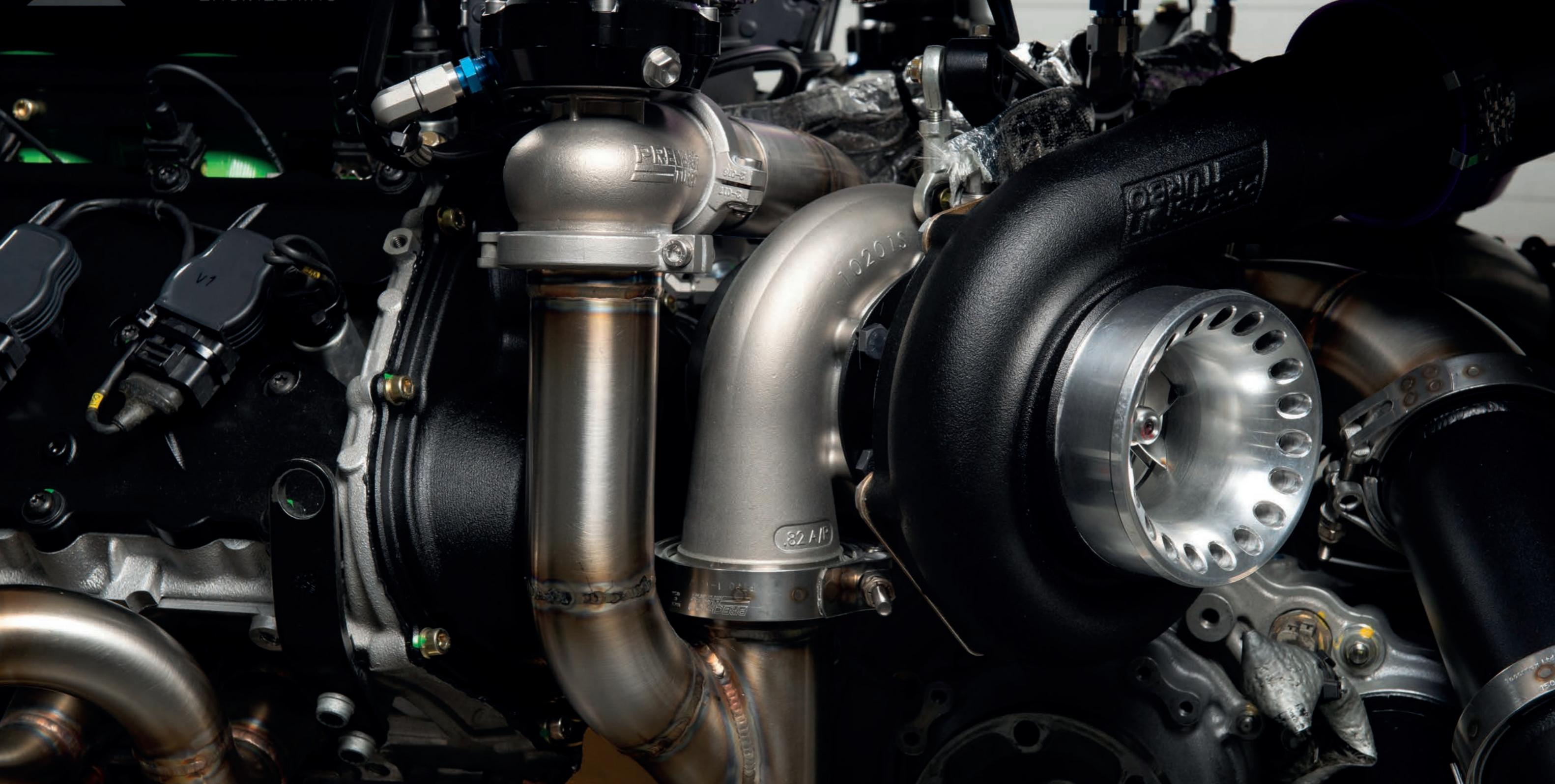




BILLET INTERCOOLER END TANKS

TITANIUM EXHAUST SYSTEM





PREMIER  
TURBO

PREMIER  
TURBO

102015

82119

PREMIER  
TURBO

V7

150









## THE SMART DASH GENERATION

The LP1200 operates with a truly unique monitoring- and log system called Smart Dash. This system utilizes the power of modern smart devices to form an innovative and easy to use dash logger.

Smart Dash allows the driver to monitor all necessary values from the car directly on a smart device, with virtually no latency. The system is designed to help drivers unleash their true potential on the race track and become faster.

Through the Smart Dash application the driver is provided with a complete overview of the vehicle status through an aviation inspired graphical interface. All data collected are also transmitted through 4G network to crew members in pit.

The Smart Dash system is developed and manufactured in Norway by proud Norwegian engineers with a great desire to revolutionize the way we measure vehicle performance and optimize human driver skills.

[www.smartdash.no](http://www.smartdash.no)



*Building Dreams*

**Z** ENGINEERING  
**YRUS**

[www.zyrus.no](http://www.zyrus.no)