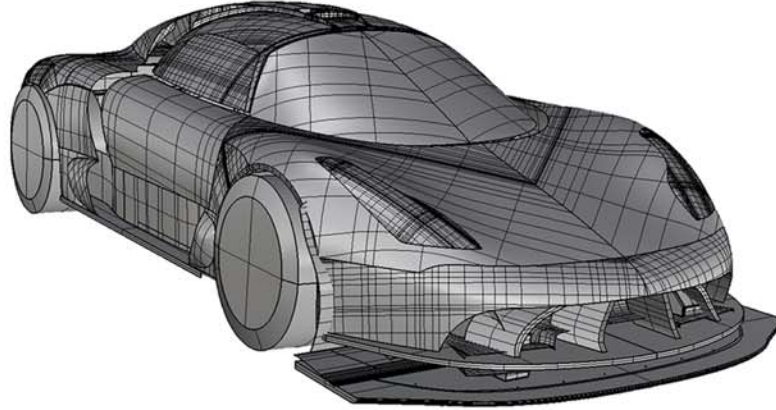


ONUK *Sazan* LM

TECHNICAL CHARACTERISTICS



GENERAL DATA

CURB WEIGHT (KGS)	1050
WEIGHT DISTRIBUTION (W/DRIVER)	45 / 55
WHEELBASE (MM)	2650
TRACK, FRONT / REAR (MM)	1640 / 1610
WIDTH (MM)	1960 (W/O MIRRORS)
HEIGHT (MM)	1180
LENGTH, OVERALL (MM)	4370
GROUND CLEARANCE (MM)	110
TRUNK SPACE (DM ³)	N / A

ACCOMMODATIONS

SEATING CAPACITY	2
HEADROOM, FRONT/REAR	CONVERTIBLE / HARD TOP
SEAT WIDTH, FRONT / REAR (MM)	N / A
LEG ROOM, FRONT SEAT (MM)	N / A
KNEE ROOM, REAR SEAT (MM)	N / A
SEATBACK ADJUSTMENT (MM)	N / A
SEAT TRAVEL (MM)	N / A

SAFETY

SEATBELTS
DUAL CIRCUIT BRAKE SYSTEM
FIA ROLLCAGE

ENGINE

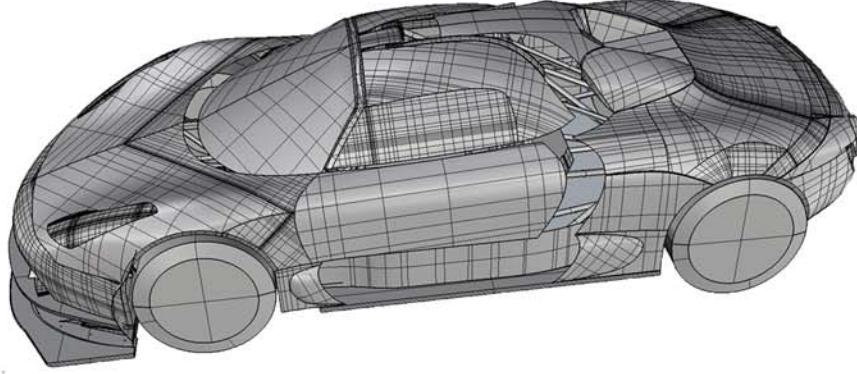
MAKE / MODEL	CHEVROLET LS7
TYPE / LAYOUT	MID ENGINE / REAR WHEEL DRIVE
NUMBER OF CYLINDERS / CONFIGURATION	V8
DISPLACEMENT (CM ³)	7000
BORE X STROKE (MM)	104.9 x 101.6
VALVETRAIN	OHV
COMPRESSION RATIO	11.0 / 1
HORSEPOWER (KW / HP)	373 / 505 @ 6200 RPM
BHP/LITER	72
TORQUE (NM)	644

ENGINE (OPTION)

MAKE / MODEL	FORD 5.2 FLAT PLANE
TYPE / LAYOUT	MID ENGINE / REAR WHEEL DRIVE
NUMBER OF CYLINDERS / CONFIGURATION	V8

ONUK *Sazan* LM

TECHNICAL CHARACTERISTICS



DRIVETRAIN TRANSMISSION

HEWLAND LSW 6 SPEED MANUAL (RACE)

DRIVETRAIN (OPTION) TRANSMISSION

CIMA 900 6 SPEED (STREET)

CHASSIS & BODY

LAYOUT

MID ENGINE, REAR WHEEL DRIVE

BODY / FRAME

COMPOSITE BODY, STEEL FRAME

BRAKES, FRONT

AP RACING OR BREMBO

BRAKES, REAR

AP RACING OR BREMBO

ASSIST TYPE

VACUUM

WHEELS, FRONT/REAR

18 x 12J / 18 x 13J

SPARE TIRE

N / A

STEERING

RACK AND PINION

STEERING RATIO

N / A

STEERING WHEEL DIAMETER (MM)

320

TURNS, LOCK TO LOCK

2.5

TURNING CIRCLE (MM)

N / A

SUSPENSION, FRONT

DOUBLE WISHBONES, COIL OVER

ADJUSTIBLE SHOCKS, ANTI-ROLL BAR

SUSPENSION, REAR

DOUBLE WISHBONES, COIL OVER

ADJUSTIBLE SHOCKS, ANTI-ROLL BAR

ONUK
Competition Development