Specifications BMW M3 GTR (road version):

Length: 4617 mm
Width: 1784 mm
Height: 1345 mm
Ground clearance: 95 mm
Wheelbase: 2731 mm

Weight: Approx. 1350 kg (empty)

Body: Two-door, monocoque sheet steel body with roof and

add-on pieces in carbon fibre, two sports seats

Power transmission: Two-disc sports clutch, 6-speed manual gearbox,

variable M differential lock

Front axle: Leight-weight construction McPherson strut suspension

Rear axle: Leight-weight construction central-link arm axle

Steering: Rack and pinion steering with variable transmission ratio

Brakes: Inner-vented, perforated compund brake discs,

front: 325 mm x 28 mm, rear: 328 mm x 20 mm

Tyres/wheels: Front: 225/40-19 with

rim size 8"x19" rear: 255/35-19 with rim size 9.5"x19"

Forged aluminium rims in ten

double spoke design

Engine: 8-cylinder V naturally aspirated engine with 90 degree

cylinder banks

Cubic capacity: 3997.3 ccm
Bore x stroke: 94 mm x 72 mm

Max. output: More than 350 hp at 7250 rpm

Max. torque: 365 Nm at 5000 rpm

Cylinder block: Aluminium

Cylinder head: Aluminium, four valves per cylinder Valve drive: Four overhead camshafts, chain drive,

mechanical bucket tappets

Lubrication system: Dry sump Engine management: BMW MSS52