

BULLETIN #1

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2021 Specific Technical Regulation for LGB 1300

New Exhaust System has been Homologated by the Manufacturer for LGB 1300 Cars as Evolution of the Type, so its mandatory to use the latest Homologated Exhaust system.

LGB 1300 Homologation # 418001

New Exhaust System Homologation Extension # 22ET001

Existing:

9.1 Exhaust Manifold (Art 328)

Exhaust Manifold Dimensions

9.1.1 PRIMARY PIPE

C1 – Length 690mm, Diameter 38mm, Thickness 1.6mm

C2 – Length 615mm, Diameter 38mm, Thickness 1.6mm

C3 – Length 660mm, Diameter 38mm, Thickness 1.6mm

C4 – Length 675mm, Diameter 38mm, Thickness 1.6mm

9.1.2 SECONDARY PIPE

C1 & C4 – Length 95mm, Dia 44.5mm, Thickness 1.6mm

C2 & C3 – Length 95mm, Dia 44.5mm, Thickness 1.6mm

9.1.3 Two into One PIPE 'Y'

2 into 1 'Y' 450mm Length

9.1.4 TAIL PIPE

Length 700mm, Dia44.5mm, Thickness 1.6mm

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**Amendment:****9.1 EXHAUST MANIFOLD DIMENSIONS****9.1.1 PRIMARY PIPE**

- C1 – LENGTH 665MM+/- 15MM, DIAMETER38MM+/-0.50MM, THICKNESS1.6MM
C2 – LENGTH 600MM+/- 15MM, DIAMETER38MM+/-0.50MM, THICKNESS1.6MM
C3 – LENGTH 635MM+/- 15MM, DIAMETER38MM+/-0.50MM, THICKNESS1.6MM
C4 – LENGTH 680MM+/- 15MM, DIAMETER38MM+/-0.50MM, THICKNESS1.6MM

9.1.2 SECONDARY PIPE

- C1&C4 – LENGTH90MM+/- 5MM, DIA44.5MM+/-0.50MM, THICKNESS1.6MM
C2&C3 – LENGTH90MM+/-5MM, DIA44.5MM+/-0.50MM, THICKNESS1.6MM

9.1.3 TWO INTO ONE PIPE 'Y'

2 INTO 1 'Y' 450MM LENGTH +/- 10MM

9.1.4 TAIL PIPE

LENGTH740MM+/- 10MM, DIA44.5MM+/-0.50MM, THICKNESS1.6MM

Provision for fixing O₂ Sensor is allowed only in the 'Y' part of the tail pipe

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A1)



A2)



A3)



A4)



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****END****

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