

GLOBAL Rotax MAX Challenge Technical Regulation 2021

Bulletin no.: 01

Valid as of: 2021 04 15

Addendum/changes (highlighted in yellow) compared to Global RMC Technical Regulation 2021, Edition 2021 03 03 Version 4

The measuring method with the steel ball 27,5 mm as specified in **section 6.19** has been found to deliver inconsistent results due to the welding process variations. We advise to stop the technical check until further notice.
Please find the changes to the regulations below:

6.19. Junior MAX and 125 Senior MAX:

~~A steel ball with 27,5 mm diameter must pass through the tuned pipe from the inlet and through the 180-degree elbow completely (silencer disconnected).~~

The silencer must be mounted in a position where the direction of the 90° elbow outlet (direction of the hot exhaust gasses) does not harm any component of the chassis.

Dimensions to be checked:

Length of inlet cone:	590mm +/-5mm
Length of cylindrical part of exhaust pipe:	130mm +/-5mm
Length of end cone:	230mm +/-5mm