

## SECTION FSR

### EU. REGULATION MAXIMUM NITROMETHANE 30% ww

Explanation this new rule, the rule will start on February 2016.

1 Liter = 1000 gr./ cm<sup>3</sup>

Weight Nitro Methane

1,14 gr. = 1 cm<sup>3</sup>

1000 cm<sup>3</sup> = 1140 gr.

1000 gr./cm<sup>3</sup> ÷ 1,14 gr. = 877 gr.

877 gr. ÷ 1,14 gr. = 769,47 cm<sup>3</sup> X 30 % = **23,08 %**

**This means that the maximum Nitro Methane in the fuel, it is prohibit to use more than 23 % of volume.**

Section Leader FSR

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