

## RACING FUEL “NR”

| PROPERTY                                | STANDARD UNIT     | TEST METHOD        | TYPICAL VALUE       |
|---|-------------------|--------------------|---------------------|
| <b>Aspect</b>                           | -                 | Visual             | <b>clear/limpid</b> |
| <b>Colour</b>                           | -                 | Visual             | <b>Light Green</b>  |
| <b>RON</b>                              | -                 | EN-ISO 5164        | <b>102</b>          |
| <b>MON</b>                              | -                 | EN-ISO 5163        | <b>88,0</b>         |
| <b>Density at 15° C</b>                 | kg/m <sup>3</sup> | EN-ISO 3675        | <b>754</b>          |
| <b>Oxygen Content</b>                   | %wt               | Elemental analysis | <b>2,67</b>         |
| <b>Nitrogen Content</b>                 | %wt               | ASTM D 3228        | <b>&lt;0,1</b>      |
| <b>Peroxides and nitroxides Content</b> | ppm               | ASTM D 3703        | <b>&lt;10</b>       |
| <b>Lead Content</b>                     | g/l               | ASTM D 3237        | <b>&lt;0,003</b>    |
| <b>Benzene Content</b>                  | % vol             | ASTM D 3606        | <b>&lt;0,5</b>      |
| <b>Reid vapour pressure</b>             | hPa               | ASTM D 323         | <b>636</b>          |
| <b>Sulphur content</b>                  | %wt               | EN ISO 20884       | <b>&lt;0,005</b>    |
| <b>Aromatic content</b>                 | %vol              | ASTM D 1319        | <b>&lt;35</b>       |
| <b>Distillation:</b>                    |                   |                    |                     |
| <b>Evaporated at 70 °C</b>              | %vol              | ISO 3405           | <b>32</b>           |
| <b>Evaporated at 100 °C</b>             | %vol              |                    | <b>63</b>           |
| <b>Evaporated at 180 °C</b>             | %vol              |                    | <b>95</b>           |
| <b>Final Boiling Point</b>              | °C                |                    | <b>180</b>          |
| <b>Residue</b>                          | %vol              |                    | <b>&lt;1</b>        |

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