

Workshop/tuner: Madness Motorsport  
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Client name:  
 Model:

Vehicle plate:  
 Type:

Manufacturer:

Motore - Motor

Ruota - Wheel

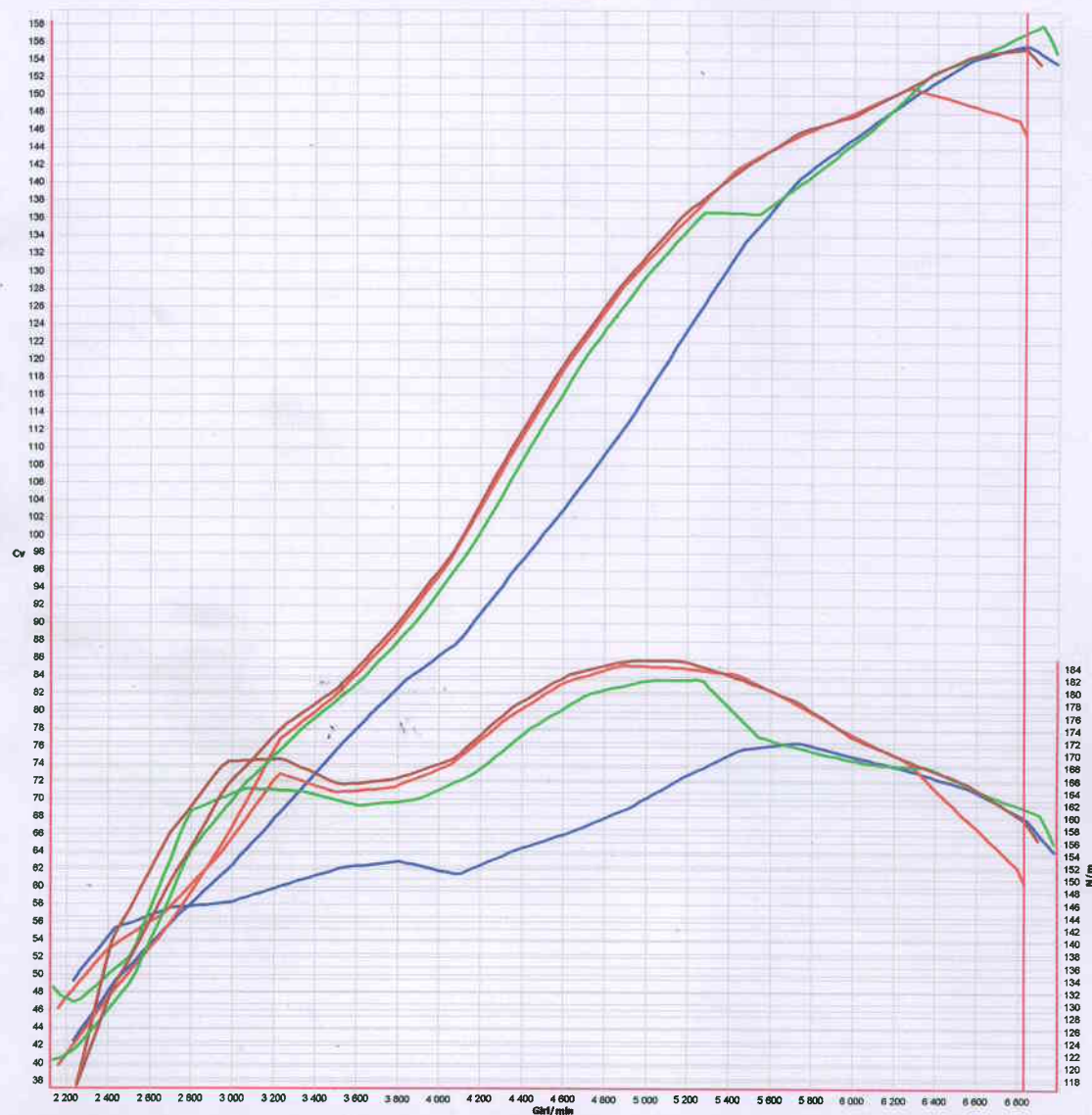
Dissipata - Loss

Test1 *off 5200*  
 Motor Pow. 155.8 Cv  
 Wheel Pow. 91.5 Cv  
 Loss Pow. 64.1 Cv @6844 Rpm  
 Eng. Torque 172.1 Nm @5742 Rpm

Test2 *off 5200*  
 Motor Pow. 150.9 Cv  
 Wheel Pow. 90.9 Cv  
 Loss Pow. 60.2 Cv @6276 Rpm  
 Eng. Torque 184.4 Nm @4893 Rpm

Test3 *off 5200*  
 Motor Pow. 158.1 Cv  
 Wheel Pow. 92.2 Cv  
 Loss Pow. 66.0 Cv @6911 Rpm  
 Eng. Torque 182.1 Nm @5241 Rpm

Test4 *off 6000*  
 Motor Pow. 155.5 Cv  
 Wheel Pow. 91.6 Cv  
 Loss Pow. 63.9 Cv @6829 Rpm  
 Eng. Torque 185.1 Nm @5150 Rpm



| POWER DATA                    | AMBIENT DATA                 | VEHICLE DATA             |
|-------------------------------|------------------------------|--------------------------|
| <b>ENGINE POWER</b>           | <b>AMBIENT TEMPERATURE</b>   | <b>NAME OF TEST</b>      |
| 155.8 CV - 114.5 KW @6844 Rpm | 15.4 °C - 59.7 °Fth          | Test1                    |
| 150.9 CV - 110.9 KW @6276 Rpm | 12.6 °C - 54.6 °Fth          | Test2                    |
| <b>WHEELS POWER</b>           | <b>AMB.PRESS - OIL TEMP.</b> | <b>CX - SUP FRONTALE</b> |
| 91.5 CV - 67.3 KW @6844 Rpm   | 1003 mBar - 451.9 °C         | 0.31 Cx - 2.5 m2         |
| 90.9 CV - 66.8 KW @6276 Rpm   | 1003 mBar - 451.9 °C         | 0.31 Cx - 2.5 m2         |
| <b>LOST POWER</b>             | <b>REL. HUMIDITY</b>         | <b>RATIO - GEAR</b>      |
| 64.1 CV - 47.1 KW @6844 Rpm   | 50 %                         | 1.96 - 5                 |
| 60.2 CV - 44.2 KW @6276 Rpm   | 40 %                         | 1.92 - 5                 |
| <b>MOTOR TORQUE</b>           | <b>CORR. FACTOR</b>          | <b>RPM. MIN - MAX</b>    |
| 172.1 Nm - 17.6 Kgm @5742 Rpm | 1.002                        | 1600 - 5000 Rpm          |
| 184.4 Nm - 18.8 Kgm @4893 Rpm | 0.997                        | 1600 - 5000 Rpm          |