Inertial test
VOLKSWAGEN-Käfer-1600i
proprietario

Shows the help prompt in the same line

Engine power | Dissipate power | Rpm | Speed | 4WD | Separated axle
Torque / Moment
Wheel power
70020 DIN NORM
Inertial test

Reference test

Cv Kw Nm Kgm

Data test selected

RPM Max	6081,8 gr/m
Max Speed	123,29 Km/h
Acc. time	11,24 sec.
Dec. time	41,09 sec.

Correct value DIN

Max Engine Power

Power	77,53 Cv
Rpm	5179,22 gr/m
Speed	104,99 Km/h
Torque / M	104,5 Nm
Dissipate	12,74 Cv

Torque / Moment Max

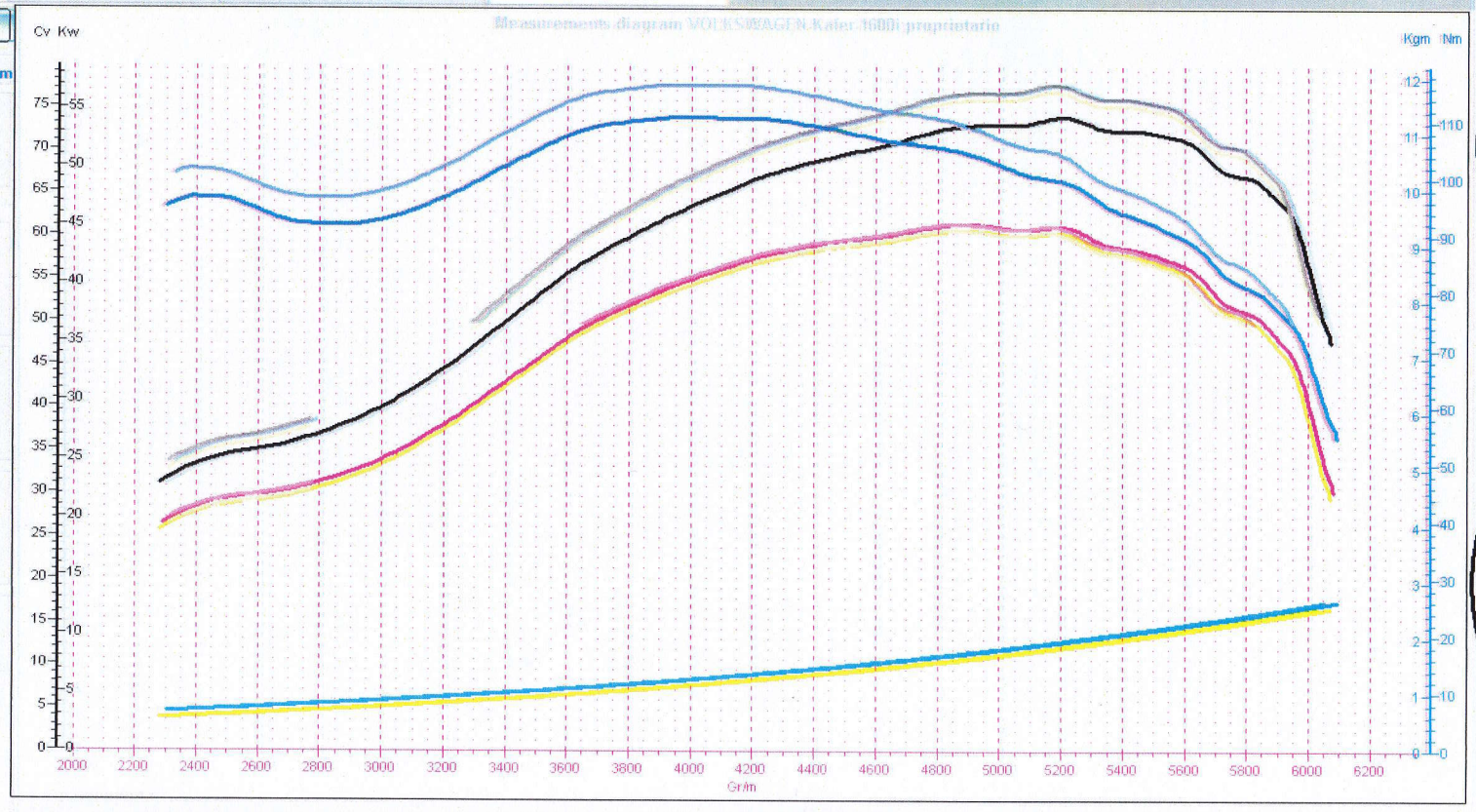
Torque / M	116,55 Nm
Rpm	3958,98 gr/m
Speed	80,25 Km/h
Power	66,1 Cv
Dissipate	8,25 Cv

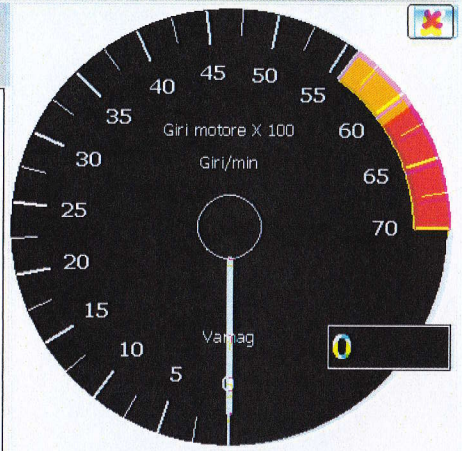
Wheel Power max

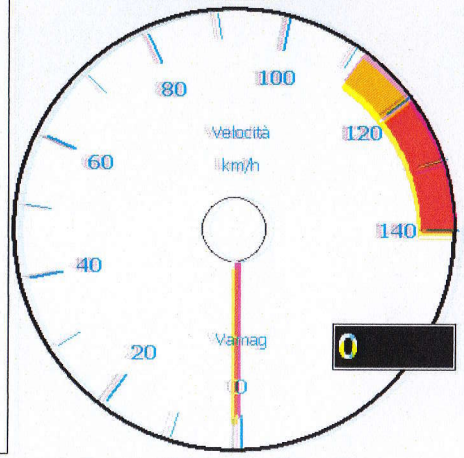
Power	64,46 Cv
Rpm	4857,85 gr/m
Speed	98,47 Km/h
Torque / M	109,79 Nm
Dissipate	11,36 Cv

70020 DIN NORM

Pressure	1013 mbar
Temperature	20 °C
Humidity	60%







Vehicle data | Real time data | Test results | Test info | Studying of the gearbox

Max Engine Power	Wheel Power max	Torque / Moment Max
Max Engine Power	**Wheel Power max**	**Torque / Moment Max**
77,53 Cv	64,46 Cv	116,55 Nm
Rpm	**Rpm**	**Rpm**
5179.22 gr/m	4857.85 gr/m	3958.98 gr/m

Start power test | Data Vehicle | Comparation | Diagram zoom | Print | Help | Roller Lock

VARNEY TECNICHE DI COLLAUDO

Exit

Start | Windyno | 16:33