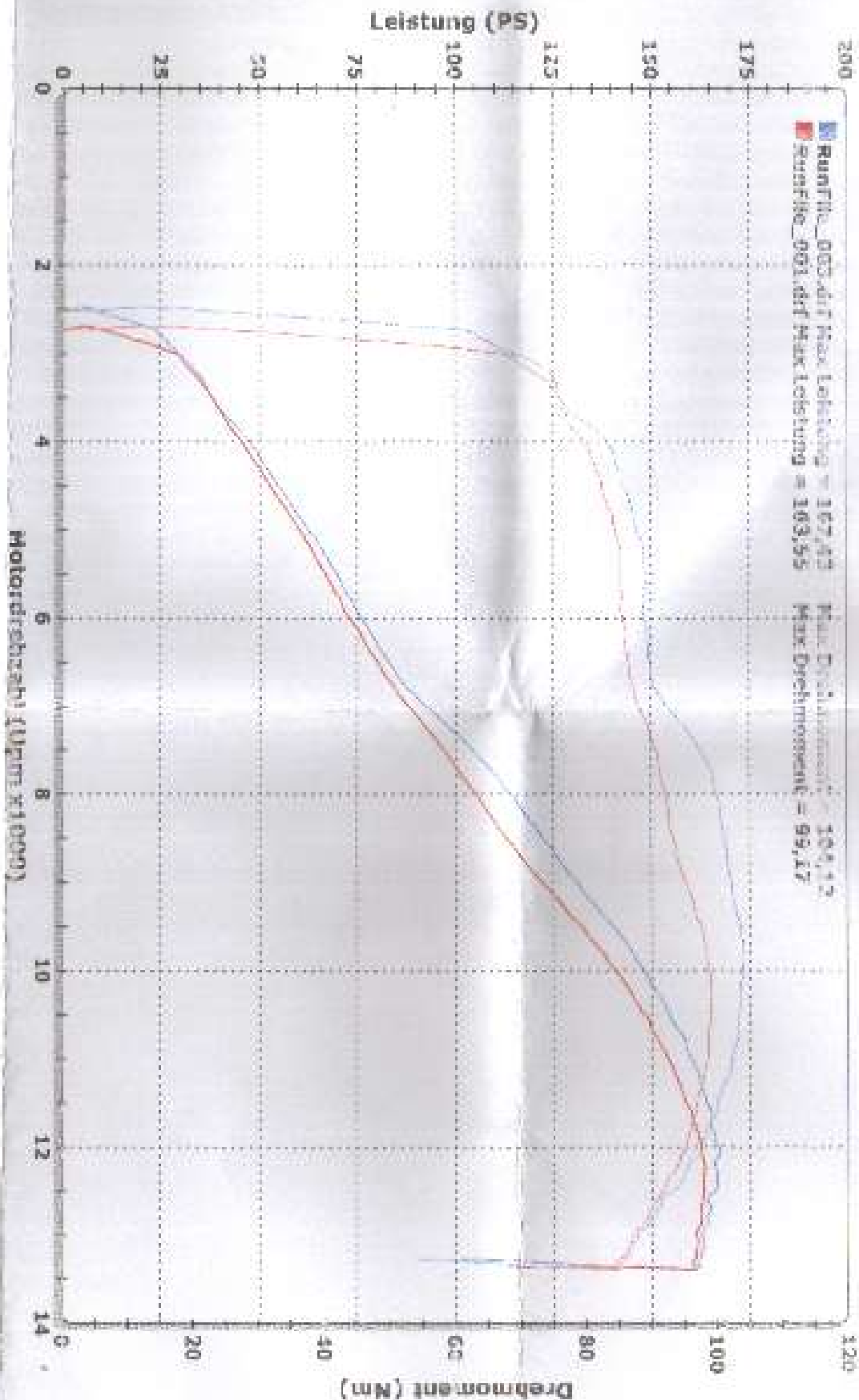


# BOGOLY R&D OHG



Bogoly OHG - Kienitzstrasse 9 - 443 2162 63101 10 - [www.bogoly.at](http://www.bogoly.at)

RunFile\_000.dif - 22.04.2009 09:07:58 Testauftrag KO Run Conditions: 17.28 °C, 887,67 Mbar Luftfeuchte 85%, DIN 1.01  
Max Power = 167,43 Max Torque = 104,12

RunFile\_001.dif - 22.04.2009 09:04:50 Testauftrag KO Run Conditions: 16,04 °C, 998,88 Mbar Luftfeuchte 40%, DIN 1.01  
Max Power = 163,55 Max Torque = 99,47