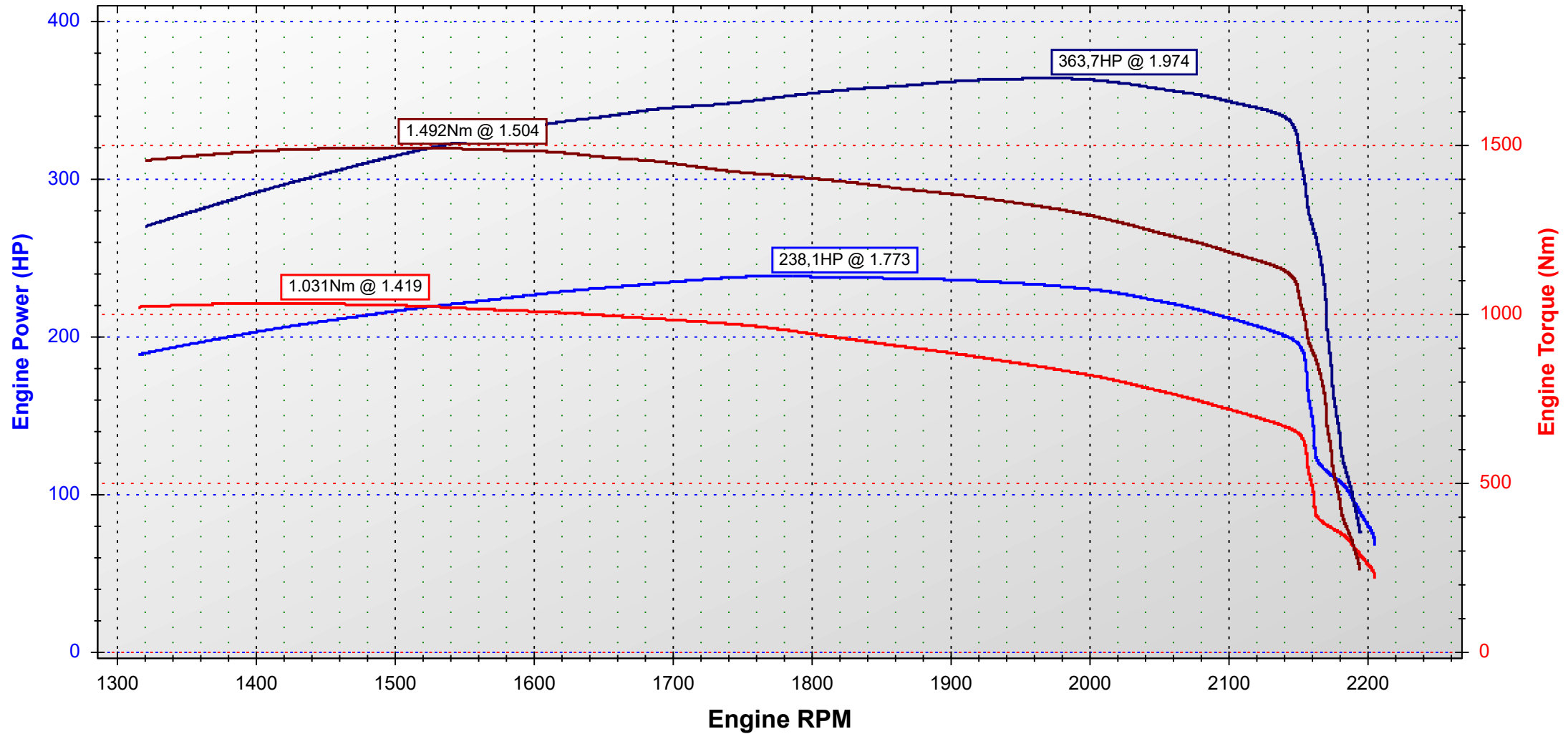
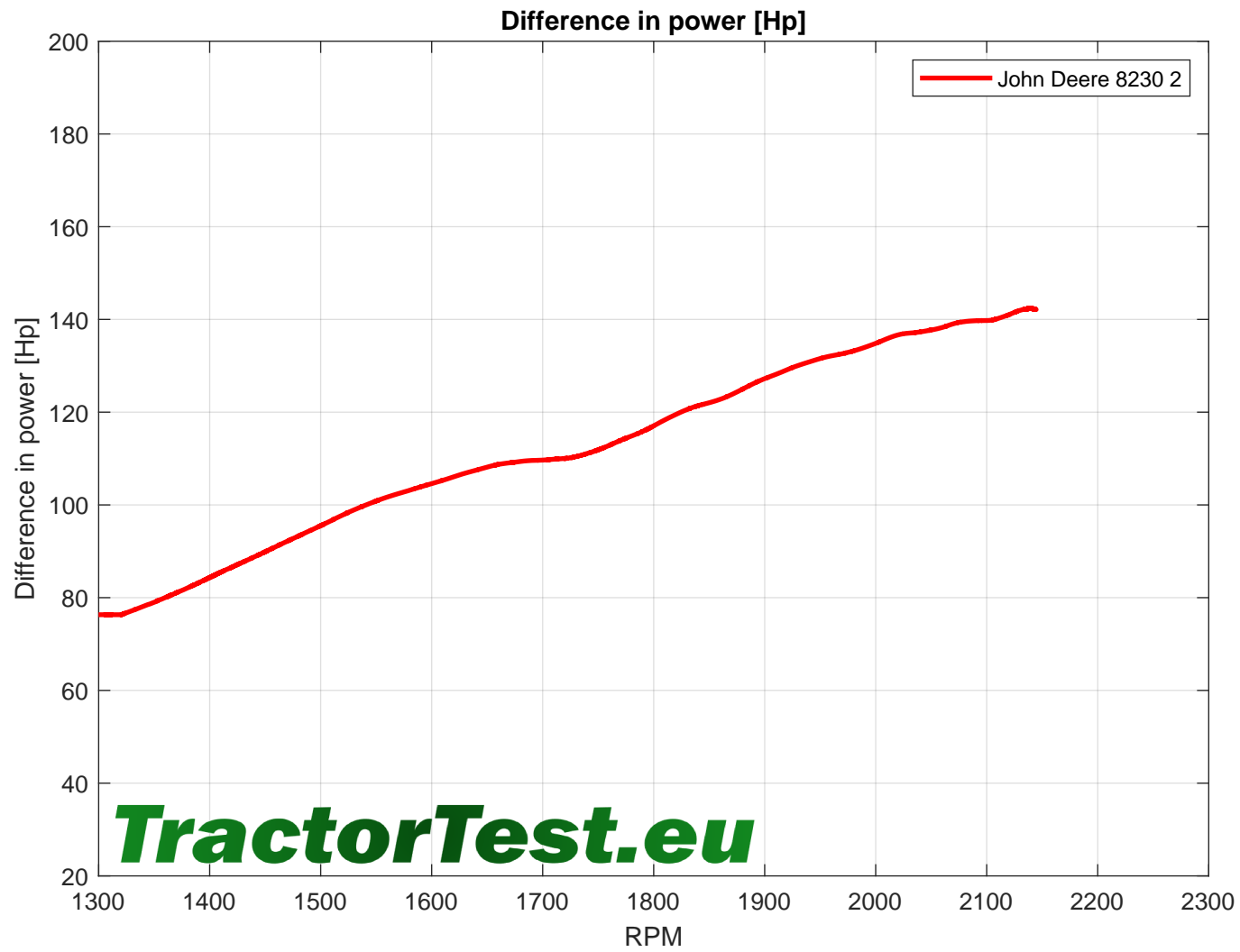


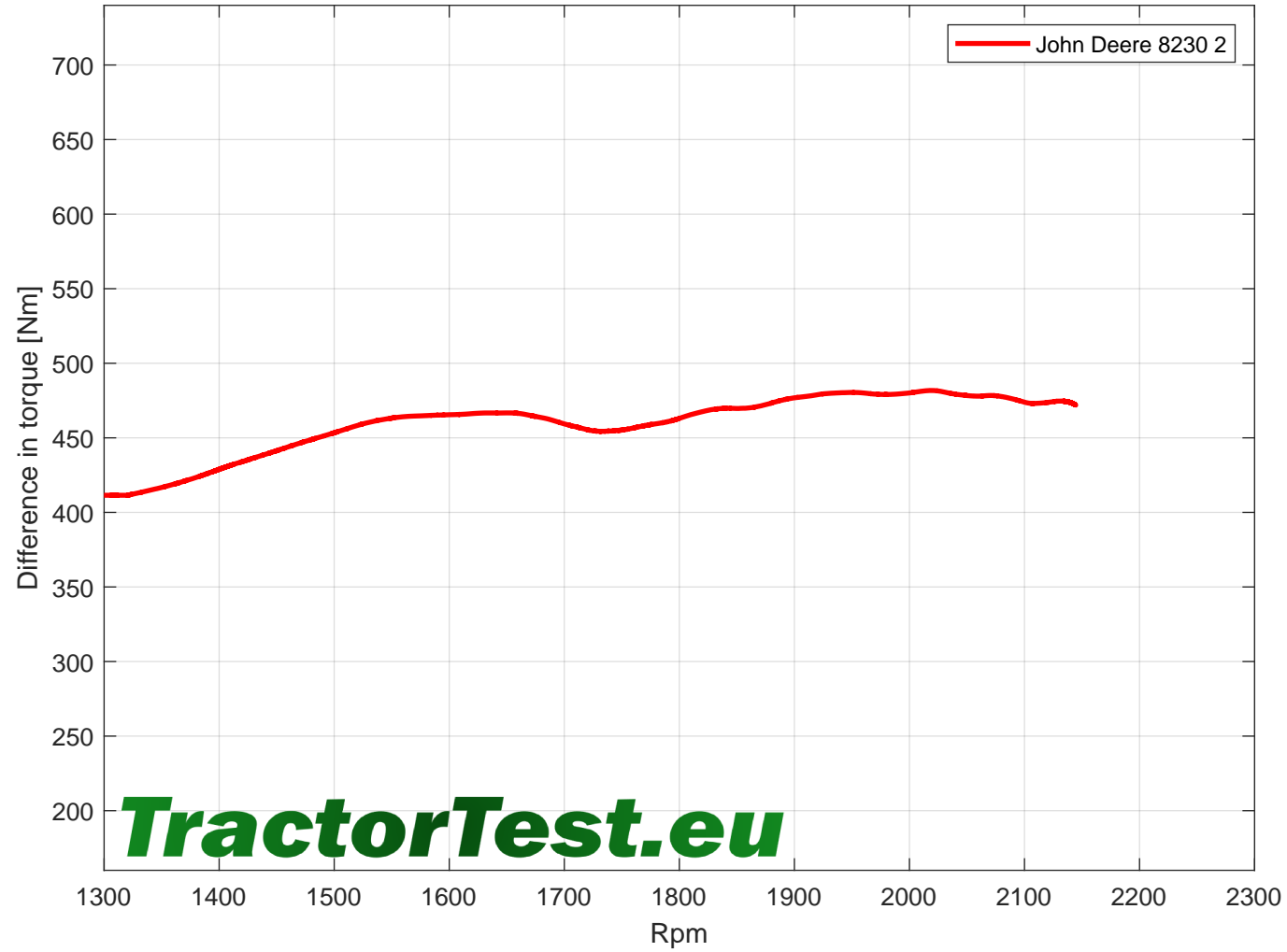
Test-report from TractorTest.eu

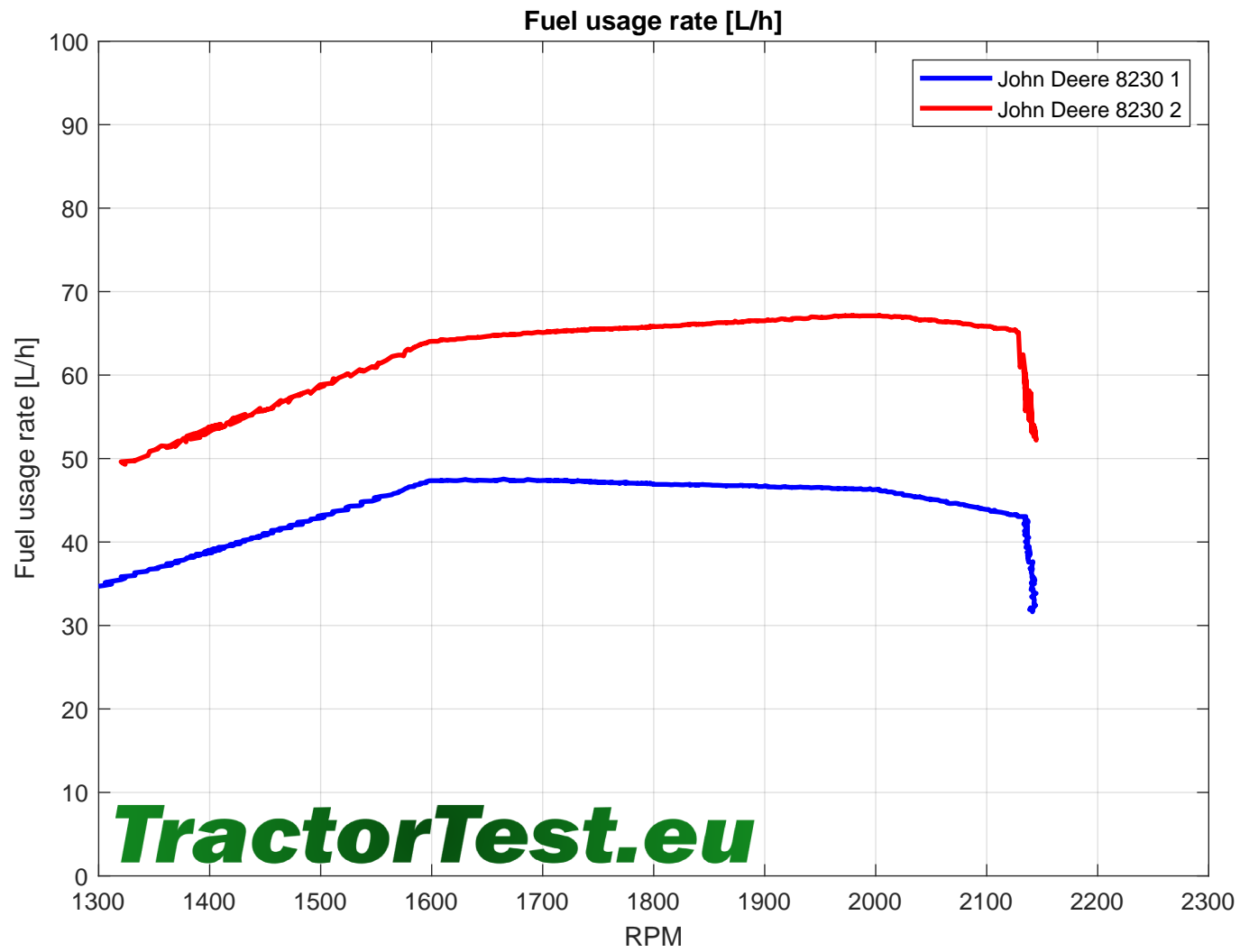


Name	Max Engine Power	Max Engine Torque	Environmental conditions	Env corr type
John Deere 8230 1	238,14 HP @ 1773 RPM	1031,18 Nm @ 1419 RPM	T: 10,2C, Hum: 72,1%, P: 1023,1mbar	DIN 70020
John Deere 8230 2	363,66 HP @ 1974 RPM	1492,09 Nm @ 1504 RPM	T: 10,2C, Hum: 72,1%, P: 1023,1mbar	DIN 70020

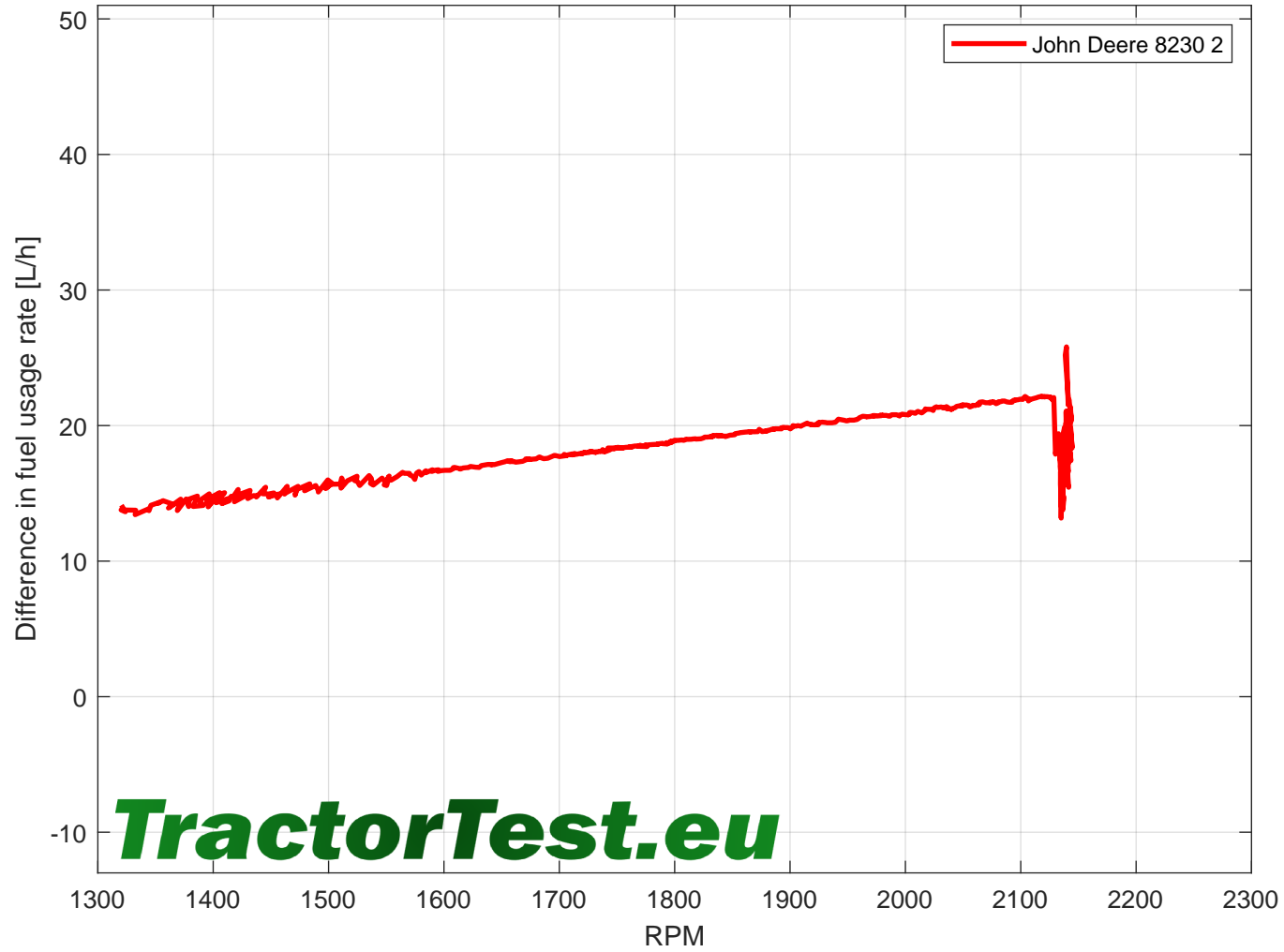


Difference in torque [Nm]

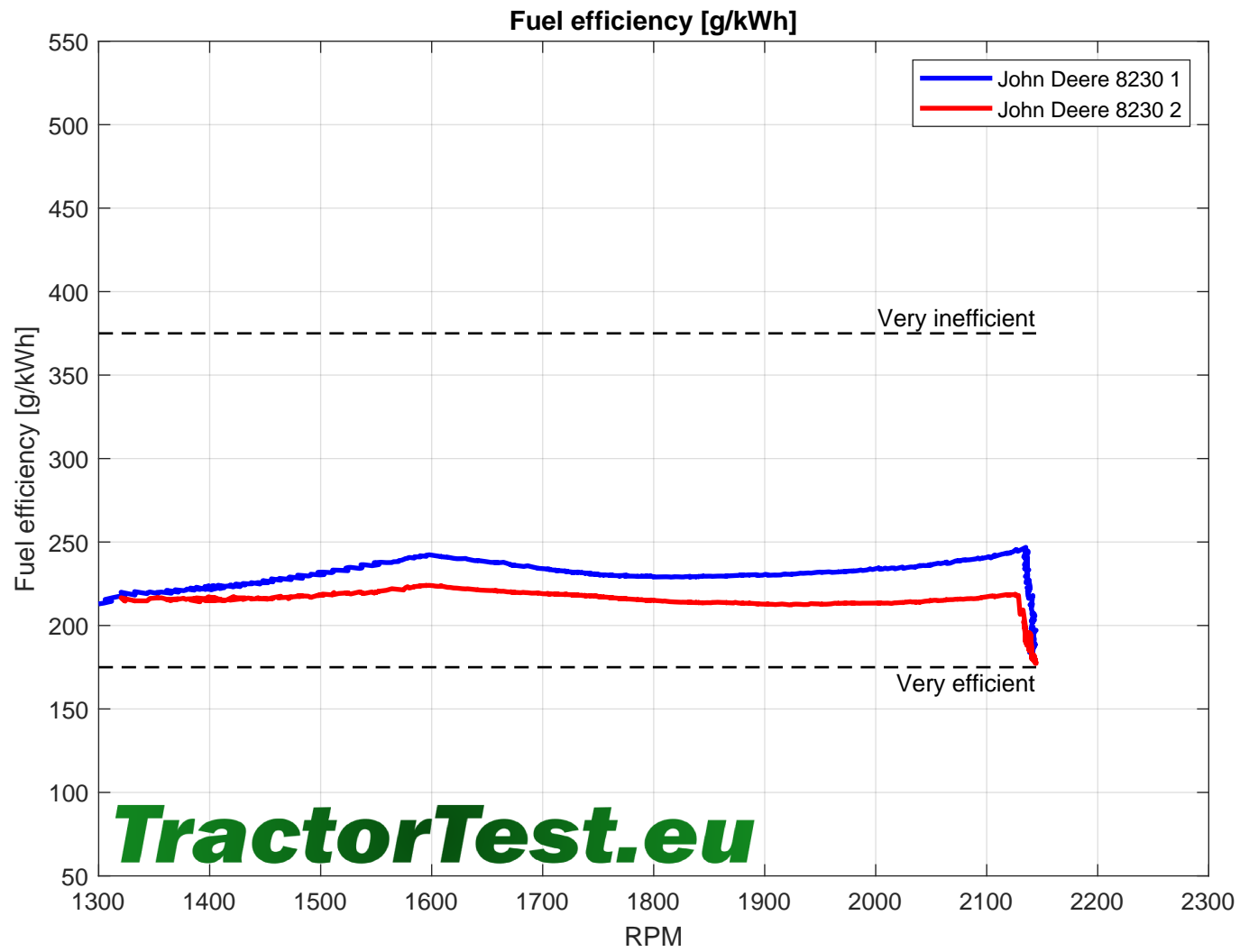


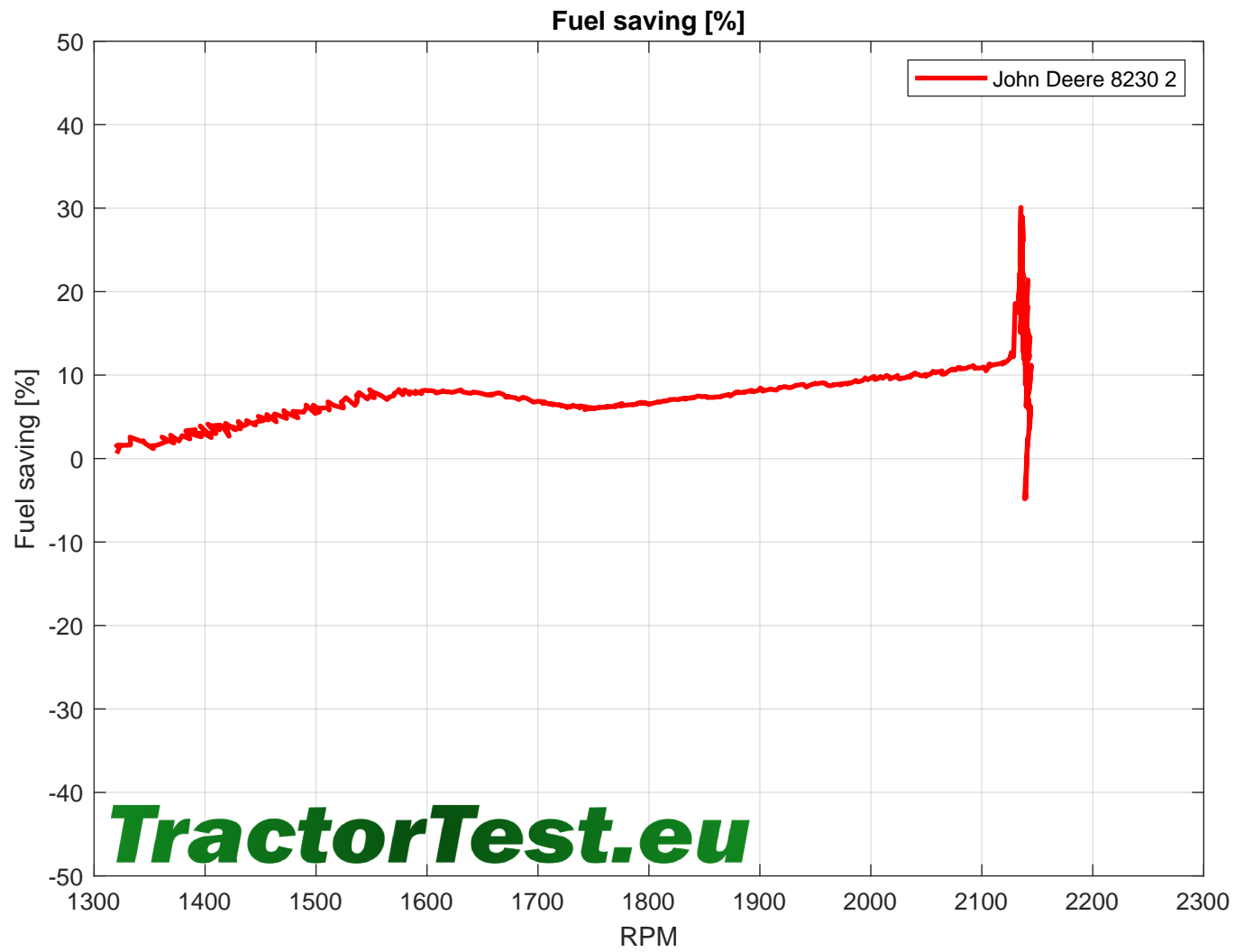


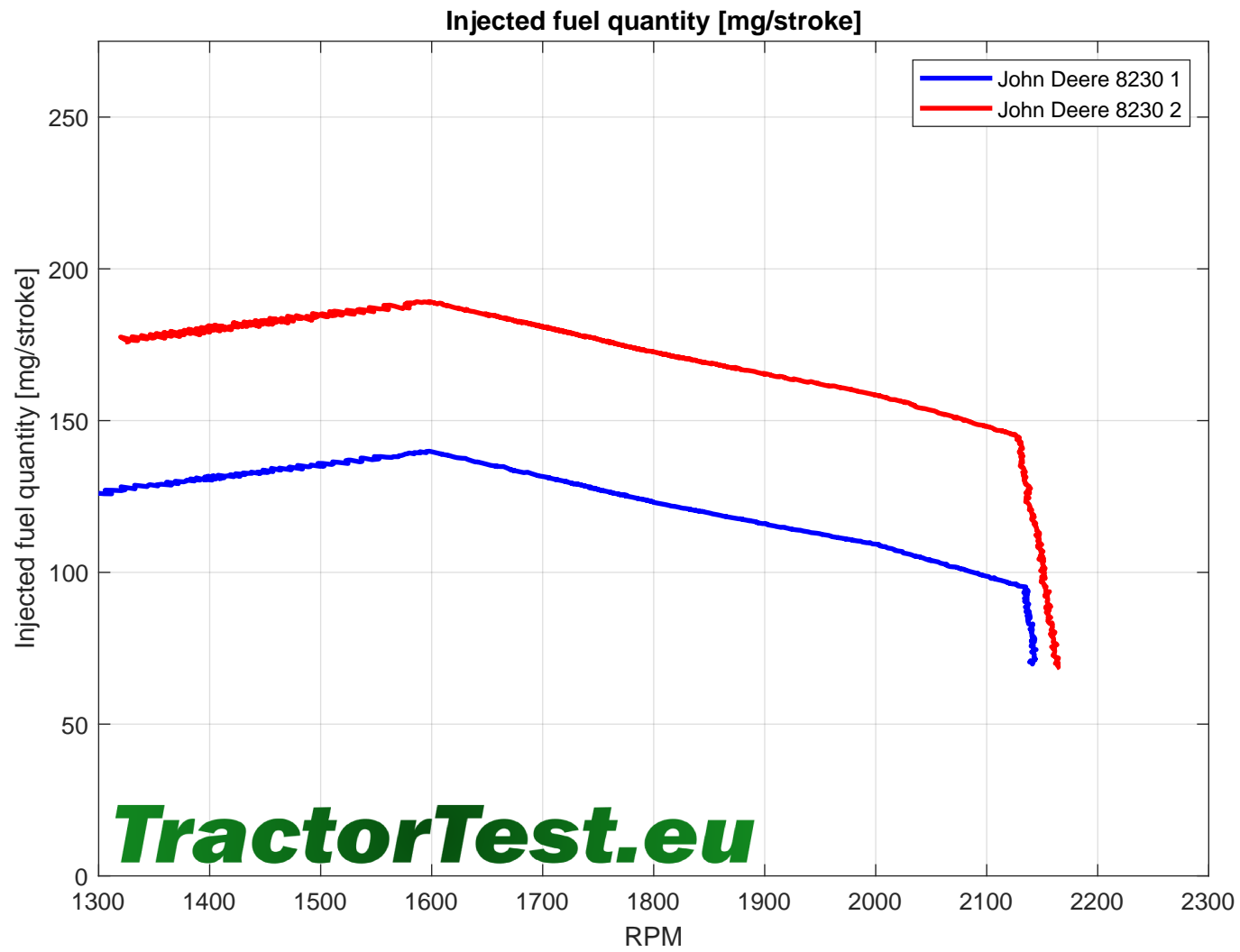
Difference in fuel usage rate [L/h]



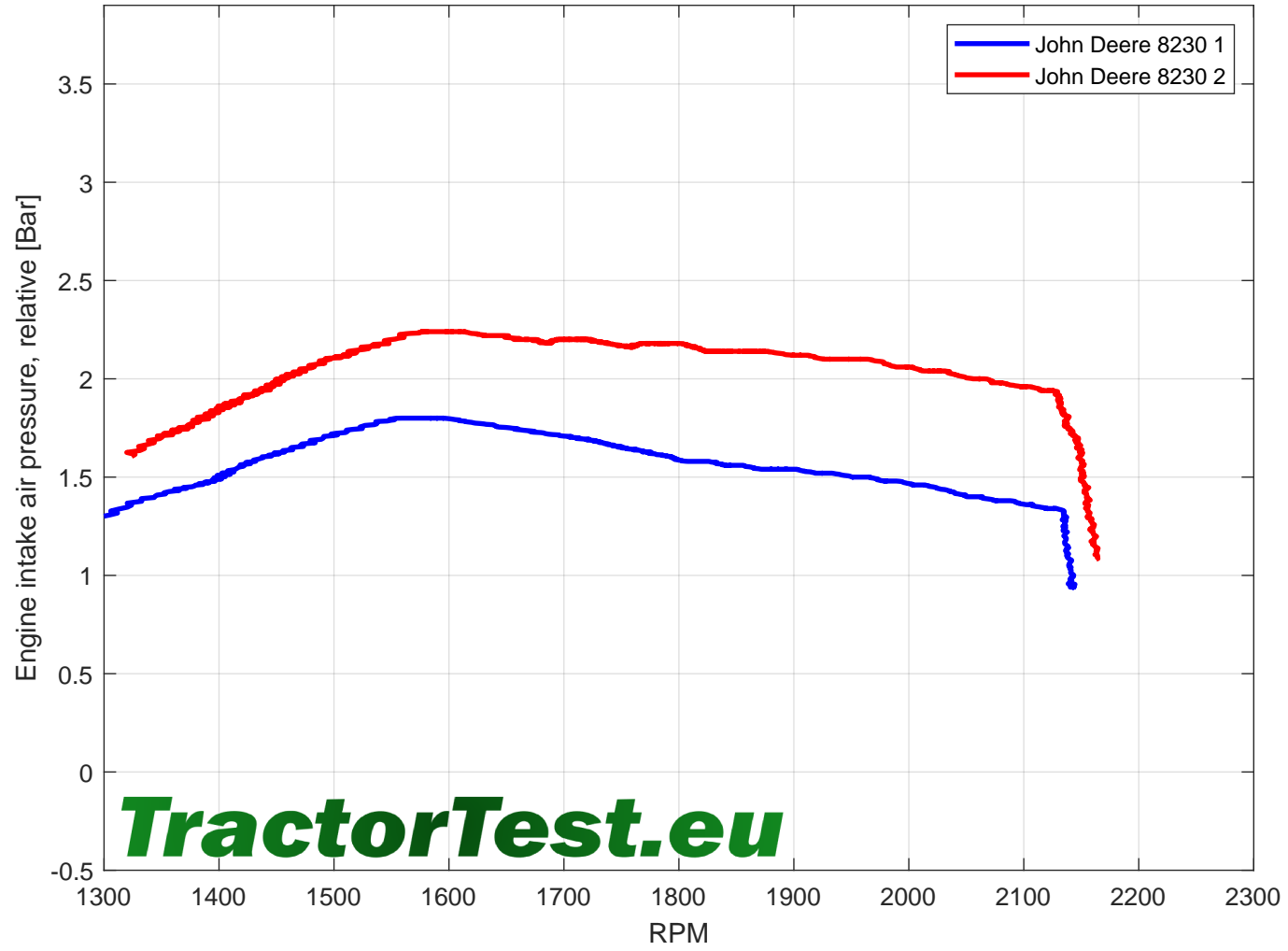
TractorTest.eu



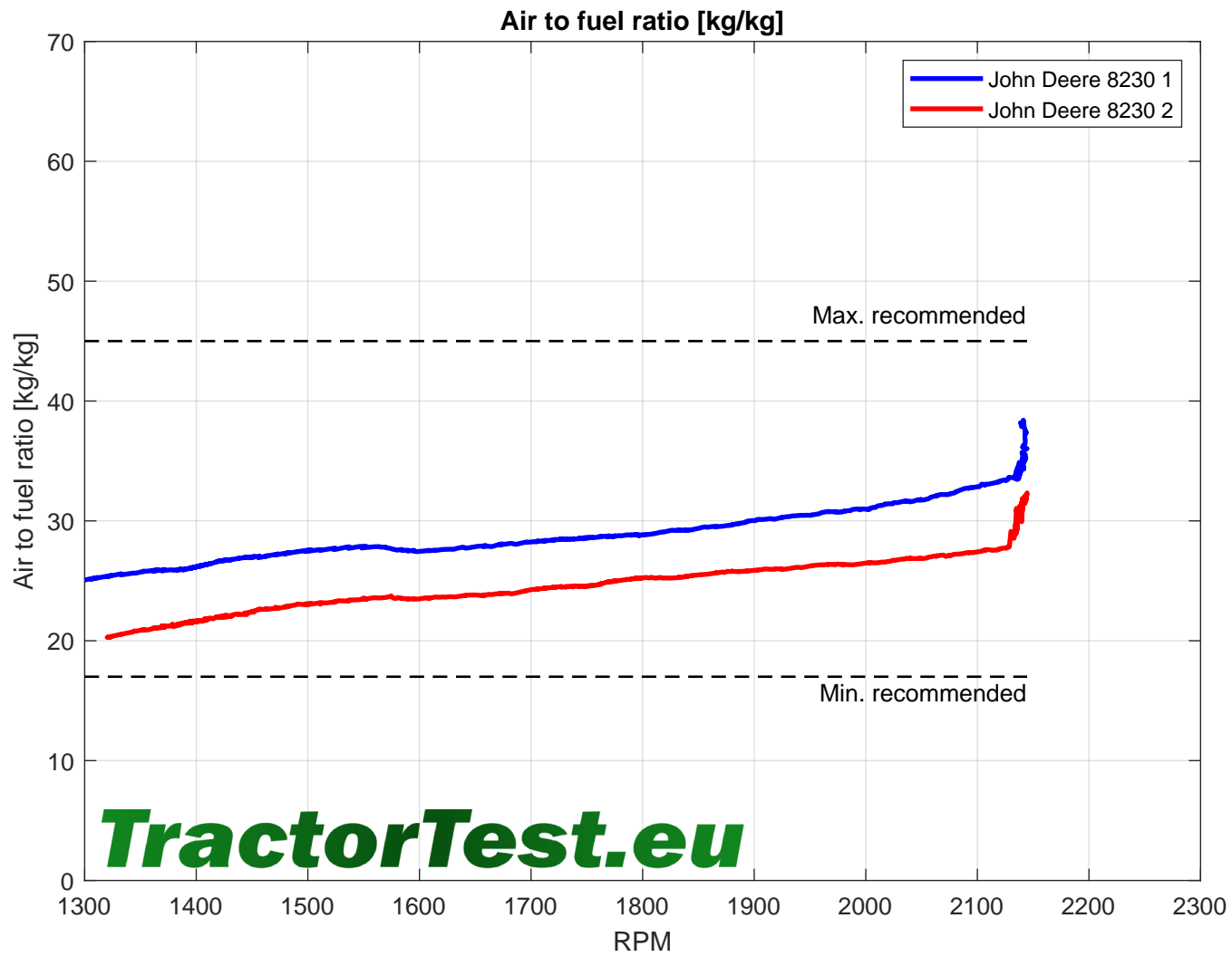




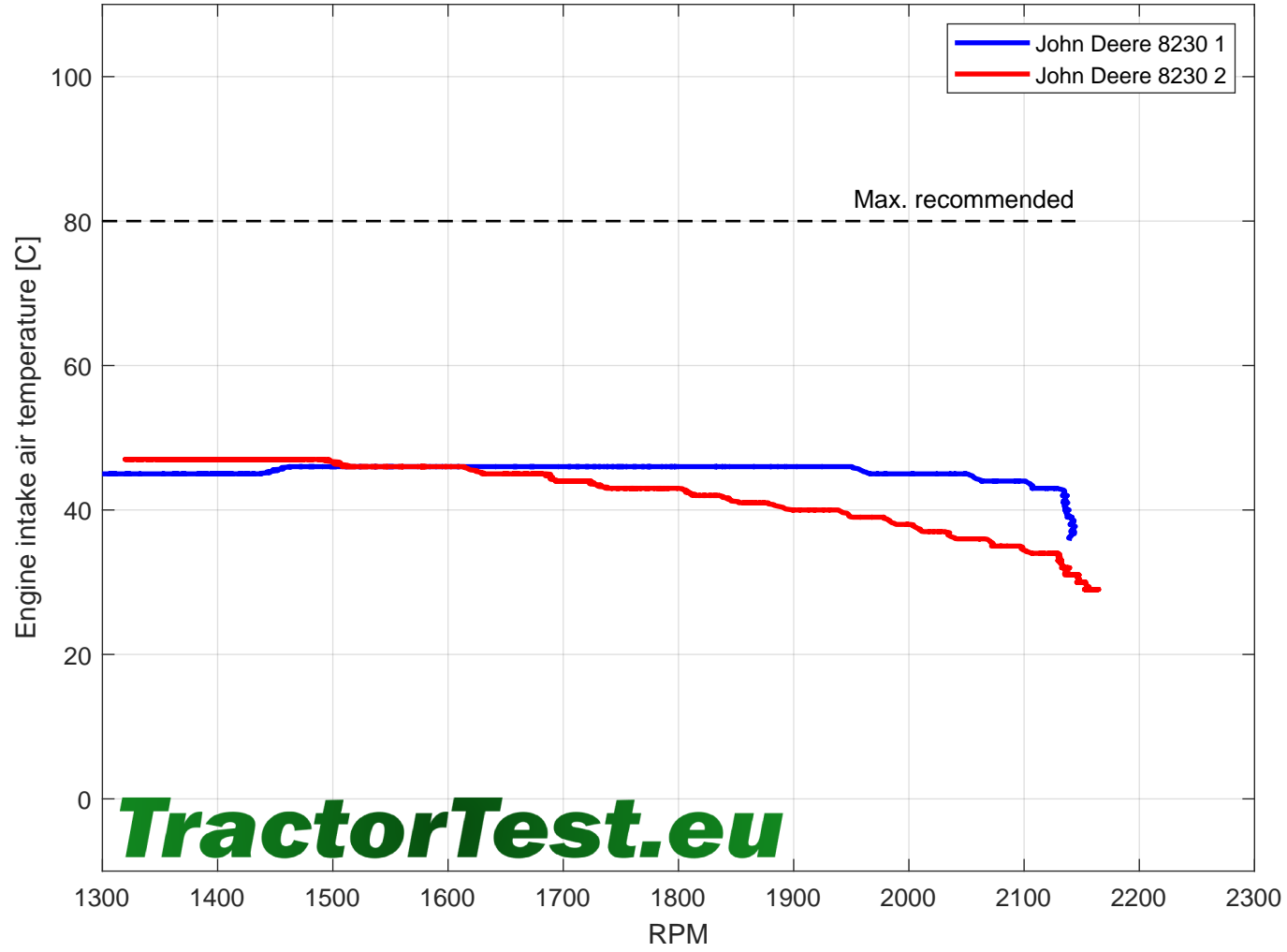
Engine intake air pressure, relative [Bar]



TractorTest.eu

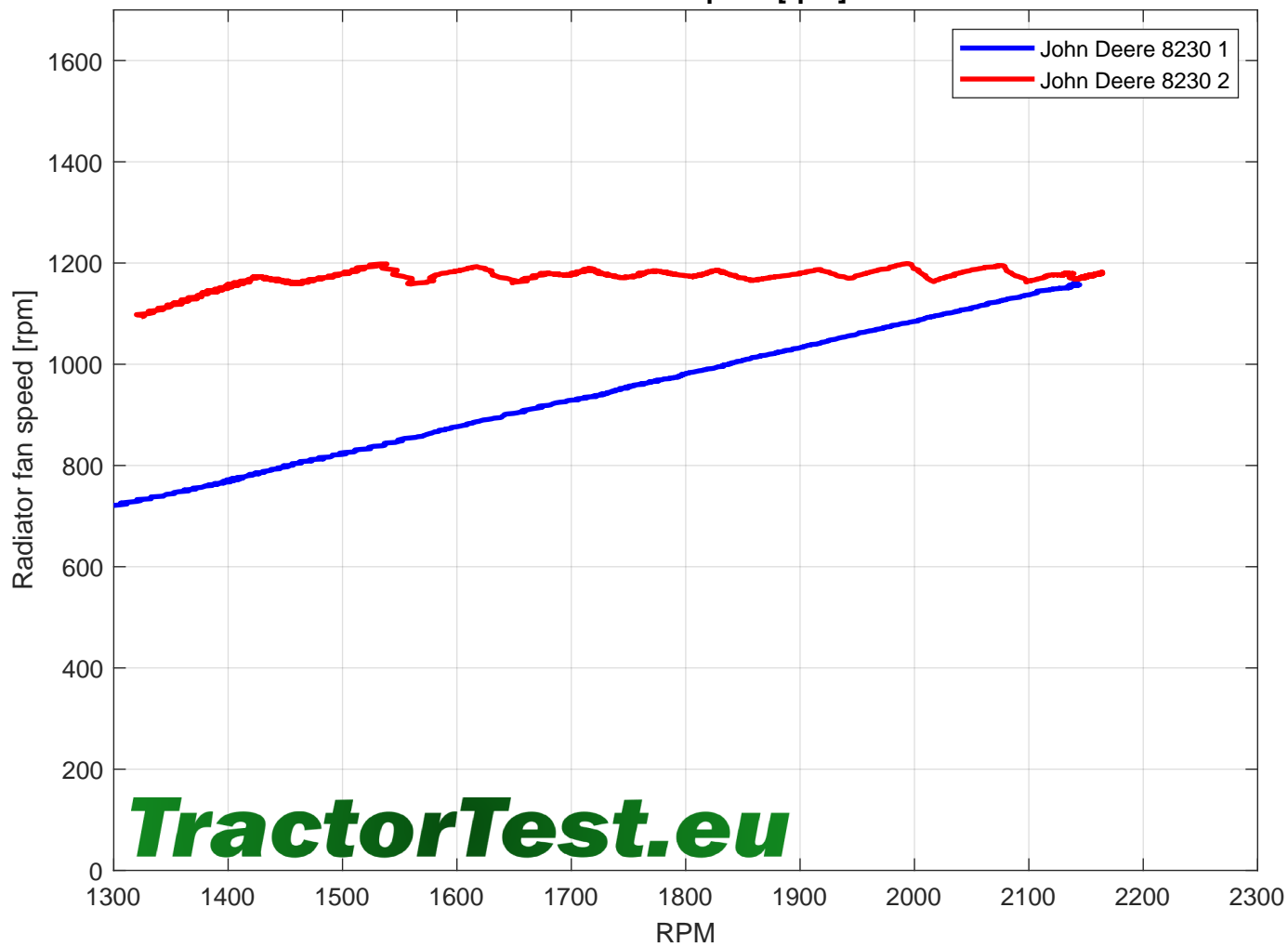


Engine intake air temperature [C]



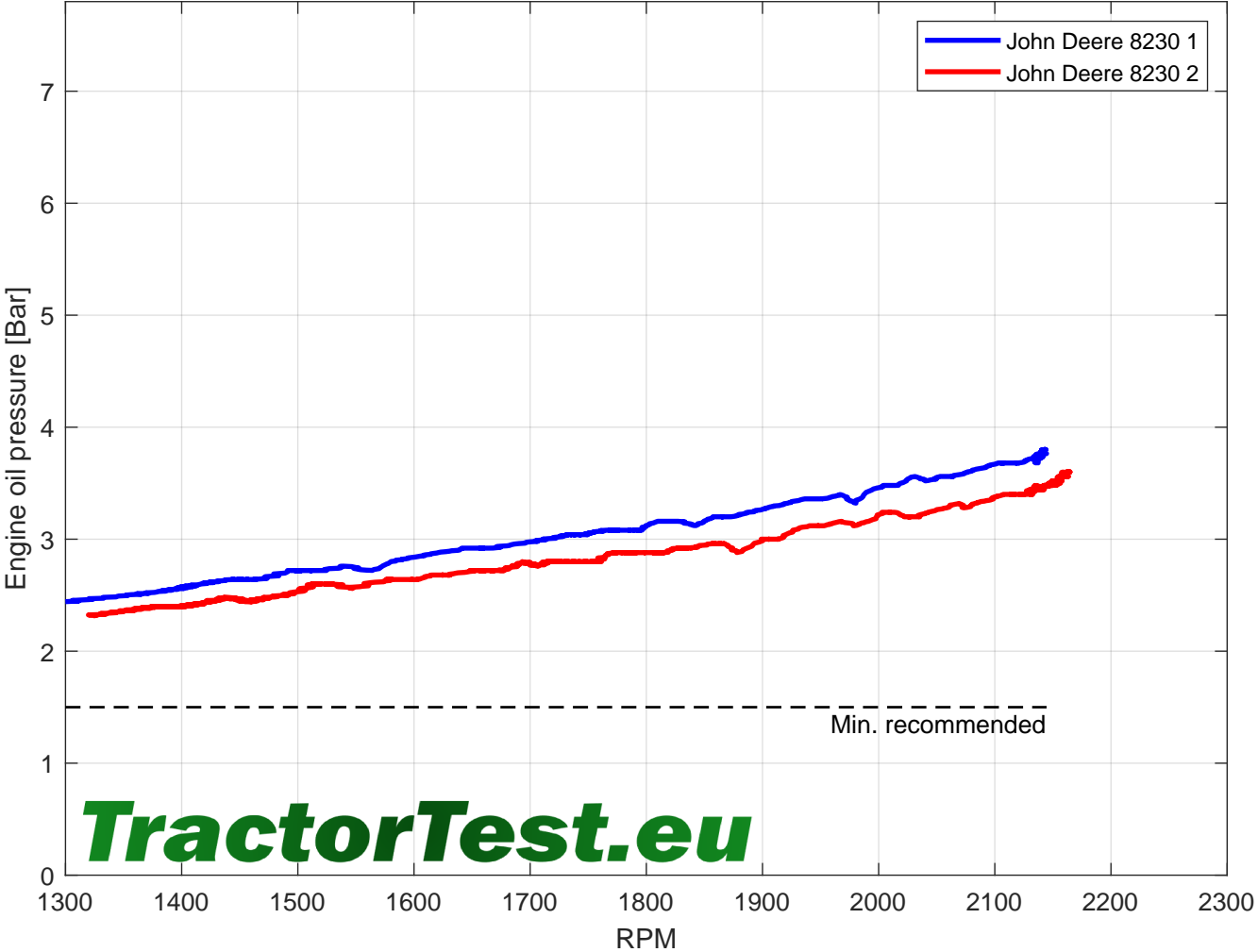
TractorTest.eu

Radiator fan speed [rpm]



TractorTest.eu

Engine oil pressure [Bar]



TractorTest.eu