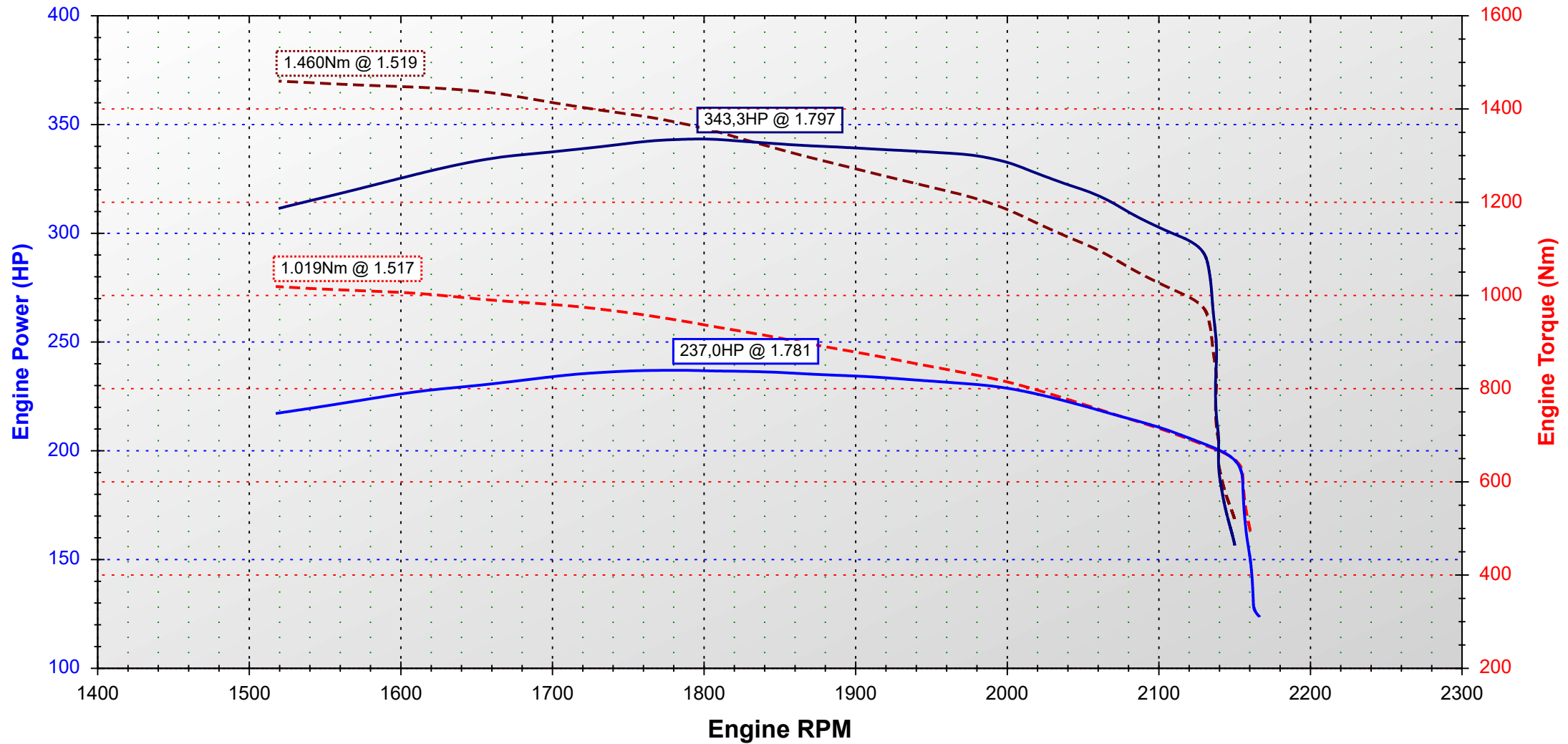
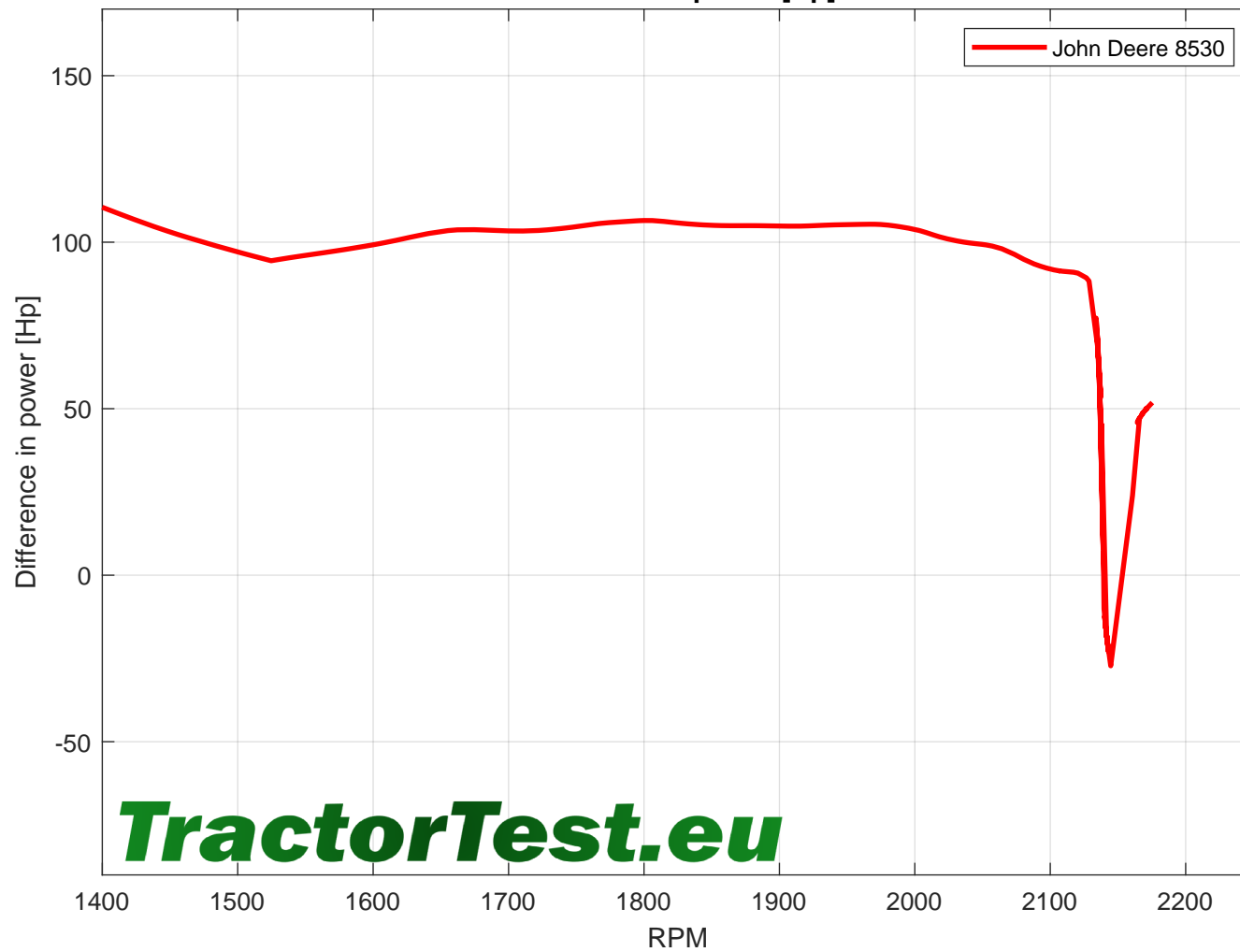


TractorTest.eu



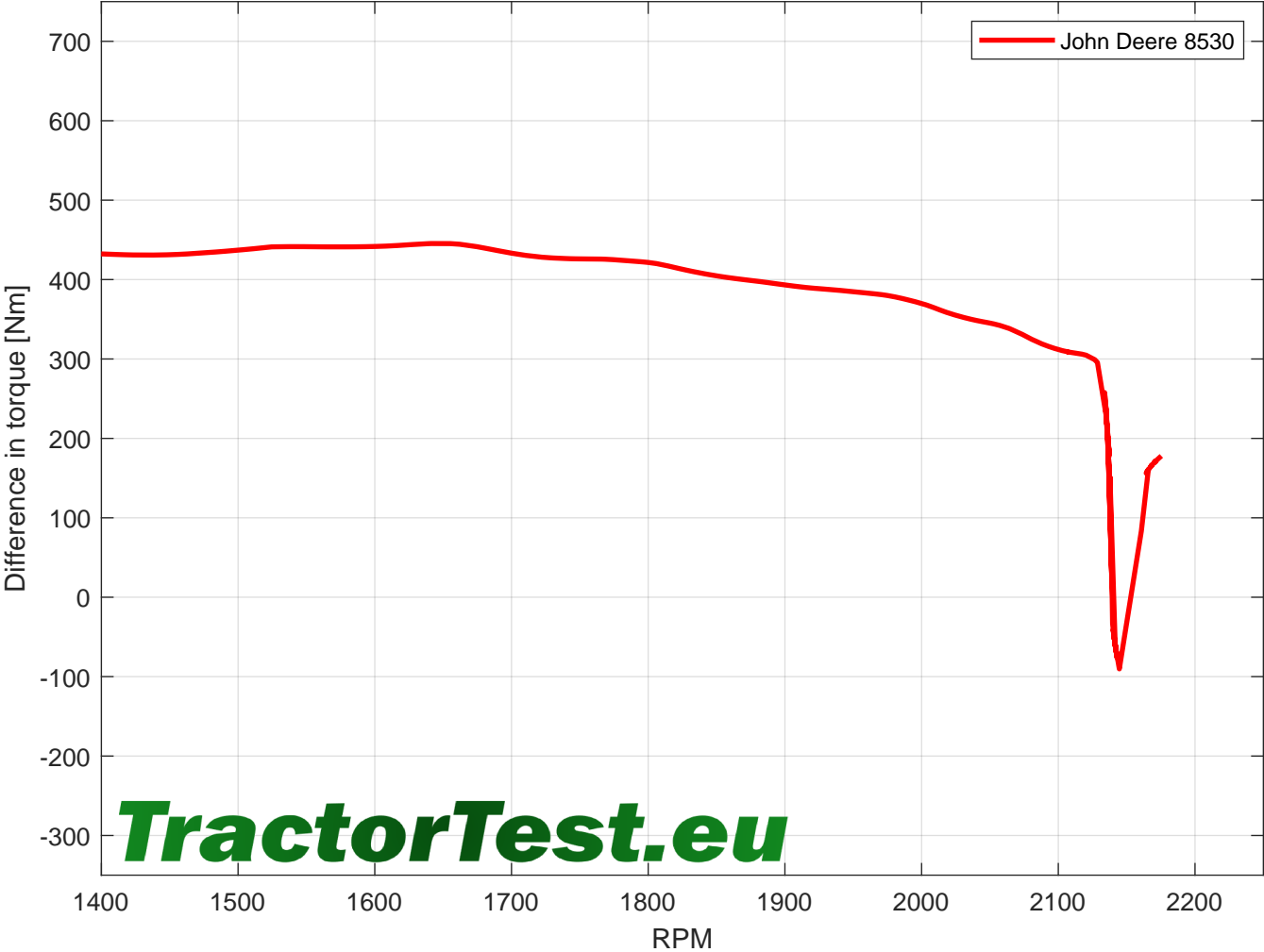
Name	Max Engine Power	Max Engine Torque	Environmental conditions	Env corr type	Env corr factor
John Deere 8230	237,02 HP @ 1781 RPM	1028,14 Nm @ 1433 RPM	T: 10,2C, Hum: 72,1%, P: 1023,1mbar	DIN 70020	0,974
John Deere 8530	343,35 HP @ 1797 RPM	1459,76 Nm @ 1519 RPM	T: 15,9C, Hum: 58,3%, P: 991,5mbar	DIN 70020	1,015

Difference in power [Hp]

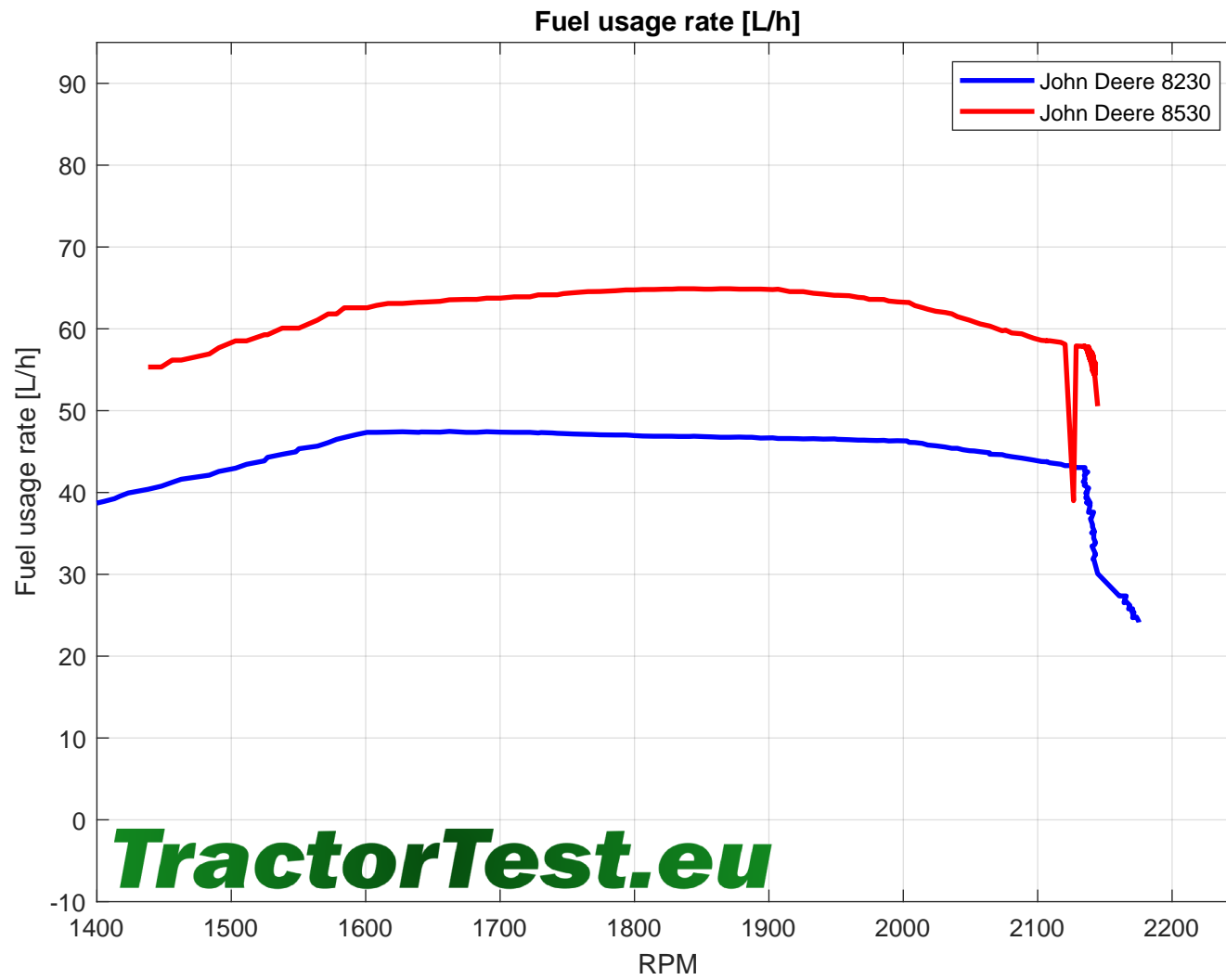


TractorTest.eu

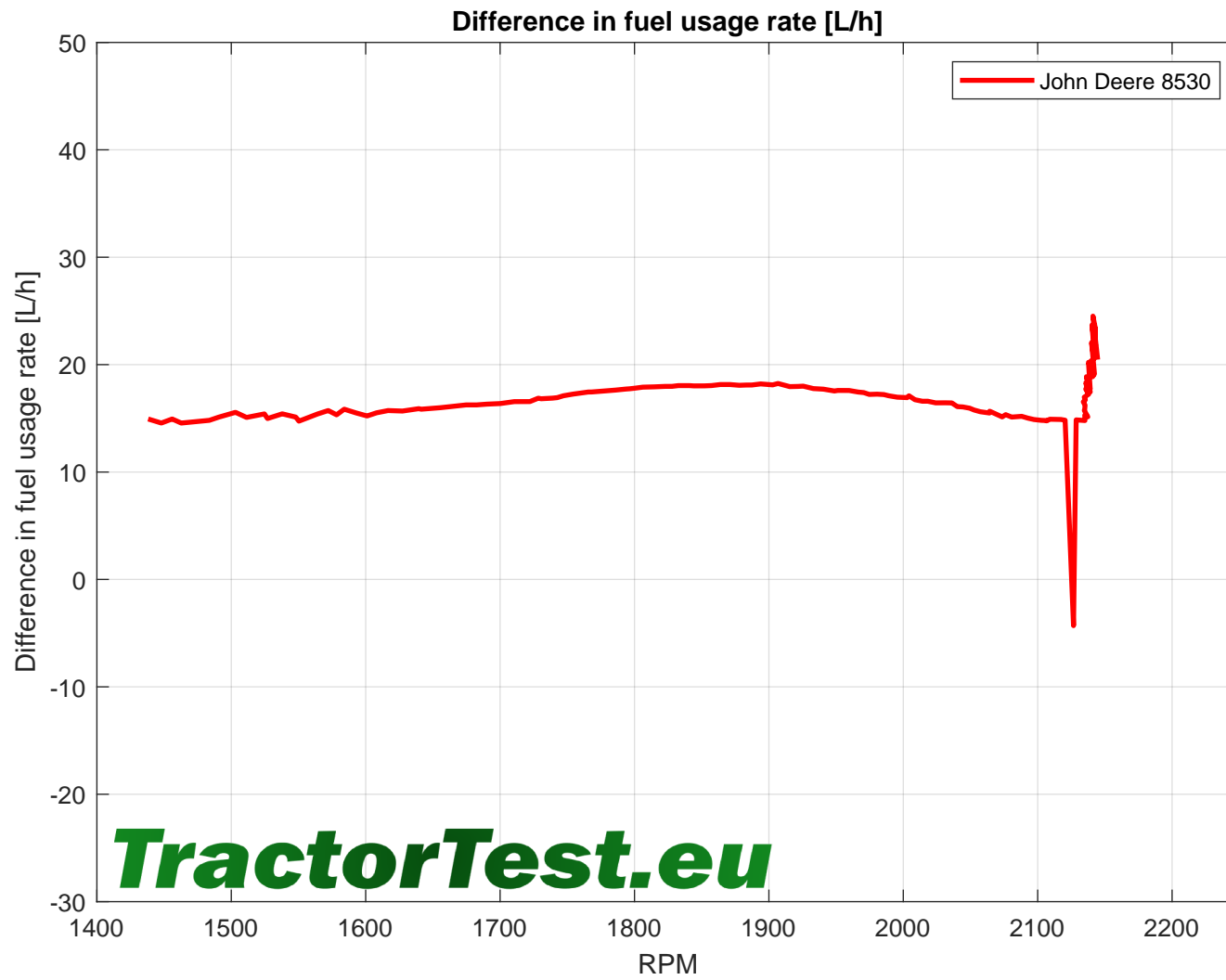
Difference in torque [Nm]

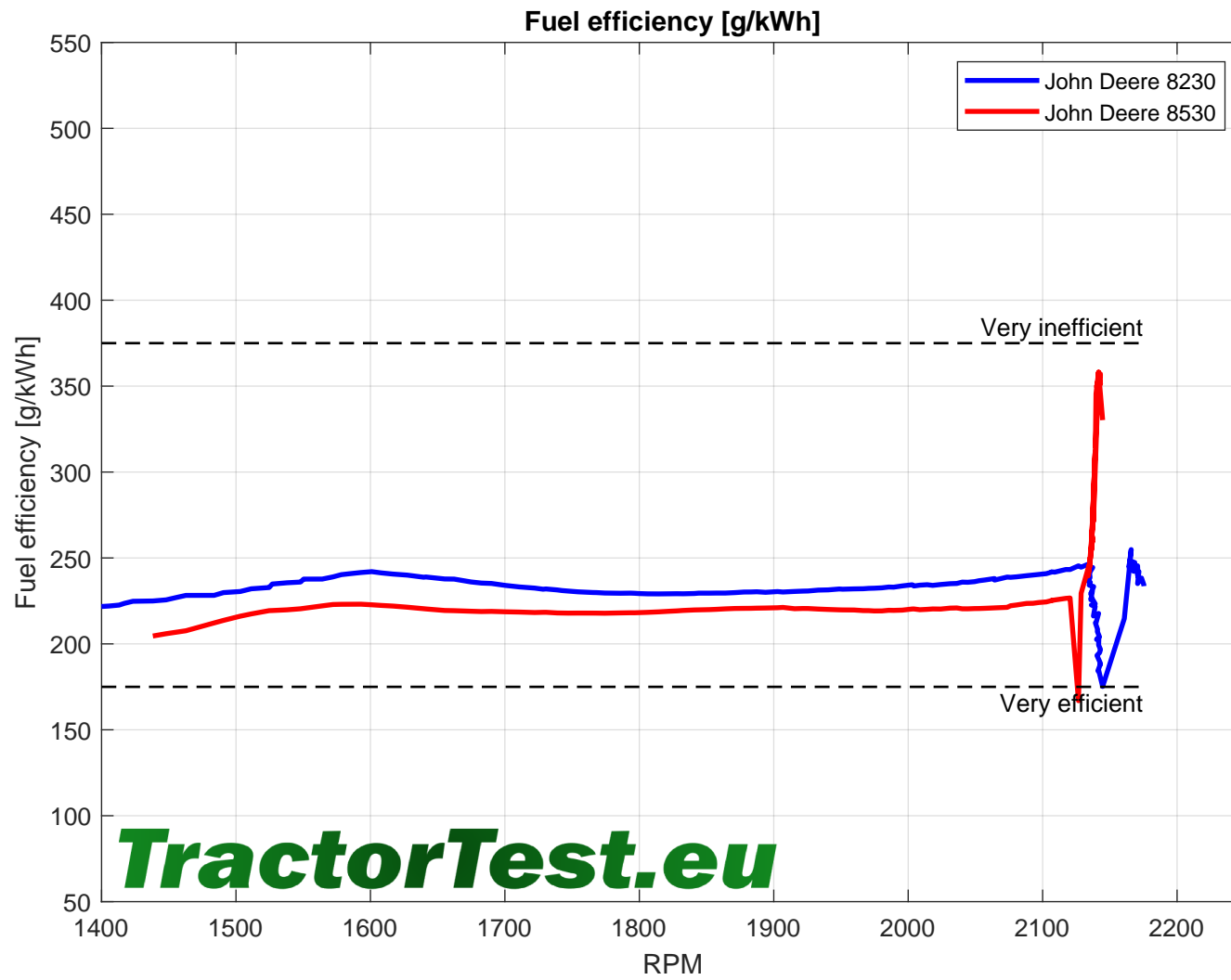


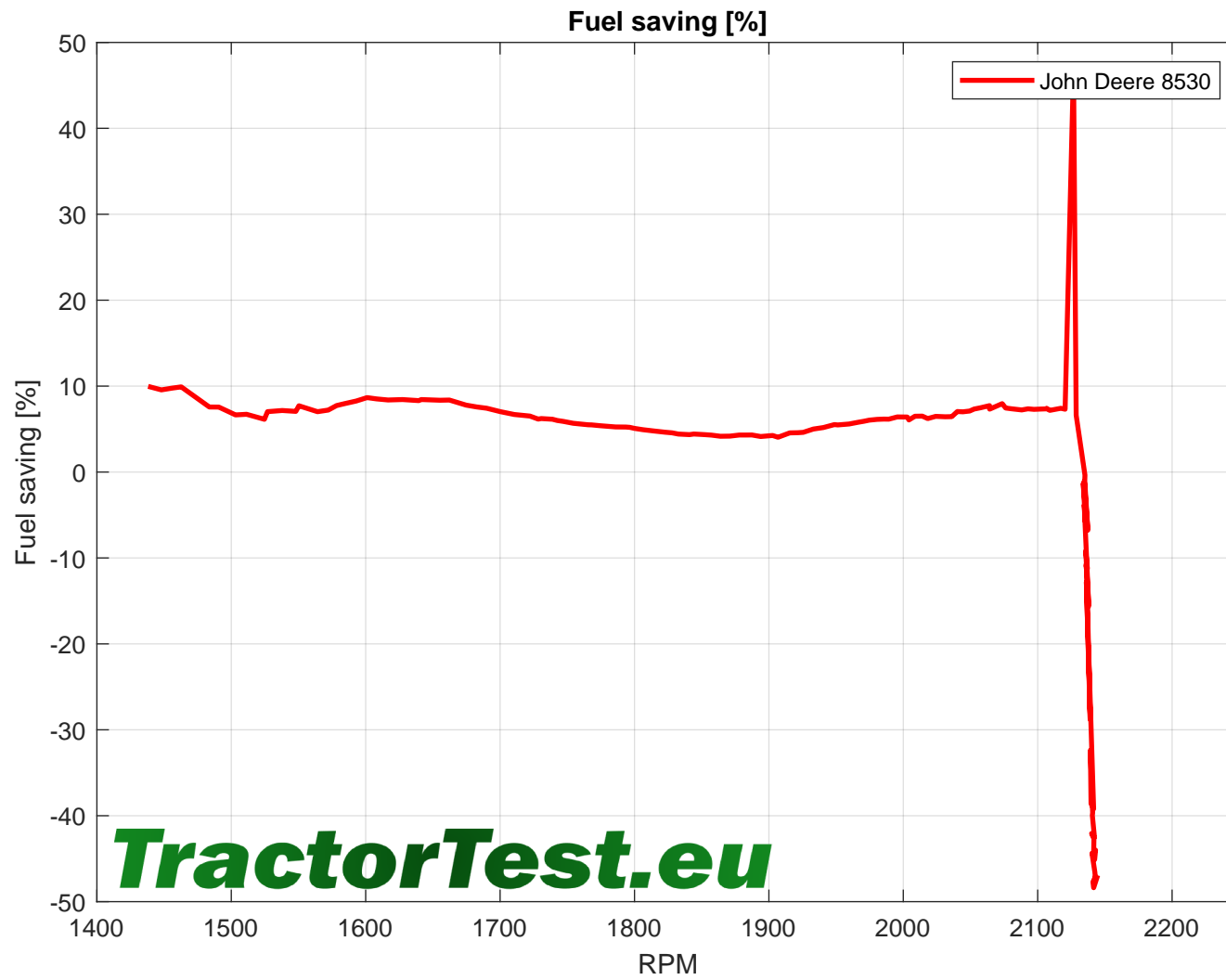
TractorTest.eu

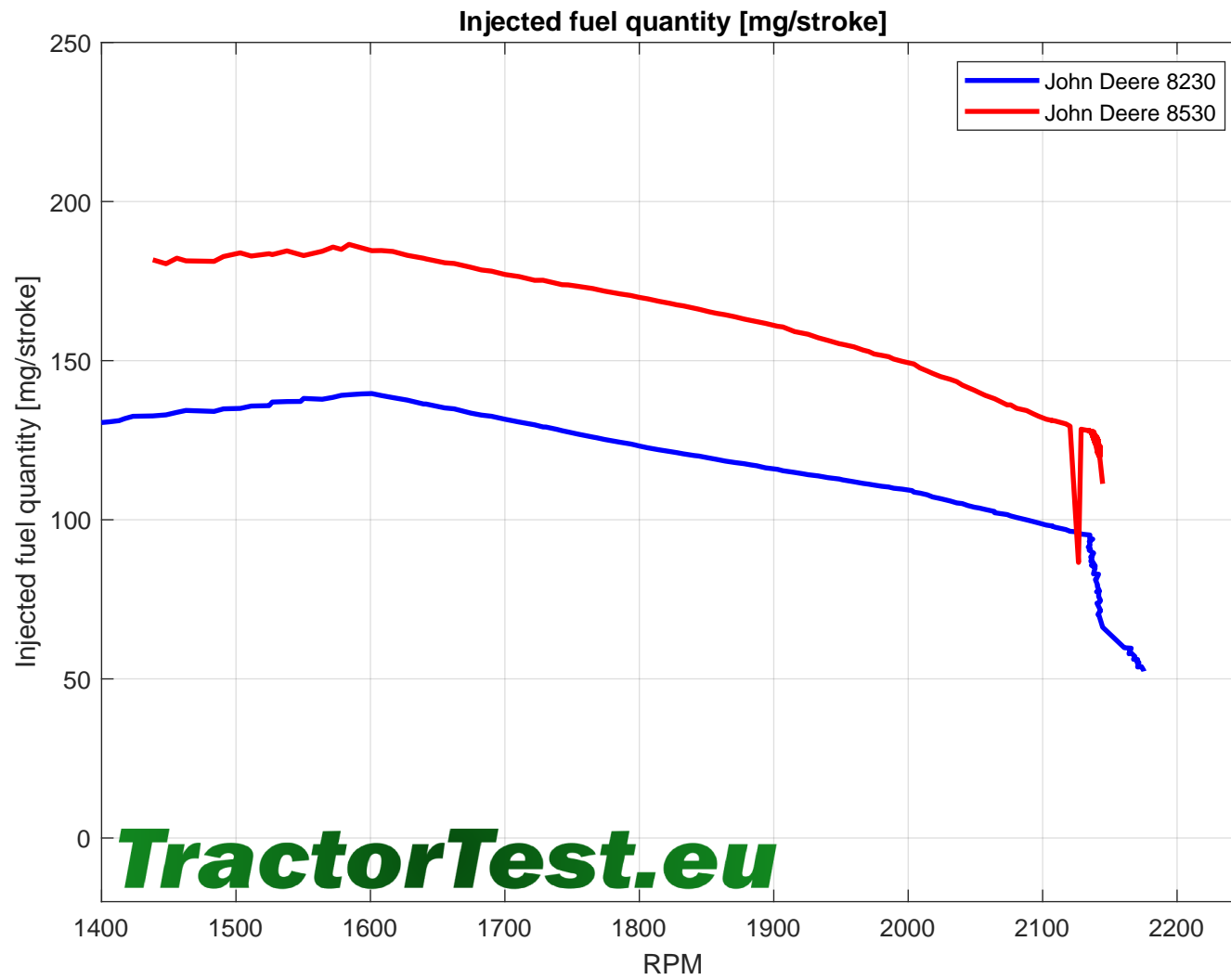


TractorTest.eu

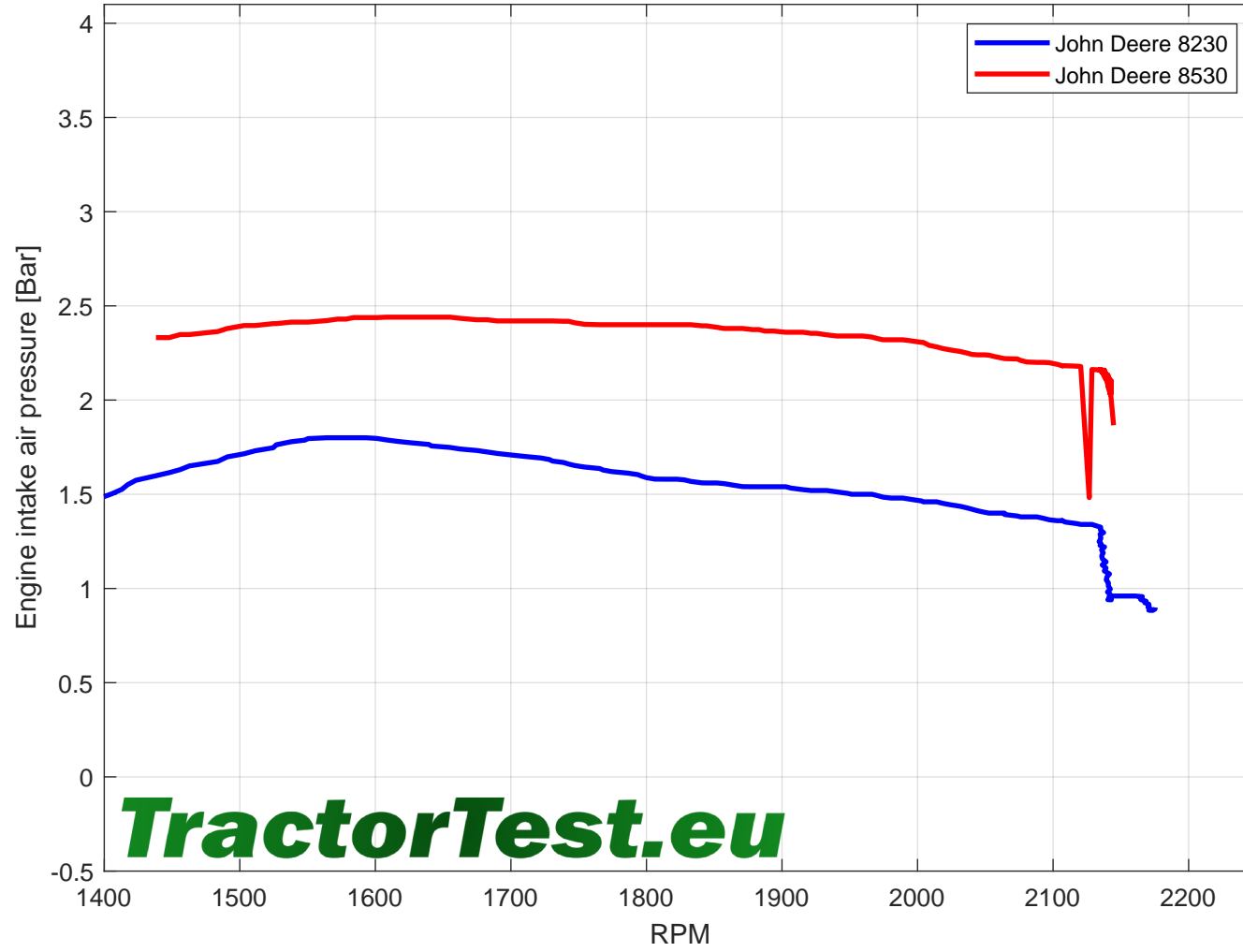




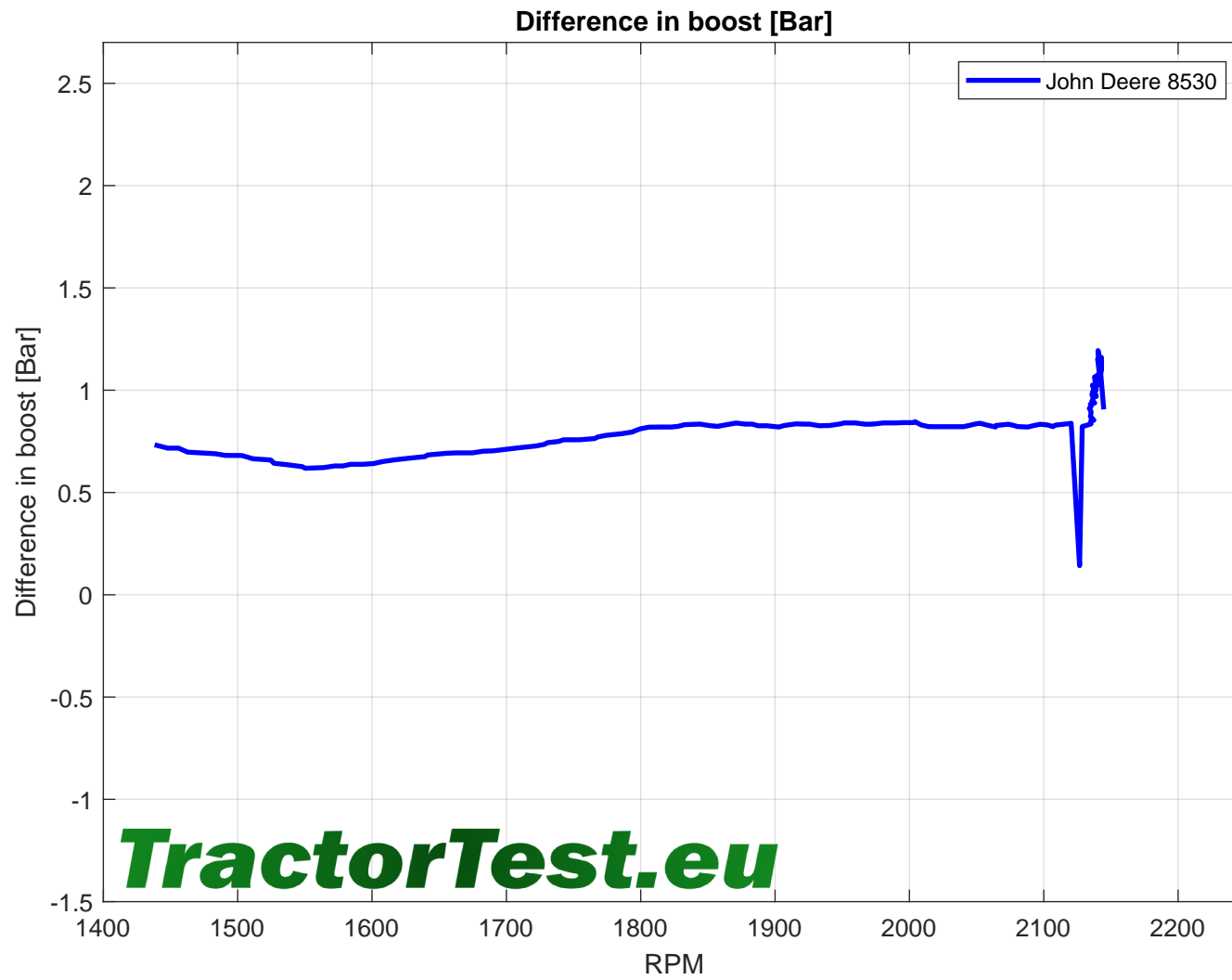


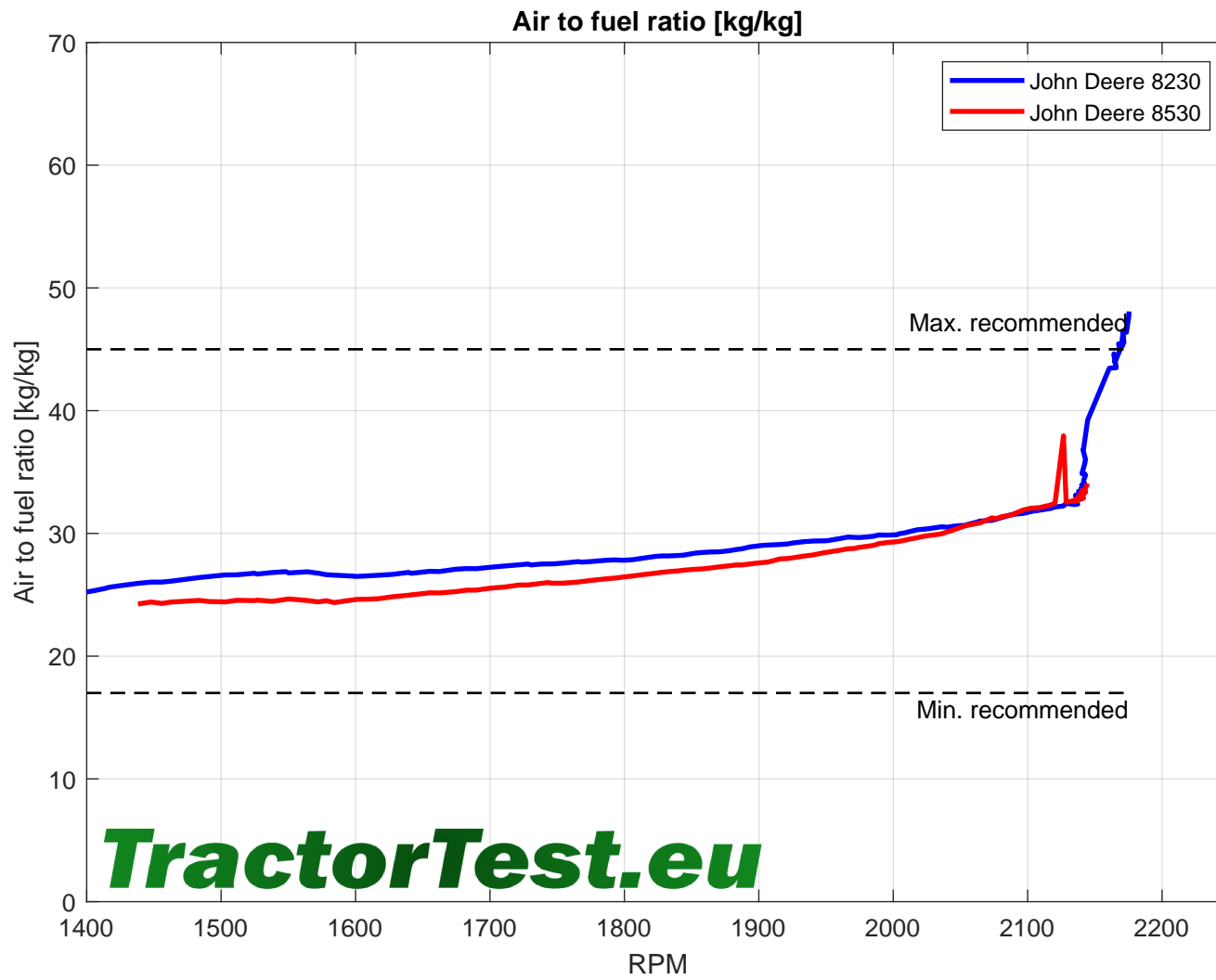


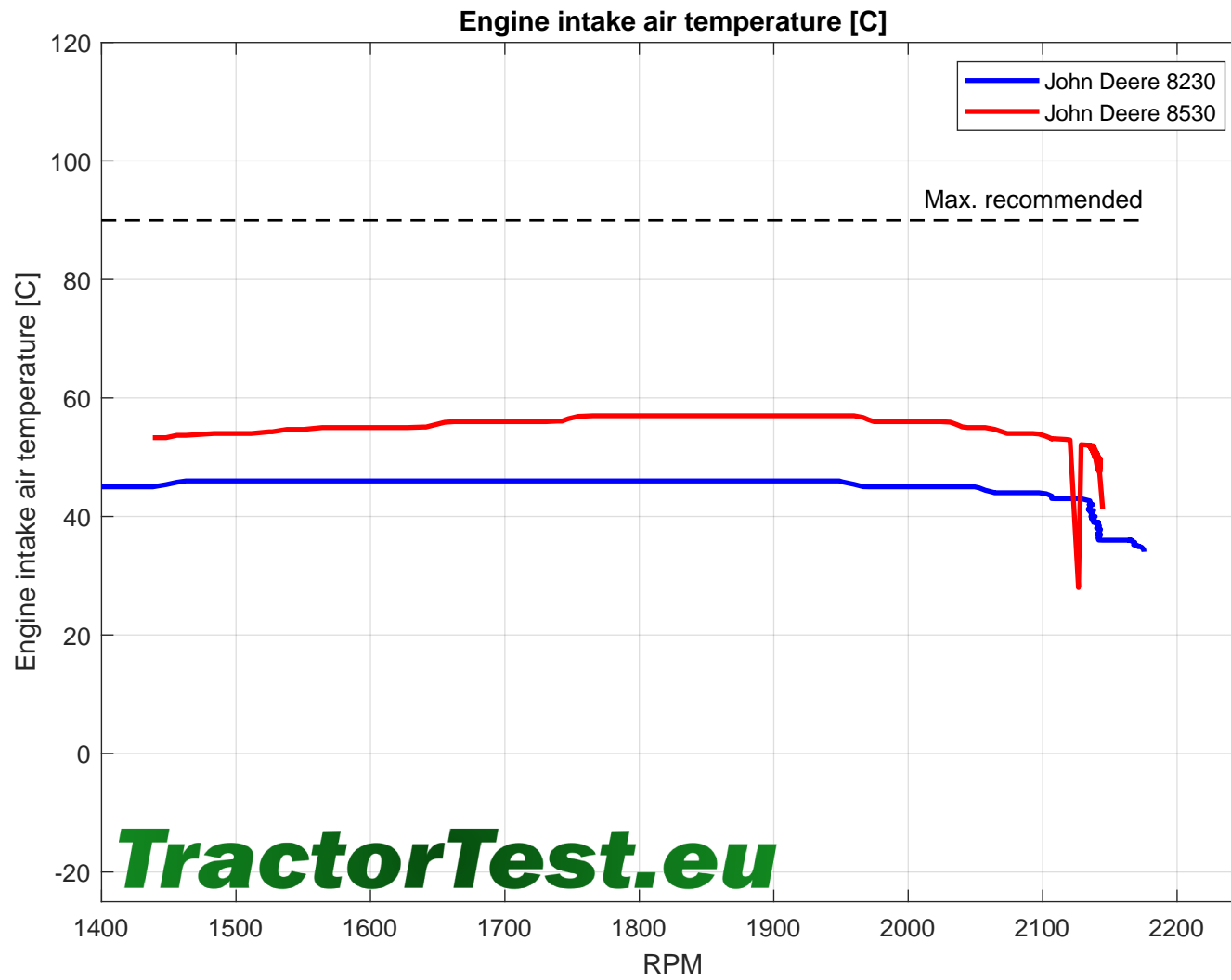
Engine intake air pressure [Bar]



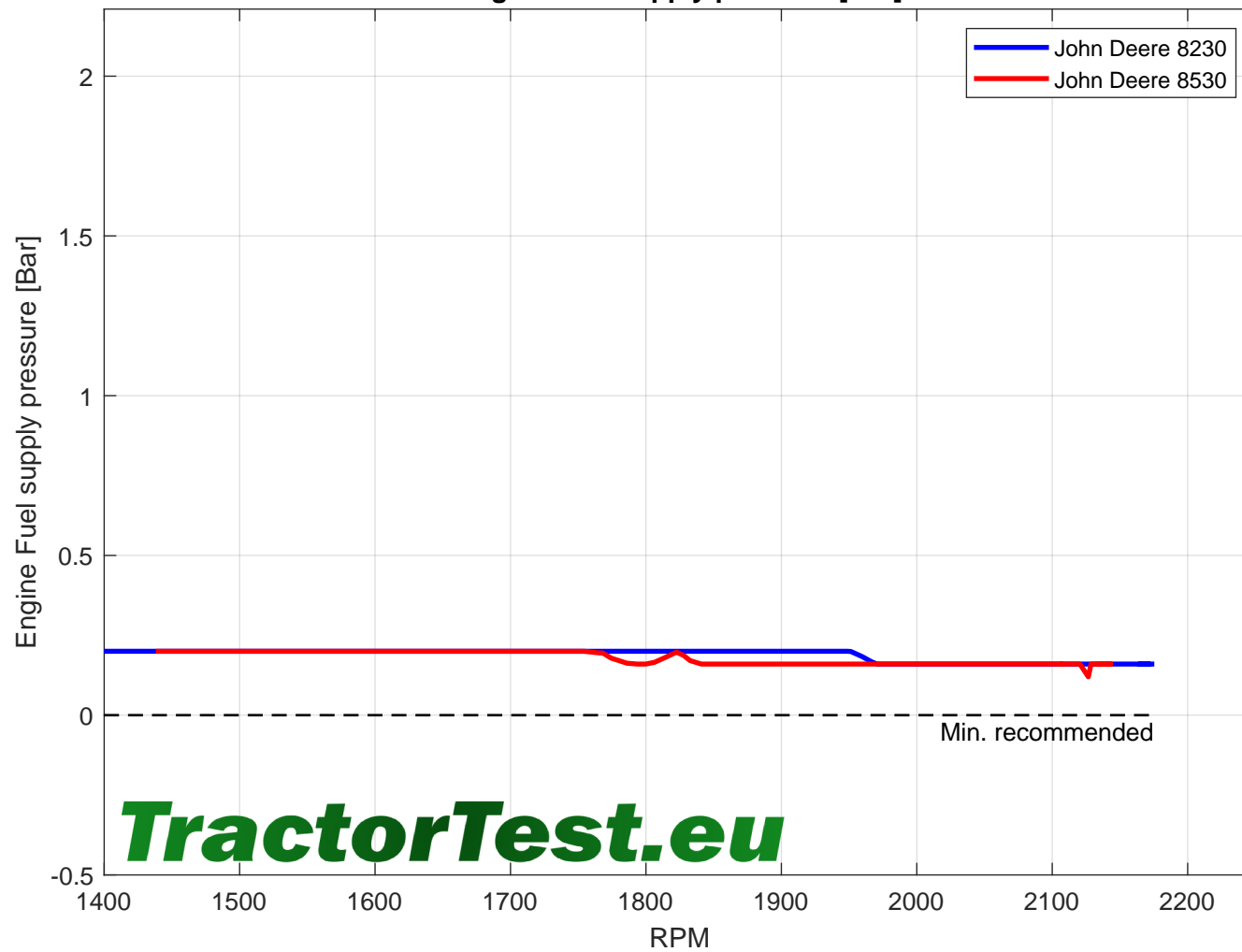
TractorTest.eu



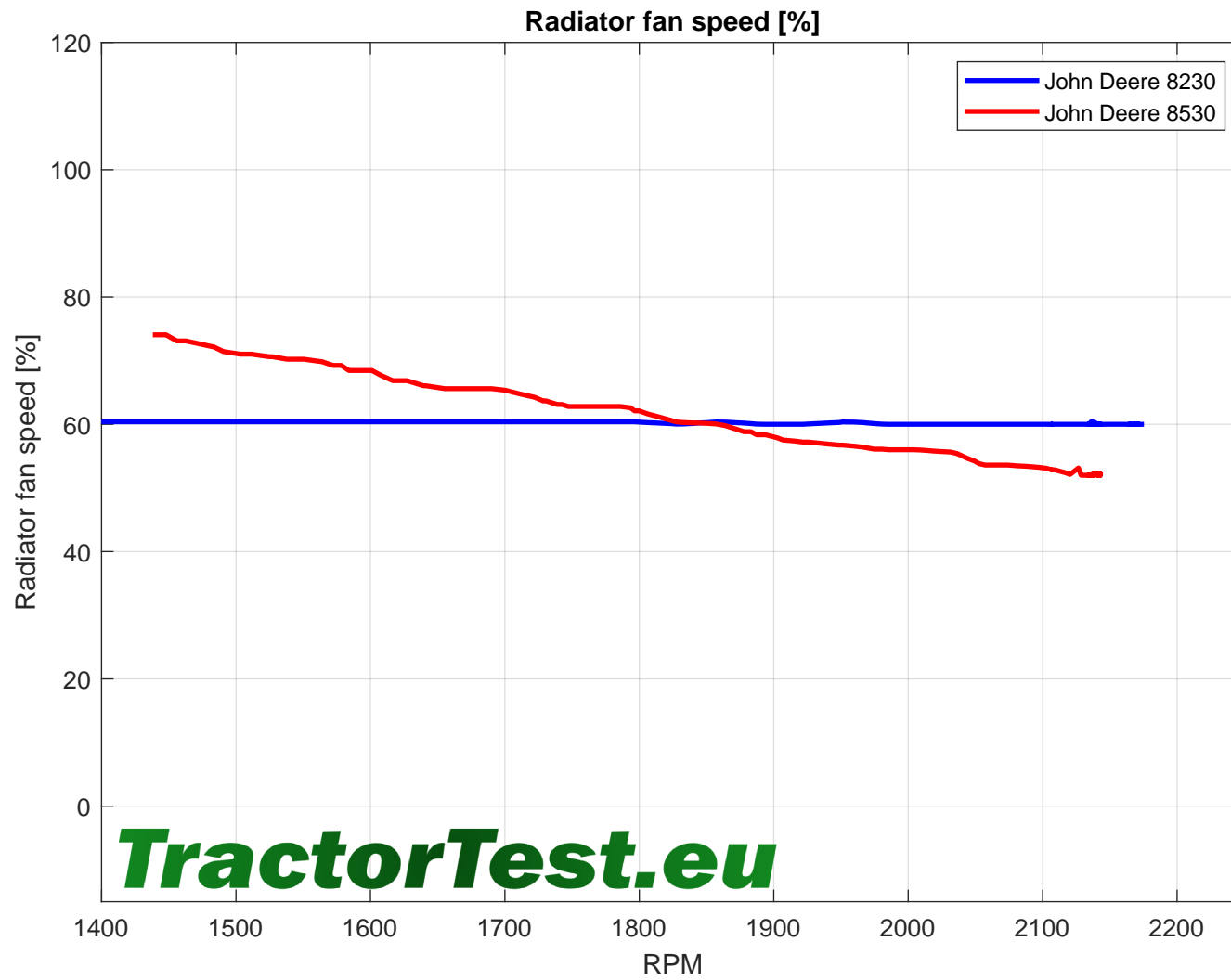


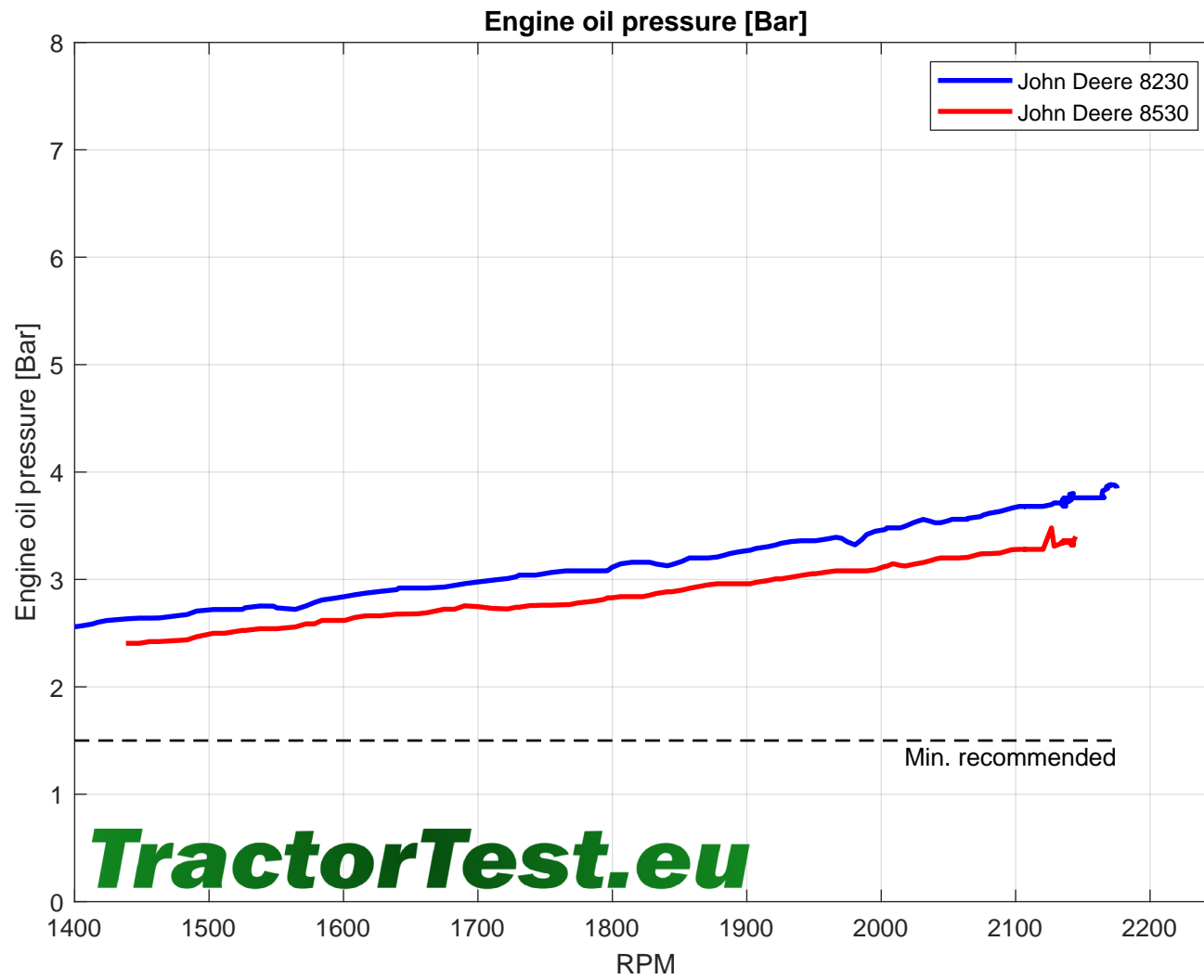


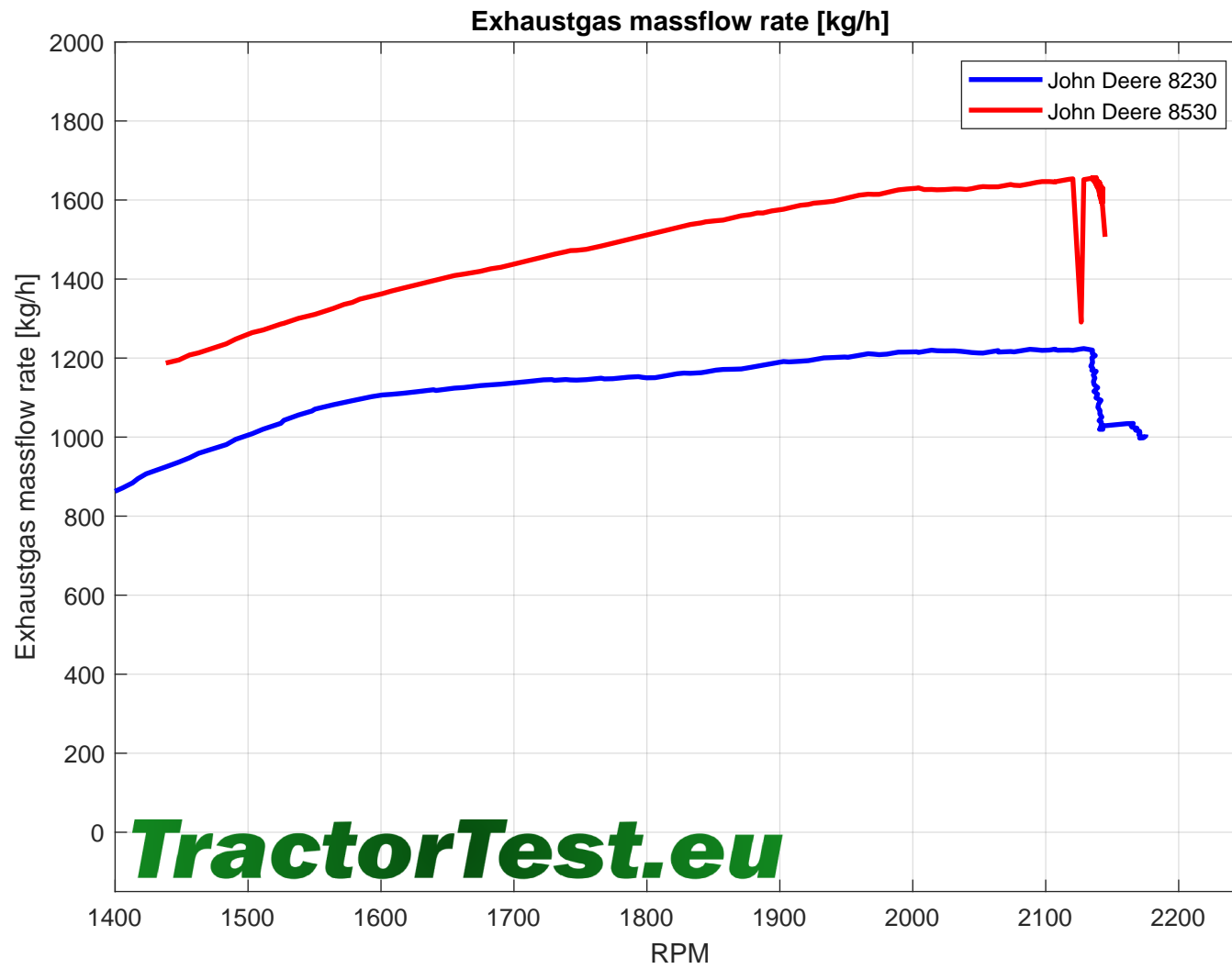
Engine Fuel supply pressure [Bar]



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