



Speed Controlled

Con-Trex MJ, human kinetics 1.7.1

TP-1000, Range 1000 Nm Isokinetic classic Con/Con 150/150

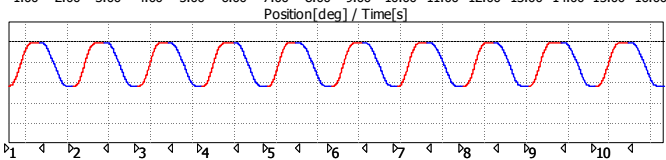
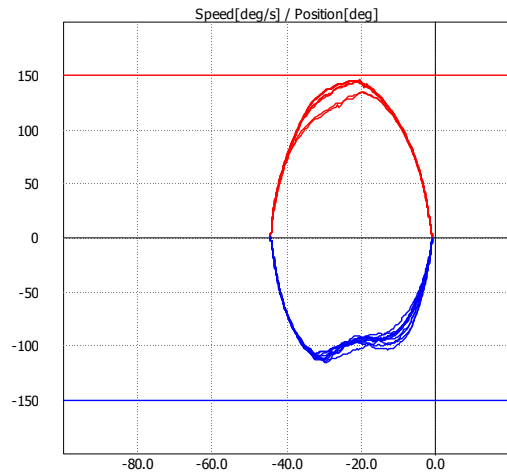
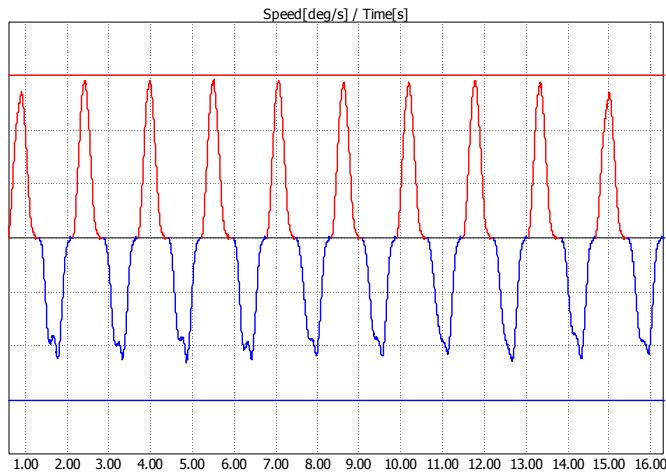
01.11.2006

Measurement 10 repet. pause 60s, Active Compensation

18:47:19

ID code	951.69.288.123	Birth date	12/01/1955	Involved Side	none
Last Name	Sample	Sex	Male	Injury Date	//
First Names	Peter	Weight [kg]	80	Surgery Date	//
Street		Height [cm]	175	Diagnosis	
City		Sports activity	regular sports	Doctor	
Zip		Activity type	aerobic	Operator	
Tel. Private		Sports	Tennis	Insurance	
Tel. Business					

Memo Fictive Patient for Demo Measurements



Ext —
Flex —

Description	Unit	Ext	Flex	Flex/Ext [%]
Number of repetitions	[n]	10	10	
Maximum RoM	[deg]	-0.9	-44.2	
Torque max	[Nm]	217.8	-245.6	112.8
Torque max average	[Nm]	196.3	-229.5	116.9
Torque max aver. / kg	[Nm/kg]	2.45	-2.87	117.1
Power average	[W]	173.0	149.9	86.6
Work average	[J]	128.1	124.2	97.0
Work fatigue	[J/s]	-1.07	-0.13	12.1
Total Work	[J]	1280.7	1241.9	97.0

Memo