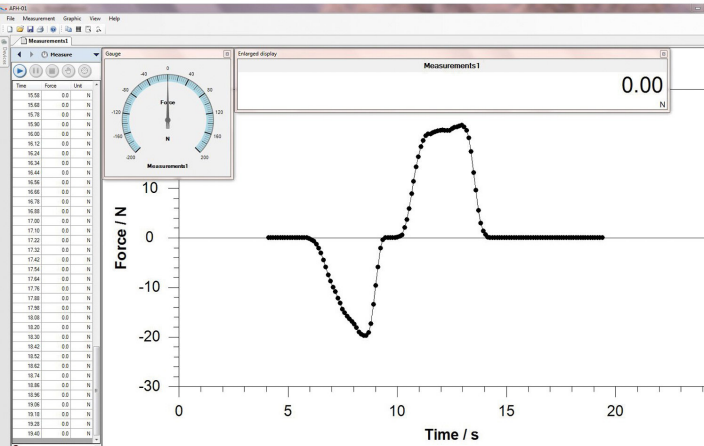




	A	B	C	D	E	F	G	H	I	J	K
1	S	V	Units	Utility	DeviceName	UpstartTime	EventTime	DateTimeMeasurement	TimeOffset		
2	4.139089991	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
3	4.218979508	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
4	4.318959948	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
5	4.418979608	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
6	4.518997913	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
7	4.6189932	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
8	4.756788039	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
9	4.859550448	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
10	4.978959968	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
11	5.09549461	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
12	5.189181311	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
13	5.318968753	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
14	5.419949899	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
15	5.518911762	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
16	5.618993577	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
17	5.71891323	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
18	5.818979932	0 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
19	5.918927722	-0.1 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
20	6.018919794	-0.4 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
21	6.178278699	-0.7 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
22	6.299945051	-1.1 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
23	6.399081553	-2.1 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
24	6.499050627	-3.1 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
25	6.618930754	-4.5 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
26	6.713076727	-5.9 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
27	6.818910932	-7.5 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
28	6.918912103	-8.7 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
29	7.018993475	-10 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
30	7.118993188	-10.9 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		
31	7.218917211	-12.1 s	N	PH 200	NaN	NaN	NaN	2011-11-09T11:51:26.0917552+01:00	0.1		



Datenübertragungssoftware für Kraft-Zeit-Messungen

Merkmale

- Nicht wenige Kraftmessungen spielen sich in ganz engen Zeitfenstern ab – manchmal sogar in nur wenigen Sekunden
- Diese schnelle Übertragungsrate mit bis zu 20 Daten pro Sekunde lässt sich mit der Kombination bestehend aus den Kraftmessgeräten SAUTER FH, FC oder FL und der Software AFH FAST realisieren
- Mit AFH FAST kann eine Kraft-Zeit-Kurve aufgezeichnet und die Messdaten an Microsoft Excel® exportiert werden
- Kompatibel mit folgendem Betriebssystem: Microsoft Windows 10®

Technische Daten

- Daten-Aufzeichnungsrate ca. 20 Messwerte pro Sekunde mit SAUTER FH, FC, FL, DA und DB

Zubehör

- **1** RS-232/USB-Adapter, zum Anbinden von Peripheriegeräten mit USB-Anschluss, SAUTER AFH 12
- RS-232/Ethernet-Adapter zur Anbindung an ein IP-basiertes Ethernet-Netzwerk, KERN YKI-01

STANDARD



1 DAY