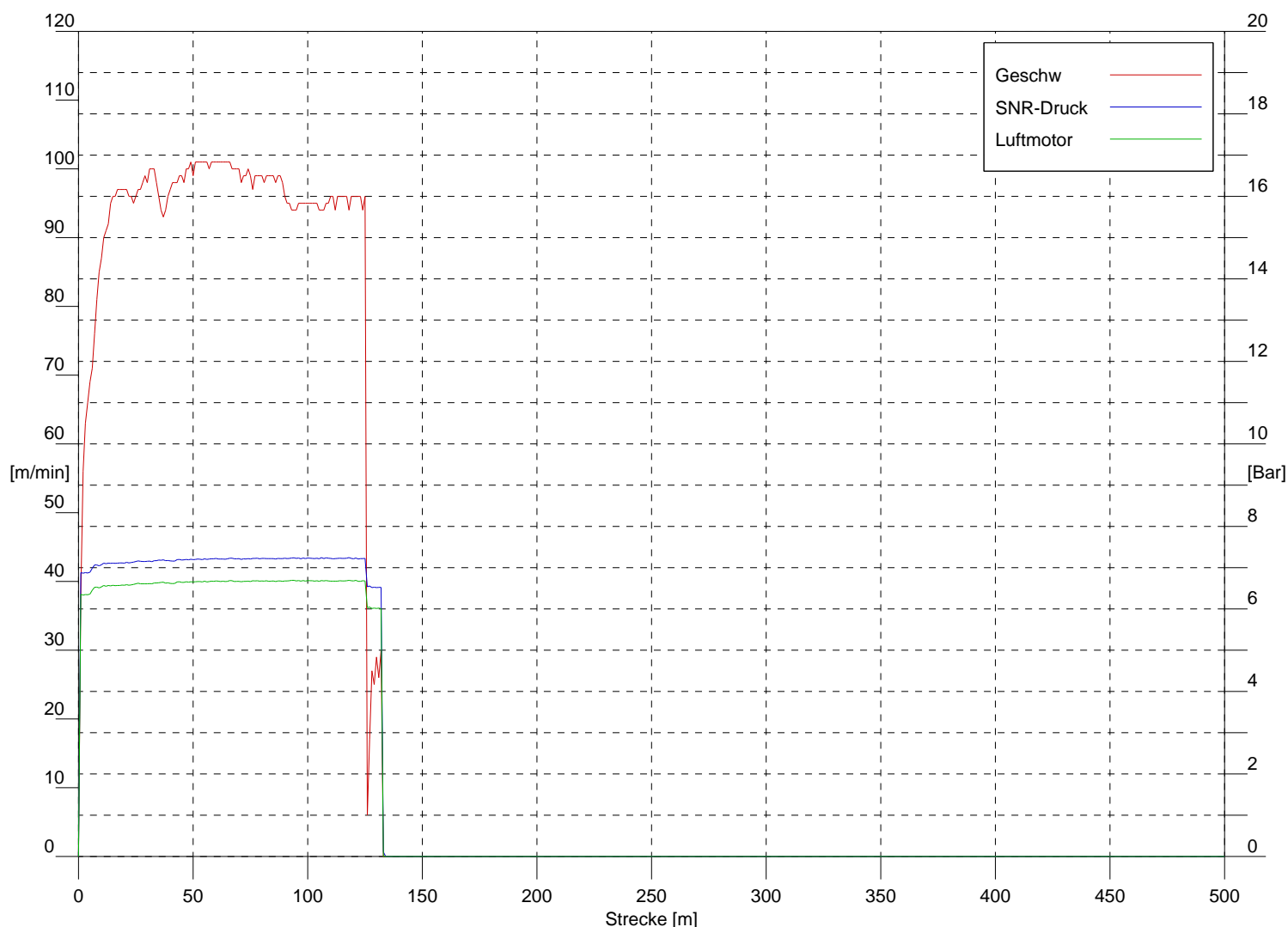


SpeedNet-System		Einblasprotokoll		T . .	
Bauvorhaben	4V1043				
Strecken abschnitt	Franzburgerstr. 33				
Anwesende	Herr Teubel, Schulze				
Ort (GPS)	54.1888,13.0111 https://www.google.com/maps/place/54.1888,13.0111				
Bemerkungen	Stopp bei 133.9 m				
Rohrparameter		Kabelparameter		Einblasgerät / Kompressor	
Hersteller	Gabocom	Hersteller	Corning	Einblasgerät	Smart Dragon Jet
Bezeichnung		Bezeichnung	Mikrokabel	+ Rutschkupplung [JA] + Lubricator [JA]	
Leerrohr-Typ	SNRve	Kabel-Typ	MINIKABEL	Gleitmittel	Gliss F
Leerrohr-Durchmesser	7x12	Faserzahl	12	Kompressor	KAESER M17
Leerrohr-Innenwand	gerieft	Crash-Test	[JA] 0 Bar	+ Ölabscheider [JA] + Nachkühler [JA]	
Leerrohr-Farbe	Schwarz	Kabel-Temperatur		Datum	09.10.2019
Leerrohr-Temperatur		Kabel-Durchmesser		Uhrzeit	09:25
		Trommel-Nummer	1905087	Einblaszeit	00:03:34
Meterzahl Start/Ende	2620 / 0 2486	Strecke	-2620 134	Wetter	17°C, 61%RH
Ausführende Firma DT AG				Datum	
Ausführender Mitarbeiter FED Teubel				Unterschrift	



SpeedNet-System		Einblasprotokoll		T . .
Bauvorhaben	4V1043			
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Bemerkungen	Stopp bei 133.9 m			

Länge [m]	SNR-Druck [Bar]	Luftmotor [Bar]	Geschw [m/min]	Zeit [h]:[min]:[s]	Länge [m]	SNR-Druck [Bar]	Luftmotor [Bar]	Geschw [m/min]	Zeit [h]:[min]:[s]
1	6.88	6.36	38	00:00:01	51	7.2	6.66	101	00:00:37
2	6.87	6.33	56	00:00:01	52	7.21	6.66	101	00:00:38
3	6.88	6.35	63	00:00:03	53	7.2	6.66	101	00:00:38
4	6.87	6.34	66	00:00:04	54	7.19	6.65	101	00:00:39
5	6.89	6.36	69	00:00:05	55	7.21	6.67	101	00:00:40
6	6.99	6.45	71	00:00:06	56	7.2	6.65	101	00:00:40
7	7.07	6.52	76	00:00:06	57	7.21	6.66	100	00:00:41
8	7.07	6.53	81	00:00:07	58	7.21	6.67	101	00:00:42
9	7.05	6.51	85	00:00:08	59	7.21	6.67	101	00:00:42
10	7.07	6.53	87	00:00:09	60	7.22	6.68	101	00:00:43
11	7.11	6.57	90	00:00:10	61	7.21	6.67	101	00:00:44
12	7.1	6.55	91	00:00:10	62	7.21	6.66	101	00:00:44
13	7.11	6.57	92	00:00:11	63	7.21	6.67	101	00:00:45
14	7.11	6.56	95	00:00:12	64	7.2	6.66	101	00:00:46
15	7.11	6.57	96	00:00:12	65	7.21	6.67	101	00:00:46
16	7.11	6.56	96	00:00:13	66	7.23	6.69	101	00:00:47
17	7.11	6.57	97	00:00:14	67	7.23	6.68	100	00:00:48
18	7.11	6.57	97	00:00:15	68	7.21	6.66	100	00:00:48
19	7.11	6.58	97	00:00:15	69	7.21	6.67	100	00:00:49
20	7.11	6.57	97	00:00:16	70	7.22	6.67	100	00:00:50
21	7.13	6.59	97	00:00:17	71	7.2	6.66	98	00:00:50
22	7.11	6.57	96	00:00:17	72	7.21	6.67	99	00:00:51
23	7.13	6.58	96	00:00:18	73	7.21	6.67	99	00:00:52
24	7.13	6.59	95	00:00:19	74	7.22	6.67	100	00:00:52
25	7.15	6.61	96	00:00:19	75	7.21	6.66	99	00:00:53
26	7.16	6.62	97	00:00:20	76	7.22	6.68	97	00:00:54
27	7.15	6.61	97	00:00:21	77	7.22	6.68	99	00:00:54
28	7.15	6.61	98	00:00:21	78	7.23	6.68	99	00:00:55
29	7.15	6.61	99	00:00:22	79	7.21	6.67	99	00:00:56
30	7.15	6.61	98	00:00:23	80	7.22	6.68	99	00:00:56
31	7.16	6.61	100	00:00:23	81	7.22	6.67	98	00:00:57
32	7.14	6.61	100	00:00:24	82	7.22	6.68	99	00:00:58
33	7.17	6.63	100	00:00:25	83	7.22	6.67	99	00:00:58
34	7.17	6.63	98	00:00:25	84	7.22	6.67	99	00:00:59
35	7.19	6.63	96	00:00:26	85	7.22	6.68	99	00:01:00
36	7.18	6.64	94	00:00:27	86	7.21	6.66	98	00:01:00
37	7.19	6.65	93	00:00:28	87	7.22	6.68	99	00:01:01
38	7.17	6.62	94	00:00:28	88	7.22	6.68	99	00:01:02
39	7.17	6.63	96	00:00:29	89	7.22	6.67	98	00:01:02
40	7.16	6.62	97	00:00:30	90	7.23	6.68	96	00:01:03
41	7.16	6.61	98	00:00:30	91	7.22	6.68	95	00:01:04
42	7.16	6.62	98	00:00:31	92	7.22	6.68	95	00:01:04
43	7.19	6.65	98	00:00:32	93	7.23	6.69	94	00:01:05
44	7.2	6.66	99	00:00:32	94	7.24	6.69	94	00:01:06
45	7.19	6.64	99	00:00:33	95	7.22	6.68	94	00:01:06
46	7.19	6.64	98	00:00:34	96	7.23	6.69	95	00:01:07
47	7.2	6.66	100	00:00:34	97	7.21	6.67	95	00:01:08
48	7.19	6.65	100	00:00:35	98	7.23	6.69	95	00:01:09
49	7.2	6.66	101	00:00:36	99	7.22	6.67	95	00:01:09
50	7.19	6.65	99	00:00:36	100	7.23	6.69	95	00:01:10

