

Multiconsult

Målepunktrapport

616337-E39 K11 Rystelsesmåling

Rapportfilter Til: 20.02.2017 08:43:18

Eksporter Skriv ut Lukk

Målepunkt	Plassering	Dato	Verdi	Grense	Andel i % av grense	Anmerkning
K11 MP 48	Holtaåsen 5	16.02.2017 08:13:21	3,10 mm/s	42	7%	
K11 MP 48	Holtaåsen 5	14.02.2017 13:22:52	3,55 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	10.02.2017 21:36:50	3,05 mm/s	42	7%	
K11 MP 48	Holtaåsen 5	09.02.2017 20:06:34	3,80 mm/s	42	9%	
K11 MP 48	Holtaåsen 5	09.02.2017 11:22:53	3,95 mm/s	42	9%	
K11 MP 48	Holtaåsen 5	08.02.2017 09:55:59	3,45 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	07.02.2017 19:17:30	3,40 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	06.02.2017 21:23:41	3,65 mm/s	42	9%	
K11 MP 48	Holtaåsen 5	06.02.2017 15:36:31	4,25 mm/s	42	10%	
K11 MP 48	Holtaåsen 5	03.02.2017 12:02:48	4,45 mm/s	42	11%	
K11 MP 48	Holtaåsen 5	02.02.2017 08:27:06	5,45 mm/s	42	13%	
K11 MP 48	Holtaåsen 5	31.01.2017 13:59:19	4,30 mm/s	42	10%	
K11 MP 48	Holtaåsen 5	27.01.2017 21:12:17	5,00 mm/s	42	12%	
K11 MP 48	Holtaåsen 5	26.01.2017 18:55:12	3,65 mm/s	42	9%	
K11 MP 48	Holtaåsen 5	25.01.2017 21:37:23	3,15 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	23.01.2017 19:53:10	3,60 mm/s	42	9%	
K11 MP 48	Holtaåsen 5	19.01.2017 15:03:22	3,45 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	18.01.2017 18:39:08	3,55 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	18.01.2017 07:02:16	3,65 mm/s	42	9%	
K11 MP 48	Holtaåsen 5	16.01.2017 20:44:25	4,25 mm/s	42	10%	
K11 MP 48	Holtaåsen 5	13.01.2017 16:45:10	5,85 mm/s	42	14%	
K11 MP 48	Holtaåsen 5	12.01.2017 17:18:53	3,40 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	11.01.2017 21:03:22	4,40 mm/s	42	10%	
K11 MP 48	Holtaåsen 5	10.01.2017 21:36:48	4,95 mm/s	42	12%	
K11 MP 48	Holtaåsen 5	10.01.2017 08:33:52	3,25 mm/s	42	8%	
K11 MP 48	Holtaåsen 5	09.01.2017 11:28:30	4,45 mm/s	42	11%	
K11 MP 48	Holtaåsen 5	06.01.2017 14:31:33	5,20 mm/s	42	12%	
K11 MP 48	Holtaåsen 5	05.01.2017 21:26:14	3,65 mm/s	42	9%	
K11 MP 48	Holtaåsen 5	05.01.2017 08:01:51	4,70 mm/s	42	11%	
K11 MP 48	Holtaåsen 5	02.01.2017 14:56:27	3,05 mm/s	42	7%	
K11 MP 48	Holtaåsen 5	21.12.2016 19:29:24	3,25 mm/s	42	8%	