

Multiconsult

RapportfilterTil: 19.10.2017 08:37:29

Målepunkt	Plassering	Dato	Verdi	Grense	Andel i % av grens
K11 MP-152	Folldalsheia 44L	18.10.2017 12:55:39	3,75 mm/s	42	9%
K11 MP-152	Folldalsheia 44L	14.10.2017 10:24:38	4,00 mm/s	42	10%
K11 MP-152	Folldalsheia 44L	12.10.2017 20:19:40	3,55 mm/s	42	8%
K11 MP-152	Folldalsheia 44L	11.10.2017 10:45:49	3,70 mm/s	42	9%
K11 MP-152	Folldalsheia 44L	09.10.2017 20:01:53	3,95 mm/s	42	9%
K11 MP-152	Folldalsheia 44L	09.10.2017 08:34:21	3,40 mm/s	42	8%
K11 MP-152	Folldalsheia 44L	07.10.2017 16:12:01	5,95 mm/s	42	14%
K11 MP-152	Folldalsheia 44L	06.10.2017 19:57:23	3,80 mm/s	42	9%
K11 MP-152	Folldalsheia 44L	06.10.2017 11:47:26	4,55 mm/s	42	11%
K11 MP-152	Folldalsheia 44L	05.10.2017 17:41:47	6,80 mm/s	42	16%
K11 MP-152	Folldalsheia 44L	05.10.2017 08:07:45	5,80 mm/s	42	14%
K11 MP-152	Folldalsheia 44L	04.10.2017 15:35:47	4,10 mm/s	42	10%
K11 MP-152	Folldalsheia 44L	04.10.2017 13:32:57	3,30 mm/s	42	8%
K11 MP-152	Folldalsheia 44L	03.10.2017 19:13:10	4,65 mm/s	42	11%
K11 MP-152	Folldalsheia 44L	03.10.2017 10:32:46	5,15 mm/s	42	12%
K11 MP-152	Folldalsheia 44L	02.10.2017 18:20:24	5,40 mm/s	42	13%
K11 MP-152	Folldalsheia 44L	02.10.2017 08:10:52	5,70 mm/s	42	14%
K11 MP-152	Folldalsheia 44L	30.09.2017 07:51:39	4,05 mm/s	42	10%
K11 MP-152	Folldalsheia 44L	29.09.2017 12:30:36	4,30 mm/s	42	10%