

# Multiconsult

## Rapportfilter

Til: 26.01.2018 07:08:28

Målepunkt	Plassering	Dato	Verdi	Grense	Andel i % av gre
K10 MP 51	Kvernabekkevgen 71	11.01.2018 17:43:53	<b>3,20 mm/s</b>	<b>42</b>	<b>8%</b>
K10 MP 51	Kvernabekkevgen 71	11.01.2018 10:01:00	<b>3,45 mm/s</b>	<b>42</b>	<b>8%</b>
K10 MP 51	Kvernabekkevgen 71	09.01.2018 09:23:40	<b>3,85 mm/s</b>	<b>42</b>	<b>9%</b>
K10 MP 51	Kvernabekkevgen 71	08.01.2018 17:47:00	<b>3,15 mm/s</b>	<b>42</b>	<b>8%</b>
K10 MP 51	Kvernabekkevgen 71	08.01.2018 09:27:23	<b>3,45 mm/s</b>	<b>42</b>	<b>8%</b>
K10 MP 51	Kvernabekkevgen 71	06.01.2018 17:11:09	<b>5,00 mm/s</b>	<b>42</b>	<b>12%</b>
K10 MP 51	Kvernabekkevgen 71	06.01.2018 13:03:31	<b>3,95 mm/s</b>	<b>42</b>	<b>9%</b>
K10 MP 51	Kvernabekkevgen 71	06.01.2018 09:55:04	<b>4,65 mm/s</b>	<b>42</b>	<b>11%</b>
K10 MP 51	Kvernabekkevgen 71	05.01.2018 20:39:26	<b>5,75 mm/s</b>	<b>42</b>	<b>14%</b>
K10 MP 51	Kvernabekkevgen 71	05.01.2018 14:48:39	<b>5,70 mm/s</b>	<b>42</b>	<b>14%</b>
K10 MP 51	Kvernabekkevgen 71	04.01.2018 20:20:10	<b>5,40 mm/s</b>	<b>42</b>	<b>13%</b>
K10 MP 51	Kvernabekkevgen 71	02.01.2018 19:31:37	<b>5,45 mm/s</b>	<b>42</b>	<b>13%</b>
K10 MP 51	Kvernabekkevgen 71	02.01.2018 11:53:52	<b>5,40 mm/s</b>	<b>42</b>	<b>13%</b>
K10 MP 51	Kvernabekkevgen 71	21.12.2017 12:43:35	<b>4,30 mm/s</b>	<b>42</b>	<b>10%</b>
K10 MP 51	Kvernabekkevgen 71	20.12.2017 14:53:56	<b>4,70 mm/s</b>	<b>42</b>	<b>11%</b>
K10 MP 51	Kvernabekkevgen 71	15.12.2017 15:00:42	<b>4,30 mm/s</b>	<b>42</b>	<b>10%</b>
K10 MP 51	Kvernabekkevgen 71	15.12.2017 12:28:33	<b>4,75 mm/s</b>	<b>42</b>	<b>11%</b>
K10 MP 51	Kvernabekkevgen 71	13.12.2017 13:57:54	<b>5,80 mm/s</b>	<b>42</b>	<b>14%</b>
K10 MP 51	Kvernabekkevgen 71	12.12.2017 15:39:05	<b>5,20 mm/s</b>	<b>42</b>	<b>12%</b>
K10 MP 51	Kvernabekkevgen 71	11.12.2017 21:37:19	<b>5,30 mm/s</b>	<b>42</b>	<b>13%</b>
K10 MP 51	Kvernabekkevgen 71	11.12.2017 11:52:16	<b>8,05 mm/s</b>	<b>42</b>	<b>19%</b>
K10 MP 51	Kvernabekkevgen 71	08.12.2017 19:00:35	<b>4,00 mm/s</b>	<b>42</b>	<b>10%</b>
K10 MP 51	Kvernabekkevgen 71	08.12.2017 10:49:20	<b>5,05 mm/s</b>	<b>42</b>	<b>12%</b>
K10 MP 51	Kvernabekkevgen 71	07.12.2017 17:46:31	<b>5,75 mm/s</b>	<b>42</b>	<b>14%</b>
K10 MP 51	Kvernabekkevgen 71	07.12.2017 07:58:49	<b>4,75 mm/s</b>	<b>42</b>	<b>11%</b>
K10 MP 51	Kvernabekkevgen 71	06.12.2017 13:49:47	<b>5,55 mm/s</b>	<b>42</b>	<b>13%</b>
K10 MP 51	Kvernabekkevgen 71	05.12.2017 18:49:22	<b>5,80 mm/s</b>	<b>42</b>	<b>14%</b>
K10 MP 51	Kvernabekkevgen 71	05.12.2017 10:14:07	<b>4,70 mm/s</b>	<b>42</b>	<b>11%</b>
K10 MP 51	Kvernabekkevgen 71	04.12.2017 16:54:06	<b>7,30 mm/s</b>	<b>42</b>	<b>17%</b>
K10 MP 51	Kvernabekkevgen 71	01.12.2017 09:57:36	<b>9,45 mm/s</b>	<b>42</b>	<b>22%</b>
K10 MP 51	Kvernabekkevgen 71	30.11.2017 13:47:16	<b>6,40 mm/s</b>	<b>42</b>	<b>15%</b>
K10 MP 51	Kvernabekkevgen 71	29.11.2017 20:56:27	<b>5,05 mm/s</b>	<b>42</b>	<b>12%</b>
K10 MP 51	Kvernabekkevgen 71	29.11.2017 12:03:11	<b>7,55 mm/s</b>	<b>42</b>	<b>18%</b>
K10 MP 51	Kvernabekkevgen 71	28.11.2017 15:26:15	<b>5,70 mm/s</b>	<b>42</b>	<b>14%</b>
K10 MP 51	Kvernabekkevgen 71	27.11.2017 17:29:17	<b>3,95 mm/s</b>	<b>42</b>	<b>9%</b>
K10 MP 51	Kvernabekkevgen 71	25.11.2017 13:20:06	<b>4,10 mm/s</b>	<b>42</b>	<b>10%</b>
K10 MP 51	Kvernabekkevgen 71	24.11.2017 12:50:26	<b>3,90 mm/s</b>	<b>42</b>	<b>9%</b>
K10 MP 51	Kvernabekkevgen 71	23.11.2017 11:35:16	<b>3,40 mm/s</b>	<b>42</b>	<b>8%</b>
K10 MP 51	Kvernabekkevgen 71	22.11.2017 09:31:57	<b>3,90 mm/s</b>	<b>42</b>	<b>9%</b>
K10 MP 51	Kvernabekkevgen 71	17.11.2017 13:16:26	<b>4,45 mm/s</b>	<b>42</b>	<b>11%</b>

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