

## Multiconsult

## Målepunktrapport

616337-E39 K11 Rystelsesmåling

Rapportfilter	Til: 19.12.2016 08:51:19	Eksporter	Skriv ut	Lukk		
Målepunkt	Plassering	Dato	Verdi	Grense	Andel i % av grense	Anmerkning
K11 MP 32	Øvre Follaldalslia 9	17.12.2016 11:46:21	<b>3,90 mm/s</b>	<b>42</b>	9%	
K11 MP 32	Øvre Follaldalslia 9	16.12.2016 14:03:04	<b>3,10 mm/s</b>	<b>42</b>	7%	
K11 MP 32	Øvre Follaldalslia 9	15.12.2016 08:14:00	<b>5,20 mm/s</b>	<b>42</b>	12%	
K11 MP 32	Øvre Follaldalslia 9	14.12.2016 11:15:00	<b>4,50 mm/s</b>	<b>42</b>	11%	
K11 MP 32	Øvre Follaldalslia 9	13.12.2016 17:38:53	<b>8,20 mm/s</b>	<b>42</b>	20%	
K11 MP 32	Øvre Follaldalslia 9	13.12.2016 09:35:59	<b>3,10 mm/s</b>	<b>42</b>	7%	
K11 MP 32	Øvre Follaldalslia 9	12.12.2016 19:27:31	<b>9,95 mm/s</b>	<b>42</b>	24%	
K11 MP 32	Øvre Follaldalslia 9	12.12.2016 09:53:18	<b>6,00 mm/s</b>	<b>42</b>	14%	
K11 MP 32	Øvre Follaldalslia 9	10.12.2016 10:46:03	<b>4,40 mm/s</b>	<b>42</b>	10%	
K11 MP 32	Øvre Follaldalslia 9	10.12.2016 07:44:32	<b>3,70 mm/s</b>	<b>42</b>	9%	
K11 MP 32	Øvre Follaldalslia 9	09.12.2016 20:18:29	<b>8,30 mm/s</b>	<b>42</b>	20%	
K11 MP 32	Øvre Follaldalslia 9	09.12.2016 12:34:08	<b>4,60 mm/s</b>	<b>42</b>	11%	
K11 MP 32	Øvre Follaldalslia 9	09.12.2016 12:33:31	<b>3,80 mm/s</b>	<b>42</b>	9%	
K11 MP 32	Øvre Follaldalslia 9	08.12.2016 19:26:48	<b>8,85 mm/s</b>	<b>42</b>	21%	
K11 MP 32	Øvre Follaldalslia 9	08.12.2016 12:27:38	<b>6,10 mm/s</b>	<b>42</b>	15%	
K11 MP 32	Øvre Follaldalslia 9	07.12.2016 19:34:15	<b>10,10 mm/s</b>	<b>42</b>	24%	
K11 MP 32	Øvre Follaldalslia 9	07.12.2016 16:58:26	<b>5,15 mm/s</b>	<b>42</b>	12%	
K11 MP 32	Øvre Follaldalslia 9	07.12.2016 13:02:10	<b>5,85 mm/s</b>	<b>42</b>	14%	
K11 MP 32	Øvre Follaldalslia 9	07.12.2016 07:40:17	<b>3,55 mm/s</b>	<b>42</b>	8%	
K11 MP 32	Øvre Follaldalslia 9	06.12.2016 20:16:40	<b>11,50 mm/s</b>	<b>42</b>	27%	
K11 MP 32	Øvre Follaldalslia 9	06.12.2016 12:56:40	<b>4,70 mm/s</b>	<b>42</b>	11%	
K11 MP 32	Øvre Follaldalslia 9	06.12.2016 08:27:15	<b>6,55 mm/s</b>	<b>42</b>	16%	
K11 MP 32	Øvre Follaldalslia 9	05.12.2016 20:50:31	<b>11,10 mm/s</b>	<b>42</b>	26%	
K11 MP 32	Øvre Follaldalslia 9	05.12.2016 15:29:58	<b>9,45 mm/s</b>	<b>42</b>	22%	
K11 MP 32	Øvre Follaldalslia 9	05.12.2016 12:06:11	<b>6,45 mm/s</b>	<b>42</b>	15%	
K11 MP 32	Øvre Follaldalslia 9	03.12.2016 12:17:36	<b>12,00 mm/s</b>	<b>42</b>	29%	
K11 MP 32	Øvre Follaldalslia 9	02.12.2016 21:48:13	<b>10,10 mm/s</b>	<b>42</b>	24%	
K11 MP 32	Øvre Follaldalslia 9	02.12.2016 10:11:53	<b>10,50 mm/s</b>	<b>42</b>	25%	
K11 MP 32	Øvre Follaldalslia 9	02.12.2016 07:14:55	<b>6,75 mm/s</b>	<b>42</b>	16%	
K11 MP 32	Øvre Follaldalslia 9	01.12.2016 20:44:42	<b>7,30 mm/s</b>	<b>42</b>	17%	
K11 MP 32	Øvre Follaldalslia 9	01.12.2016 16:13:19	<b>9,80 mm/s</b>	<b>42</b>	23%	
K11 MP 32	Øvre Follaldalslia 9	01.12.2016 09:03:01	<b>7,80 mm/s</b>	<b>42</b>	19%	
K11 MP 32	Øvre Follaldalslia 9	01.12.2016 08:15:54	<b>4,00 mm/s</b>	<b>42</b>	10%	
K11 MP 32	Øvre Follaldalslia 9	30.11.2016 17:33:27	<b>15,60 mm/s</b>	<b>42</b>	37%	
K11 MP 32	Øvre Follaldalslia 9	30.11.2016 09:41:19	<b>5,90 mm/s</b>	<b>42</b>	14%	
K11 MP 32	Øvre Follaldalslia 9	29.11.2016 16:33:07	<b>15,40 mm/s</b>	<b>42</b>	37%	
K11 MP 32	Øvre Follaldalslia 9	29.11.2016 07:38:08	<b>22,80 mm/s</b>	<b>42</b>	54%	
K11 MP 32	Øvre Follaldalslia 9	28.11.2016 11:12:49	<b>18,00 mm/s</b>	<b>42</b>	43%	
K11 MP 32	Øvre Follaldalslia 9	26.11.2016 12:02:58	<b>4,85 mm/s</b>	<b>42</b>	12%	
K11 MP 32	Øvre Follaldalslia 9	26.11.2016 10:47:52	<b>21,10 mm/s</b>	<b>42</b>	50%	
K11 MP 32	Øvre Follaldalslia 9	25.11.2016 18:48:28	<b>5,70 mm/s</b>	<b>42</b>	14%	
K11 MP 32	Øvre Follaldalslia 9	25.11.2016 16:17:24	<b>23,30 mm/s</b>	<b>42</b>	55%	
K11 MP 32	Øvre Follaldalslia 9	24.11.2016 21:53:32	<b>6,35 mm/s</b>	<b>42</b>	15%	
K11 MP 32	Øvre Follaldalslia 9	24.11.2016 20:38:33	<b>26,40 mm/s</b>	<b>42</b>	63%	
K11 MP 32	Øvre Follaldalslia 9	24.11.2016 10:44:34	<b>5,85 mm/s</b>	<b>42</b>	14%	
K11 MP 32	Øvre Follaldalslia 9	23.11.2016 16:38:14	<b>34,10 mm/s</b>	<b>42</b>	81%	
K11 MP 32	Øvre Follaldalslia 9	18.11.2016 08:08:51	<b>12,20 mm/s</b>	<b>42</b>	29%	
K11 MP 32	Øvre Follaldalslia 9	17.11.2016 19:25:53	<b>4,20 mm/s</b>	<b>42</b>	10%	
K11 MP 32	Øvre Follaldalslia 9	16.11.2016 17:14:16	<b>10,50 mm/s</b>	<b>42</b>	25%	
K11 MP 32	Øvre Follaldalslia 9	16.11.2016 09:14:54	<b>4,05 mm/s</b>	<b>42</b>	10%	
K11 MP 32	Øvre Follaldalslia 9	15.11.2016 10:32:53	<b>12,00 mm/s</b>	<b>42</b>	29%	
K11 MP 32	Øvre Follaldalslia 9	11.11.2016 19:29:41	<b>9,45 mm/s</b>	<b>42</b>	22%	
K11 MP 32	Øvre Follaldalslia 9	11.11.2016 10:29:13	<b>5,65 mm/s</b>	<b>42</b>	13%	
K11 MP 32	Øvre Follaldalslia 9	10.11.2016 10:00:18	<b>8,80 mm/s</b>	<b>42</b>	21%	
K11 MP 32	Øvre Follaldalslia 9	10.11.2016 09:28:36	<b>5,40 mm/s</b>	<b>42</b>	13%	
K11 MP 32	Øvre Follaldalslia 9	09.11.2016 11:45:04	<b>3,35 mm/s</b>	<b>42</b>	8%	
K11 MP 32	Øvre Follaldalslia 9	08.11.2016 14:35:51	<b>9,55 mm/s</b>	<b>42</b>	23%	
K11 MP 32	Øvre Follaldalslia 9	07.11.2016 10:58:05	<b>5,00 mm/s</b>	<b>42</b>	12%	
K11 MP 32	Øvre Follaldalslia 9	05.11.2016 13:12:34	<b>5,75 mm/s</b>	<b>42</b>	14%	
K11 MP 32	Øvre Follaldalslia 9	05.11.2016 11:40:31	<b>4,65 mm/s</b>	<b>42</b>	11%	
K11 MP 32	Øvre Follaldalslia 9	03.11.2016 19:53:54	<b>4,00 mm/s</b>	<b>42</b>	10%	
K11 MP 32	Øvre Follaldalslia 9	02.11.2016 19:41:44	<b>3,40 mm/s</b>	<b>42</b>	8%	

**Multiconsult****Målepunktrapport**

616337-E39 K11 Rystelsesmåling

K11 MP 32	Øvre Follidalslia 9	02.11.2016 09:10:03	<b>4,20 mm/s</b>	<b>42</b>	<b>10%</b>
K11 MP 32	Øvre Follidalslia 9	01.11.2016 13:27:11	<b>3,75 mm/s</b>	<b>42</b>	<b>9%</b>
K11 MP 32	Øvre Follidalslia 9	31.10.2016 20:23:00	<b>3,20 mm/s</b>	<b>42</b>	<b>8%</b>
K11 MP 32	Øvre Follidalslia 9	29.10.2016 17:32:44	<b>3,15 mm/s</b>	<b>42</b>	<b>8%</b>
K11 MP 32	Øvre Follidalslia 9	28.10.2016 08:56:18	<b>3,05 mm/s</b>	<b>42</b>	<b>7%</b>
K11 MP 32	Øvre Follidalslia 9	28.10.2016 08:02:35	<b>3,80 mm/s</b>	<b>42</b>	<b>9%</b>
K11 MP 32	Øvre Follidalslia 9	27.10.2016 14:19:38	<b>4,15 mm/s</b>	<b>42</b>	<b>10%</b>
K11 MP 32	Øvre Follidalslia 9	27.10.2016 10:20:14	<b>3,15 mm/s</b>	<b>42</b>	<b>8%</b>