

## Multiconsult

## Målepunktrapport

616337-E39 K11 Rystelsesmåling

Rapportfilter	Til: 20.01.2017 08:15:04	Eksporter	Skriv ut	Lukk		
Målepunkt	Plassering	Dato	Verdi	Grense	Andel i % av grense	Anmerkning
K11 MP 44	Øvre Follidslia 2	19.01.2017 21:26:29	5,40 mm/s	42	13%	
K11 MP 44	Øvre Follidslia 2	19.01.2017 15:03:18	8,80 mm/s	42	21%	
K11 MP 44	Øvre Follidslia 2	19.01.2017 12:11:52	6,45 mm/s	42	15%	
K11 MP 44	Øvre Follidslia 2	19.01.2017 10:05:23	7,75 mm/s	42	18%	
K11 MP 44	Øvre Follidslia 2	18.01.2017 18:39:05	6,30 mm/s	42	15%	
K11 MP 44	Øvre Follidslia 2	18.01.2017 17:45:46	5,85 mm/s	42	14%	
K11 MP 44	Øvre Follidslia 2	18.01.2017 11:00:59	7,85 mm/s	42	19%	
K11 MP 44	Øvre Follidslia 2	18.01.2017 07:29:49	8,65 mm/s	42	21%	
K11 MP 44	Øvre Follidslia 2	18.01.2017 07:02:13	10,70 mm/s	42	25%	
K11 MP 44	Øvre Follidslia 2	17.01.2017 14:10:46	5,60 mm/s	42	13%	
K11 MP 44	Øvre Follidslia 2	17.01.2017 11:31:50	7,00 mm/s	42	17%	
K11 MP 44	Øvre Follidslia 2	16.01.2017 20:44:24	11,20 mm/s	42	27%	
K11 MP 44	Øvre Follidslia 2	16.01.2017 19:52:56	8,20 mm/s	42	20%	
K11 MP 44	Øvre Follidslia 2	16.01.2017 11:02:13	10,40 mm/s	42	25%	
K11 MP 44	Øvre Follidslia 2	16.01.2017 08:29:57	6,30 mm/s	42	15%	
K11 MP 44	Øvre Follidslia 2	14.01.2017 17:38:57	12,20 mm/s	42	29%	
K11 MP 44	Øvre Follidslia 2	14.01.2017 10:23:10	10,80 mm/s	42	26%	
K11 MP 44	Øvre Follidslia 2	13.01.2017 20:50:26	9,35 mm/s	42	22%	
K11 MP 44	Øvre Follidslia 2	13.01.2017 16:45:08	15,40 mm/s	42	37%	
K11 MP 44	Øvre Follidslia 2	13.01.2017 11:26:52	7,80 mm/s	42	19%	
K11 MP 44	Øvre Follidslia 2	13.01.2017 08:02:36	10,00 mm/s	42	24%	
K11 MP 44	Øvre Follidslia 2	12.01.2017 17:18:49	10,60 mm/s	42	25%	
K11 MP 44	Øvre Follidslia 2	12.01.2017 16:53:53	7,95 mm/s	42	19%	
K11 MP 44	Øvre Follidslia 2	12.01.2017 11:36:55	11,10 mm/s	42	26%	
K11 MP 44	Øvre Follidslia 2	12.01.2017 08:15:02	8,95 mm/s	42	21%	
K11 MP 44	Øvre Follidslia 2	11.01.2017 21:03:18	14,00 mm/s	42	33%	
K11 MP 44	Øvre Follidslia 2	11.01.2017 15:42:58	10,40 mm/s	42	25%	
K11 MP 44	Øvre Follidslia 2	11.01.2017 12:57:57	9,85 mm/s	42	23%	
K11 MP 44	Øvre Follidslia 2	10.01.2017 21:36:47	13,30 mm/s	42	32%	
K11 MP 44	Øvre Follidslia 2	10.01.2017 15:48:12	9,95 mm/s	42	24%	
K11 MP 44	Øvre Follidslia 2	10.01.2017 14:44:46	12,40 mm/s	42	30%	
K11 MP 44	Øvre Follidslia 2	10.01.2017 08:33:48	12,80 mm/s	42	30%	
K11 MP 44	Øvre Follidslia 2	09.01.2017 21:44:37	3,10 mm/s	42	7%	
K11 MP 44	Øvre Follidslia 2	09.01.2017 19:46:43	9,75 mm/s	42	23%	
K11 MP 44	Øvre Follidslia 2	09.01.2017 19:08:55	11,10 mm/s	42	26%	
K11 MP 44	Øvre Follidslia 2	09.01.2017 14:44:05	12,00 mm/s	42	29%	
K11 MP 44	Øvre Follidslia 2	09.01.2017 12:22:09	26,90 mm/s	42	64%	
K11 MP 44	Øvre Follidslia 2	09.01.2017 11:28:28	17,10 mm/s	42	41%	
K11 MP 44	Øvre Follidslia 2	07.01.2017 14:52:38	16,60 mm/s	42	40%	
K11 MP 44	Øvre Follidslia 2	07.01.2017 13:28:17	20,30 mm/s	42	48%	
K11 MP 44	Øvre Follidslia 2	06.01.2017 21:43:03	33,90 mm/s	42	81%	
K11 MP 44	Øvre Follidslia 2	06.01.2017 20:36:11	24,40 mm/s	42	58%	
K11 MP 44	Øvre Follidslia 2	06.01.2017 14:31:32	21,80 mm/s	42	52%	
K11 MP 44	Øvre Follidslia 2	06.01.2017 08:44:14	10,30 mm/s	42	25%	
K11 MP 44	Øvre Follidslia 2	05.01.2017 21:26:12	18,50 mm/s	42	44%	
K11 MP 44	Øvre Follidslia 2	05.01.2017 16:01:17	5,00 mm/s	42	12%	
K11 MP 44	Øvre Follidslia 2	05.01.2017 14:24:03	22,40 mm/s	42	53%	
K11 MP 44	Øvre Follidslia 2	05.01.2017 13:22:58	13,60 mm/s	42	32%	
K11 MP 44	Øvre Follidslia 2	05.01.2017 08:01:49	24,90 mm/s	42	59%	
K11 MP 44	Øvre Follidslia 2	04.01.2017 21:29:54	13,00 mm/s	42	31%	
K11 MP 44	Øvre Follidslia 2	04.01.2017 18:44:47	19,90 mm/s	42	47%	
K11 MP 44	Øvre Follidslia 2	04.01.2017 14:30:22	16,00 mm/s	42	38%	
K11 MP 44	Øvre Follidslia 2	04.01.2017 11:00:48	18,40 mm/s	42	44%	
K11 MP 44	Øvre Follidslia 2	03.01.2017 21:40:11	20,90 mm/s	42	50%	
K11 MP 44	Øvre Follidslia 2	03.01.2017 19:51:15	19,00 mm/s	42	45%	
K11 MP 44	Øvre Follidslia 2	03.01.2017 12:29:09	17,60 mm/s	42	42%	
K11 MP 44	Øvre Follidslia 2	03.01.2017 12:25:27	15,30 mm/s	42	36%	
K11 MP 44	Øvre Follidslia 2	02.01.2017 20:22:38	21,40 mm/s	42	51%	
K11 MP 44	Øvre Follidslia 2	02.01.2017 15:30:10	19,60 mm/s	42	47%	
K11 MP 44	Øvre Follidslia 2	02.01.2017 14:56:27	19,80 mm/s	42	47%	
K11 MP 44	Øvre Follidslia 2	02.01.2017 08:03:07	16,80 mm/s	42	40%	
K11 MP 44	Øvre Follidslia 2	22.12.2016 10:39:09	23,40 mm/s	42	56%	

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## Målepunktrapport

616337-E39 K11 Rystelsesmåling

K11 MP 44	Øvre Follidslia 2	22.12.2016 10:38:50	<b>12,50 mm/s</b>	<b>42</b>	<b>30%</b>
K11 MP 44	Øvre Follidslia 2	22.12.2016 07:23:11	<b>11,10 mm/s</b>	<b>42</b>	<b>26%</b>
K11 MP 44	Øvre Follidslia 2	21.12.2016 21:35:37	<b>19,80 mm/s</b>	<b>42</b>	<b>47%</b>
K11 MP 44	Øvre Follidslia 2	21.12.2016 19:29:21	<b>24,40 mm/s</b>	<b>42</b>	<b>58%</b>
K11 MP 44	Øvre Follidslia 2	21.12.2016 14:18:11	<b>3,90 mm/s</b>	<b>42</b>	<b>9%</b>
K11 MP 44	Øvre Follidslia 2	21.12.2016 13:51:37	<b>15,30 mm/s</b>	<b>42</b>	<b>36%</b>
K11 MP 44	Øvre Follidslia 2	21.12.2016 11:12:04	<b>25,90 mm/s</b>	<b>42</b>	<b>62%</b>
K11 MP 44	Øvre Follidslia 2	21.12.2016 09:59:14	<b>13,90 mm/s</b>	<b>42</b>	<b>33%</b>
K11 MP 44	Øvre Follidslia 2	20.12.2016 20:10:14	<b>15,10 mm/s</b>	<b>42</b>	<b>36%</b>
K11 MP 44	Øvre Follidslia 2	20.12.2016 14:44:15	<b>14,70 mm/s</b>	<b>42</b>	<b>35%</b>
K11 MP 44	Øvre Follidslia 2	20.12.2016 11:08:10	<b>14,50 mm/s</b>	<b>42</b>	<b>35%</b>
K11 MP 44	Øvre Follidslia 2	20.12.2016 08:21:25	<b>24,90 mm/s</b>	<b>42</b>	<b>59%</b>
K11 MP 44	Øvre Follidslia 2	20.12.2016 07:41:44	<b>13,50 mm/s</b>	<b>42</b>	<b>32%</b>
K11 MP 44	Øvre Follidslia 2	19.12.2016 17:53:44	<b>19,90 mm/s</b>	<b>42</b>	<b>47%</b>
K11 MP 44	Øvre Follidslia 2	19.12.2016 12:48:48	<b>18,70 mm/s</b>	<b>42</b>	<b>45%</b>
K11 MP 44	Øvre Follidslia 2	19.12.2016 11:07:07	<b>11,90 mm/s</b>	<b>42</b>	<b>28%</b>
K11 MP 44	Øvre Follidslia 2	19.12.2016 07:33:46	<b>24,30 mm/s</b>	<b>42</b>	<b>58%</b>
K11 MP 44	Øvre Follidslia 2	17.12.2016 11:46:19	<b>16,70 mm/s</b>	<b>42</b>	<b>40%</b>
K11 MP 44	Øvre Follidslia 2	17.12.2016 08:44:11	<b>25,40 mm/s</b>	<b>42</b>	<b>60%</b>
K11 MP 44	Øvre Follidslia 2	17.12.2016 08:04:17	<b>24,20 mm/s</b>	<b>42</b>	<b>58%</b>
K11 MP 44	Øvre Follidslia 2	16.12.2016 17:00:08	<b>12,20 mm/s</b>	<b>42</b>	<b>29%</b>
K11 MP 44	Øvre Follidslia 2	16.12.2016 14:32:52	<b>17,50 mm/s</b>	<b>42</b>	<b>42%</b>
K11 MP 44	Øvre Follidslia 2	16.12.2016 14:03:03	<b>17,80 mm/s</b>	<b>42</b>	<b>42%</b>
K11 MP 44	Øvre Follidslia 2	16.12.2016 09:51:38	<b>20,10 mm/s</b>	<b>42</b>	<b>48%</b>
K11 MP 44	Øvre Follidslia 2	15.12.2016 12:22:55	<b>23,40 mm/s</b>	<b>42</b>	<b>56%</b>
K11 MP 44	Øvre Follidslia 2	15.12.2016 08:37:43	<b>26,50 mm/s</b>	<b>42</b>	<b>63%</b>
K11 MP 44	Øvre Follidslia 2	15.12.2016 08:13:59	<b>17,00 mm/s</b>	<b>42</b>	<b>40%</b>
K11 MP 44	Øvre Follidslia 2	14.12.2016 19:02:40	<b>13,90 mm/s</b>	<b>42</b>	<b>33%</b>
K11 MP 44	Øvre Follidslia 2	14.12.2016 17:27:35	<b>29,60 mm/s</b>	<b>42</b>	<b>70%</b>
K11 MP 44	Øvre Follidslia 2	14.12.2016 11:14:59	<b>20,60 mm/s</b>	<b>42</b>	<b>49%</b>
K11 MP 44	Øvre Follidslia 2	14.12.2016 11:14:14	<b>18,20 mm/s</b>	<b>42</b>	<b>43%</b>
K11 MP 44	Øvre Follidslia 2	13.12.2016 21:29:33	<b>26,30 mm/s</b>	<b>42</b>	<b>63%</b>
K11 MP 44	Øvre Follidslia 2	13.12.2016 17:38:54	<b>18,00 mm/s</b>	<b>42</b>	<b>43%</b>
K11 MP 44	Øvre Follidslia 2	13.12.2016 14:18:55	<b>28,40 mm/s</b>	<b>42</b>	<b>68%</b>
K11 MP 44	Øvre Follidslia 2	13.12.2016 09:35:56	<b>29,00 mm/s</b>	<b>42</b>	<b>69%</b>
K11 MP 44	Øvre Follidslia 2	12.12.2016 21:36:23	<b>31,20 mm/s</b>	<b>42</b>	<b>74%</b>
K11 MP 44	Øvre Follidslia 2	12.12.2016 19:27:32	<b>19,60 mm/s</b>	<b>42</b>	<b>47%</b>
K11 MP 44	Øvre Follidslia 2	12.12.2016 12:34:02	<b>4,30 mm/s</b>	<b>42</b>	<b>10%</b>
K11 MP 44	Øvre Follidslia 2	12.12.2016 11:56:02	<b>21,90 mm/s</b>	<b>42</b>	<b>52%</b>
K11 MP 44	Øvre Follidslia 2	12.12.2016 09:53:17	<b>38,10 mm/s</b>	<b>42</b>	<b>91%</b>
K11 MP 44	Øvre Follidslia 2	10.12.2016 10:46:04	<b>9,60 mm/s</b>	<b>42</b>	<b>23%</b>
K11 MP 44	Øvre Follidslia 2	10.12.2016 07:44:29	<b>19,30 mm/s</b>	<b>42</b>	<b>46%</b>
K11 MP 44	Øvre Follidslia 2	09.12.2016 20:18:29	<b>14,10 mm/s</b>	<b>42</b>	<b>34%</b>
K11 MP 44	Øvre Follidslia 2	09.12.2016 12:34:07	<b>42,60 mm/s</b>	<b>42</b>	<b>101%</b>
K11 MP 44	Øvre Follidslia 2	09.12.2016 12:33:29	<b>25,30 mm/s</b>	<b>42</b>	<b>60%</b>
K11 MP 44	Øvre Follidslia 2	08.12.2016 19:26:49	<b>15,00 mm/s</b>	<b>42</b>	<b>36%</b>
K11 MP 44	Øvre Follidslia 2	08.12.2016 19:05:20	<b>9,30 mm/s</b>	<b>42</b>	<b>22%</b>
K11 MP 44	Øvre Follidslia 2	08.12.2016 13:27:24	<b>10,10 mm/s</b>	<b>42</b>	<b>24%</b>
K11 MP 44	Øvre Follidslia 2	08.12.2016 12:27:39	<b>44,40 mm/s</b>	<b>42</b>	<b>106%</b>
K11 MP 44	Øvre Follidslia 2	08.12.2016 11:31:08	<b>16,50 mm/s</b>	<b>42</b>	<b>39%</b>
K11 MP 44	Øvre Follidslia 2	07.12.2016 19:34:16	<b>14,90 mm/s</b>	<b>42</b>	<b>35%</b>
K11 MP 44	Øvre Follidslia 2	07.12.2016 16:58:23	<b>14,30 mm/s</b>	<b>42</b>	<b>34%</b>
K11 MP 44	Øvre Follidslia 2	07.12.2016 13:02:10	<b>30,20 mm/s</b>	<b>42</b>	<b>72%</b>
K11 MP 44	Øvre Follidslia 2	07.12.2016 07:40:14	<b>14,70 mm/s</b>	<b>42</b>	<b>35%</b>
K11 MP 44	Øvre Follidslia 2	06.12.2016 20:16:41	<b>15,00 mm/s</b>	<b>42</b>	<b>36%</b>
K11 MP 44	Øvre Follidslia 2	06.12.2016 12:56:41	<b>24,70 mm/s</b>	<b>42</b>	<b>59%</b>
K11 MP 44	Øvre Follidslia 2	06.12.2016 08:27:16	<b>14,70 mm/s</b>	<b>42</b>	<b>35%</b>
K11 MP 44	Øvre Follidslia 2	05.12.2016 20:50:32	<b>14,30 mm/s</b>	<b>42</b>	<b>34%</b>
K11 MP 44	Øvre Follidslia 2	05.12.2016 17:25:07	<b>21,30 mm/s</b>	<b>42</b>	<b>51%</b>
K11 MP 44	Øvre Follidslia 2	05.12.2016 15:29:58	<b>28,80 mm/s</b>	<b>42</b>	<b>69%</b>
K11 MP 44	Øvre Follidslia 2	05.12.2016 12:06:11	<b>12,40 mm/s</b>	<b>42</b>	<b>30%</b>
K11 MP 44	Øvre Follidslia 2	03.12.2016 12:17:37	<b>11,20 mm/s</b>	<b>42</b>	<b>27%</b>
K11 MP 44	Øvre Follidslia 2	02.12.2016 21:48:23	<b>6,55 mm/s</b>	<b>42</b>	<b>16%</b>
K11 MP 44	Øvre Follidslia 2	02.12.2016 21:48:14	<b>26,70 mm/s</b>	<b>42</b>	<b>64%</b>
K11 MP 44	Øvre Follidslia 2	02.12.2016 10:11:54	<b>25,80 mm/s</b>	<b>42</b>	<b>61%</b>

## Multiconsult

## Målepunktrapport

616337-E39 K11 Rystelsesmåling

K11 MP 44	Øvre Follidalslia 2	02.12.2016 07:14:55	<b>14,10 mm/s</b>	<b>42</b>	<b>34%</b>
K11 MP 44	Øvre Follidalslia 2	01.12.2016 20:44:43	<b>14,00 mm/s</b>	<b>42</b>	<b>33%</b>
K11 MP 44	Øvre Follidalslia 2	01.12.2016 16:13:20	<b>26,60 mm/s</b>	<b>42</b>	<b>63%</b>
K11 MP 44	Øvre Follidalslia 2	01.12.2016 09:03:02	<b>17,60 mm/s</b>	<b>42</b>	<b>42%</b>
K11 MP 44	Øvre Follidalslia 2	01.12.2016 08:15:52	<b>11,50 mm/s</b>	<b>42</b>	<b>27%</b>
K11 MP 44	Øvre Follidalslia 2	30.11.2016 17:33:28	<b>20,40 mm/s</b>	<b>42</b>	<b>49%</b>
K11 MP 44	Øvre Follidalslia 2	30.11.2016 09:41:20	<b>13,90 mm/s</b>	<b>42</b>	<b>33%</b>
K11 MP 44	Øvre Follidalslia 2	29.11.2016 16:59:59	<b>7,65 mm/s</b>	<b>42</b>	<b>18%</b>
K11 MP 44	Øvre Follidalslia 2	29.11.2016 16:33:07	<b>20,00 mm/s</b>	<b>42</b>	<b>48%</b>
K11 MP 44	Øvre Follidalslia 2	29.11.2016 07:38:08	<b>13,10 mm/s</b>	<b>42</b>	<b>31%</b>
K11 MP 44	Øvre Follidalslia 2	28.11.2016 13:34:10	<b>4,90 mm/s</b>	<b>42</b>	<b>12%</b>
K11 MP 44	Øvre Follidalslia 2	28.11.2016 11:12:50	<b>14,10 mm/s</b>	<b>42</b>	<b>34%</b>
K11 MP 44	Øvre Follidalslia 2	26.11.2016 12:02:57	<b>12,90 mm/s</b>	<b>42</b>	<b>31%</b>
K11 MP 44	Øvre Follidalslia 2	26.11.2016 10:47:53	<b>12,20 mm/s</b>	<b>42</b>	<b>29%</b>
K11 MP 44	Øvre Follidalslia 2	25.11.2016 18:48:28	<b>3,95 mm/s</b>	<b>42</b>	<b>9%</b>
K11 MP 44	Øvre Follidalslia 2	25.11.2016 16:17:26	<b>9,15 mm/s</b>	<b>42</b>	<b>22%</b>
K11 MP 44	Øvre Follidalslia 2	24.11.2016 20:38:34	<b>8,65 mm/s</b>	<b>42</b>	<b>21%</b>
K11 MP 44	Øvre Follidalslia 2	24.11.2016 10:44:33	<b>11,80 mm/s</b>	<b>42</b>	<b>28%</b>
K11 MP 44	Øvre Follidalslia 2	23.11.2016 16:38:15	<b>6,45 mm/s</b>	<b>42</b>	<b>15%</b>
K11 MP 44	Øvre Follidalslia 2	18.11.2016 08:08:51	<b>5,55 mm/s</b>	<b>42</b>	<b>13%</b>
K11 MP 44	Øvre Follidalslia 2	17.11.2016 19:25:54	<b>8,35 mm/s</b>	<b>42</b>	<b>20%</b>
K11 MP 44	Øvre Follidalslia 2	16.11.2016 17:14:18	<b>4,60 mm/s</b>	<b>42</b>	<b>11%</b>
K11 MP 44	Øvre Follidalslia 2	16.11.2016 09:14:55	<b>6,25 mm/s</b>	<b>42</b>	<b>15%</b>
K11 MP 44	Øvre Follidalslia 2	15.11.2016 10:32:54	<b>4,05 mm/s</b>	<b>42</b>	<b>10%</b>
K11 MP 44	Øvre Follidalslia 2	14.11.2016 08:22:21	<b>3,75 mm/s</b>	<b>42</b>	<b>9%</b>
K11 MP 44	Øvre Follidalslia 2	11.11.2016 19:29:44	<b>4,20 mm/s</b>	<b>42</b>	<b>10%</b>
K11 MP 44	Øvre Follidalslia 2	11.11.2016 10:29:10	<b>3,70 mm/s</b>	<b>42</b>	<b>9%</b>
K11 MP 44	Øvre Follidalslia 2	10.11.2016 10:00:20	<b>3,30 mm/s</b>	<b>42</b>	<b>8%</b>
K11 MP 44	Øvre Follidalslia 2	10.11.2016 09:28:35	<b>6,30 mm/s</b>	<b>42</b>	<b>15%</b>
K11 MP 44	Øvre Follidalslia 2	09.11.2016 11:45:04	<b>4,65 mm/s</b>	<b>42</b>	<b>11%</b>
K11 MP 44	Øvre Follidalslia 2	08.11.2016 14:35:51	<b>4,00 mm/s</b>	<b>42</b>	<b>10%</b>
K11 MP 44	Øvre Follidalslia 2	07.11.2016 10:58:05	<b>3,75 mm/s</b>	<b>42</b>	<b>9%</b>
K11 MP 44	Øvre Follidalslia 2	05.11.2016 11:40:32	<b>3,25 mm/s</b>	<b>42</b>	<b>8%</b>