

<b>PATTERN NUMBER</b>	<b>DM Junioren Fürth 2007</b>
<b>PUMP SETTING AND VOLUME</b>	<b>40 microliter stream, 26.12 ML Total</b>
<b>PATTERN DISTANCE</b>	<b>41 Feet</b>

Volume Per Board: <b>40</b> $\mu$ L	<b>Forward Oiling</b>	Start Med. Buff	Start Slow Buff	Oil Travel Distance
				<b>41</b>
		feet	feet	feet

Screen #	Left End of Stream	Right End of Stream	# Loads or Streams	Travel Speed (in/sec)	Beginning Distance of Load (feet)	Ending Distance of Load (feet)	# Boards Crossed per Load	Total Boards Crossed	Total Volume of Oil ( $\mu$ L)
01F	2	2	6	14,00	0,00	9,00	37	222	8880
02F	5	5	1	18,00	9,00	12,00	31	31	1240
03F	7	5	1	18,00	12,00	14,00	29	29	1160
04F	12	10	2	18,00	14,00	20,00	19	38	1520
05F	17	15	1	18,00	20,00	22,00	9	9	360
06F	2	2	0	18,00	22,00	34,00			
07F	2	2	0	26,00	34,00	41,00			
08F									
09F									
10F									
11F									
12F									
13F									
14F									
15F									






<b>Total # Boards Crossed / mL on FWD</b>								<b>329</b>	<b>13,16</b>
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Lane Surface Type: _____	Comments: _____	Reverse Oil Distance
Condition: 1 = poor 2 = fair 3 = average 4 = good 5 = excellent		<b>30</b>
	<b>Reverse Oiling</b>	feet

Screen #	Left End of Stream	Right End of Stream	# Loads or Streams	Travel Speed (in/sec)	Beginning Distance of Load (feet)	Ending Distance of Load (feet)	# Boards Crossed per Load	Total Boards Crossed	Total Volume of Oil ( $\mu$ L)
01R	2	2	0	22,00	41,00	30,00			
02R	15	13	1	22,00	30,00	26,00	13	13	520
03R	13	11	2	18,00	26,00	21,00	17	34	1360
04R	10	8	1	18,00	21,00	17,00	23	23	920
05R	9	7	2	14,00	17,00	15,00	25	50	2000
06R	8	6	1	14,00	15,00	13,00	27	27	1080
07R	4	4	2	14,00	13,00	9,00	33	66	2640
08R	2	2	3	10,00	9,00	5,00	37	111	4440
09R	2	2	0	10,00	5,00	0,00			
10R									
11R									
12R									
13R									
14R									
15R									

<b>Total # Boards Crossed / mL on REV</b>								<b>324</b>	<b>12,96</b>
<b>Total # Boards / mL FWD and REV</b>								<b>653</b>	<b>26,12</b>

# DM Junioren Fürth 2007 Overhead View of Conditioner Pattern

-  Forward application buff out area
-  Reverse application of conditioner
-  Forward application of conditioner
-  Combined forward and reverse applications
-  Forward application with reverse buff out

