Date:
 2025-05-06

 Time:
 15:28

 Wetting:
 Yes

 Target speed:
 65 km/h

 TZL 09 R

Type: RUNWAY
Direction: 09R
Length: 2100 m
Ambient Temperature: 15.1 °C

Resolution: 50 m

Α					
-45 °C	-25	-5	15	35	55
0 km/h	30	60	90	120	150
0.0 μ	0.2	0.4	0.6	0.8	1.0
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MIN friction					0.48
MAX friction					0.96
Average friction					0.79
Average speed					6 km/h
Average surface temperature					N/A
Runway Calibration					3

В						
-45 °C	-25	-5	1	5	35	55
0 km/h	30	60	9	0	120	150
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MIN friction						0.64
MAX friction						0.92
Average friction						0.83
Average speed					6	7 km/h
Average surface temperature						N/A

4

Runway Calibration

С						
-45 °C	-25	-5	1	15	35	55
0 km/h	30	60	ç	90	120	150
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MIN friction						0.65
MAX friction						0.94
Average friction						0.84
Average metion Average speed					66	km/h
Average speed Average surface temperature						N/A
Runway Calibration						4

Total Averages

A	0.79
Runway Calibration	3
В	0.83
Runway Calibration	4
С	0.84
Runway Calibration	4
TOTAL AVERAGE	0.82
Runway Calibration Average	3



Skiddometer S/N: 365

Total Measured Distance: 54.12 km

Last Calibration: 2019-10-04

Last Calibration Check: 2019-12-05 / 0.060