

Test report of the test performed IPX5 / IPX6 (K)



Inspection Order:	2024-98765
Customer:	Testclient - DEMO
Customer ID:	20582
Test object description:	IPX6K 6K - 6,3mm standard nozzle
Test object no:	SPK R600
Test location:	Uedem
Commission no.:	
Auditor:	Roland van Beuningen

Comments from machine

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Comments / Result

Date / Signature

Roland van Beuningen

Machine:	SPK R600 - 2024 SN: P24-01961
Software:	2020 - Ver. 8.7.5605
Companion:	3.1.4.0

Test report of the test performed

IPX5 / IPX6 (K)

Testparameter

(depending on the type of test, not all parameters are in use)

Test duration

(The total testing time maybe defined by other settings)

Test duration (hh:mm:ss)	00:03:00
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Water system

Flow setpoint IPx5/6	75 l/min
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Pressure control (insted of flow)	False
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Pressure setpoint IPx5/6	5 bar
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Turn table

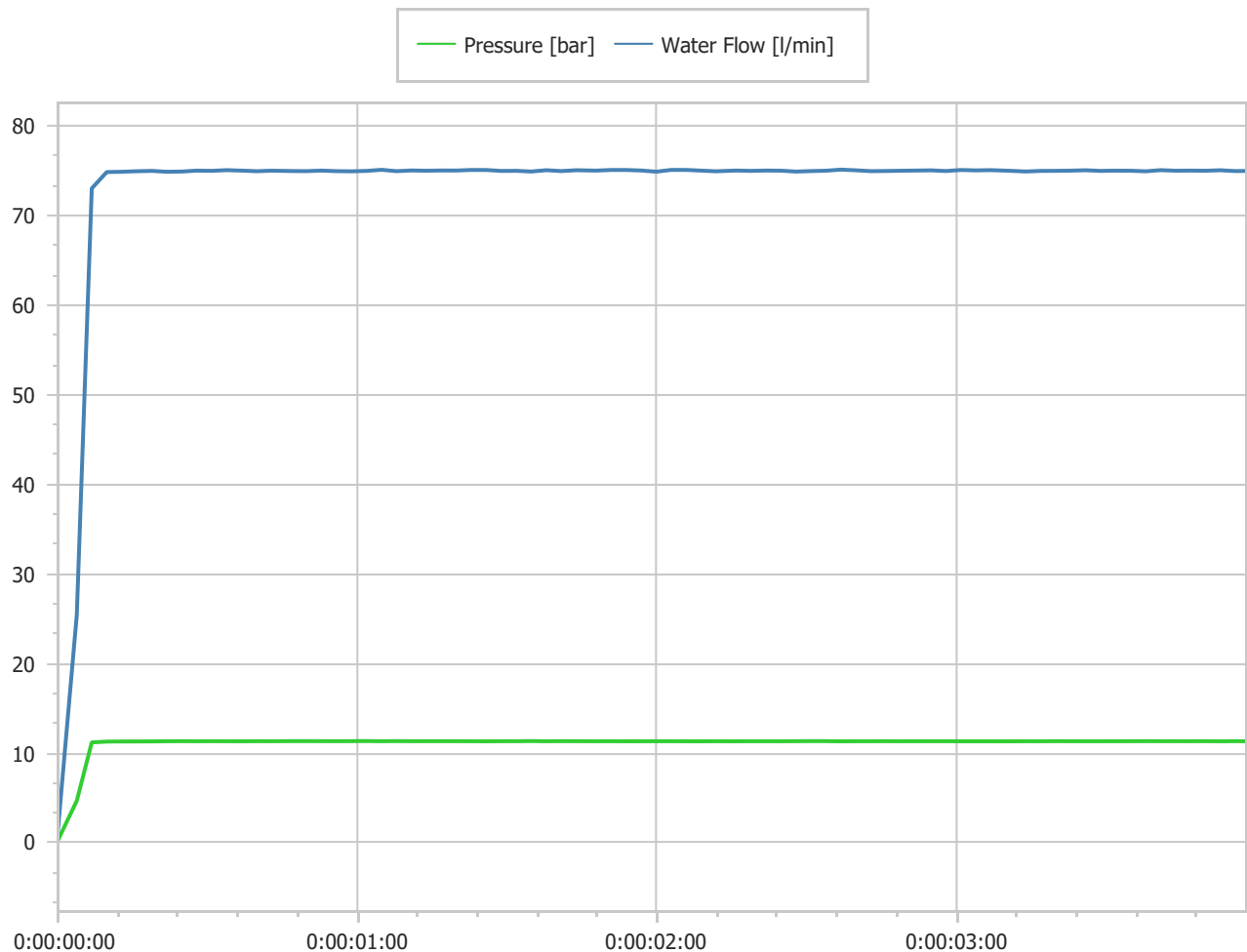
Turn table speed	5 U/min
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Turn table continuous mode	True
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Test sequence and values

Test started at	09.12.2024 13:41:28
Test ended at	09.12.2024 13:45:26
Test duration (hh:mm:ss)	00:03:58

Values during the test



Test sequence and values

Ø Flow	73,39 l/min
Max. flow	75,24 l/min
Min. flow	-0,02 l/min
Ø Pressure	11,10 bar
Max. pressure	11,36 bar
Min. pressure	0,02 bar

State of digital I/O

