

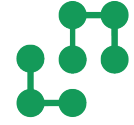


SENSEVEN

Valve Inspection Report

Includes inspections between: 15.2.2022 - 15.2.2022

Summary



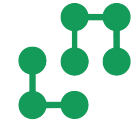
SENSEVEN

Inspected valves: 2

Leak: 2

No Leak: 0

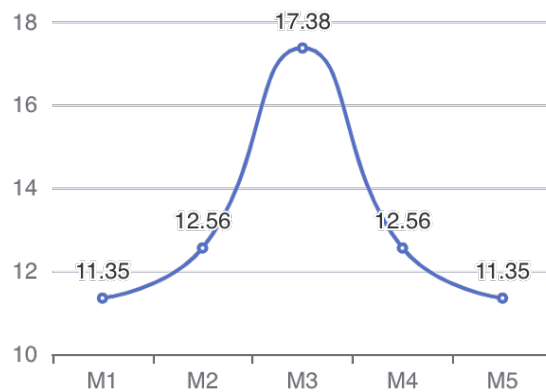
Date	Identifier	Valve Type	Medium	P. U/D	Result
15.02.22, 08:43	8ME1631OP	Plug	Gas (Gaseous)	10 / -	Leak
15.02.22, 08:45	8ME1531OO	Plug	Gas (Gaseous)	15 / -	Leak



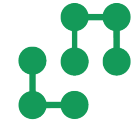
SENSEVEN

Valve Inspection Report #1

Customer: Senseven
Plant: Vienna
Date: 15.02.22, 08:43
Identifier: 8ME1631OP
Valve Type: Plug
Medium: Gas (Gaseous)
P. U/D: 10 / -
Result: **Leak**

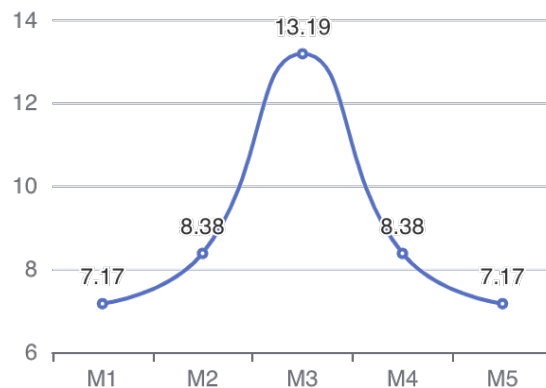


Valve Inspection Report #2



SENSEVEN

Customer: Senseven
Plant: Vienna
Date: 15.02.22, 08:45
Identifier: 8ME153100
Valve Type: Plug
Medium: Gas (Gaseous)
P. U/D: 15 / -
Result: **Leak**





SENSEVEN

Report created at: 16.2.2022

Equipment verified according to: EN 13477-2

Seven One: S-demoSerial

Receiver: VS150M

Transmitter: VS150M

Filter Frequency: 1 - 500 kHz

Sensor Sensitivity: 94 dBAE

Measurement Unit (M*): RMS

Date

Signature