



OVERVIEW

ESS-BPM SV Typ-C

Serial number :
Database ID :

S034777 / SN: 16-008
PID 10903

Test item

Order : BPM Schweissen
Order number : 20160200
Designation : ESS-BPM SV Typ-C
Drawing number : 15-1919-2-000
Serial number : S034777 / SN: 16-008
Customer : DESY

Contents

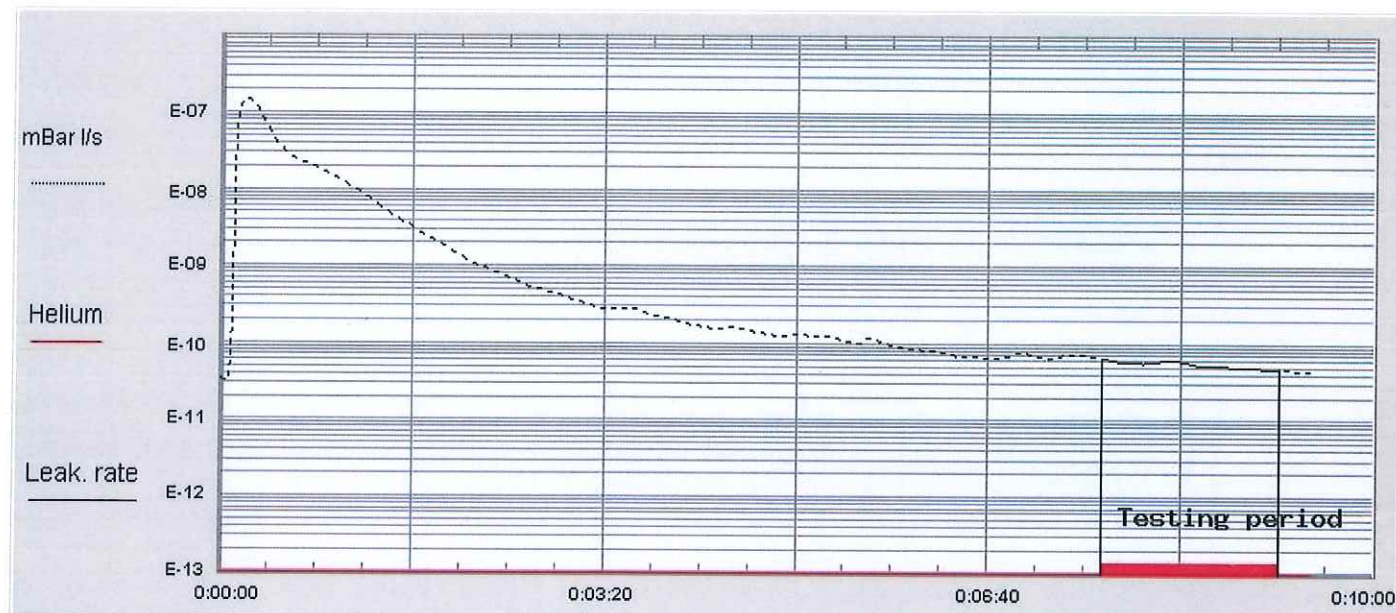
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034777 / SN: 16-008
12
PID 10903 MID 15210



Explanation

Actual leak rate

5.55E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed



OVERVIEW

ESS-BPM SV Typ-C

Serial number :

S034776 / SN: 16-015

Database ID :

PID 10902

Test item

Order : BPM Schweissen

Order number : 20160200

Designation : ESS-BPM SV Typ-C

Drawing number : 15-1919-2-000

Serial number : S034776 / SN: 16-015

Customer : DESY

Contents

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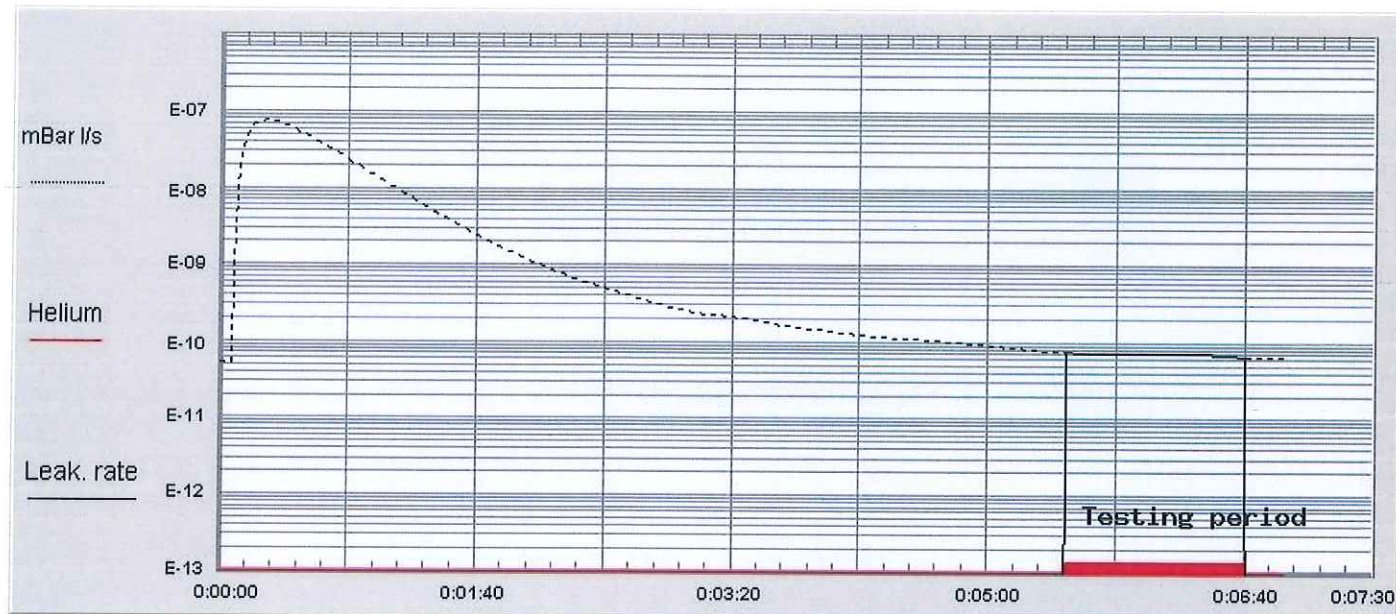
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034776 / SN: 16-015
12
PID 10902 MID 15209



Explanation

Actual leak rate

7.25E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed



OVERVIEW

ESS-BPM SV Typ-C

Serial number :
Database ID :

S034775 / SN: 16-010
PID 10901

Test item

Order : BPM Schweissen
Order number : 20160200
Designation : ESS-BPM SV Typ-C
Drawing number : 15-1919-2-000
Serial number : S034775 / SN: 16-010
Customer : DESY

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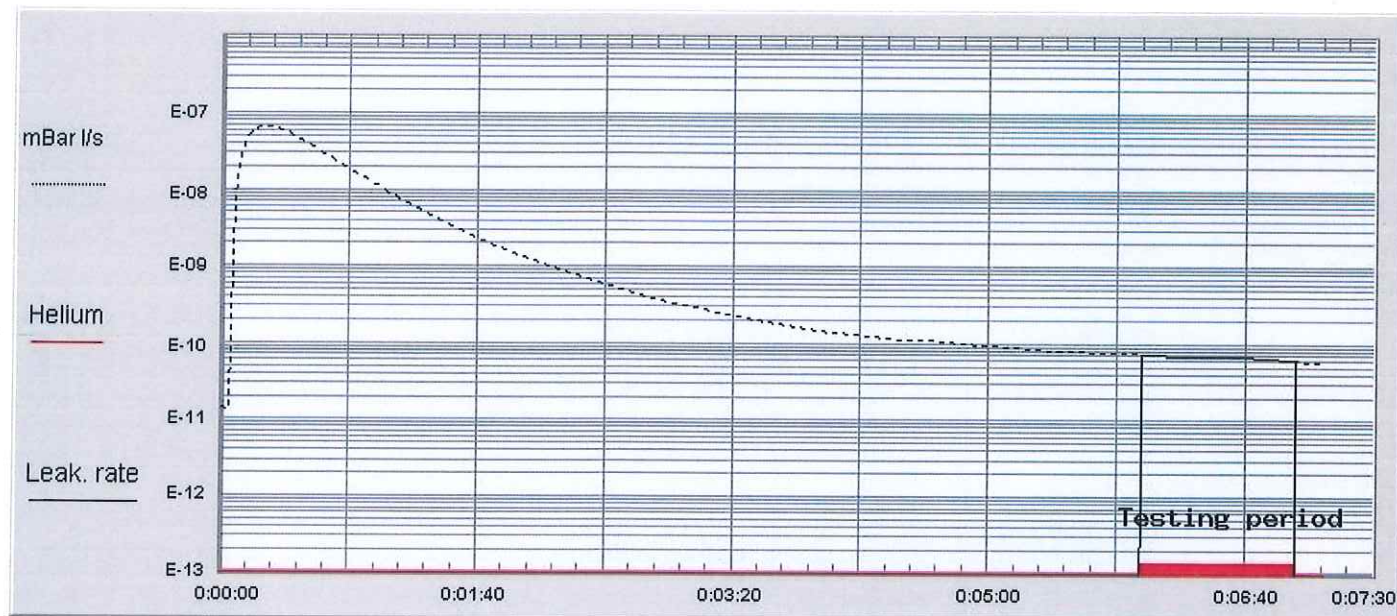
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034775 / SN: 16-010
12
PID 10901 MID 15208



Explanation

Actual leak rate

6.84E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed



OVERVIEW

ESS-BPM SV Typ-C

Serial number :
Database ID :

S034774 / SN: 16-001
PID 10900

Test item

Order : BPM Schweissen
Order number : 20160200
Designation : ESS-BPM SV Typ-C
Drawing number : 15-1919-2-000
Serial number : S034774 / SN: 16-001
Customer : DESY

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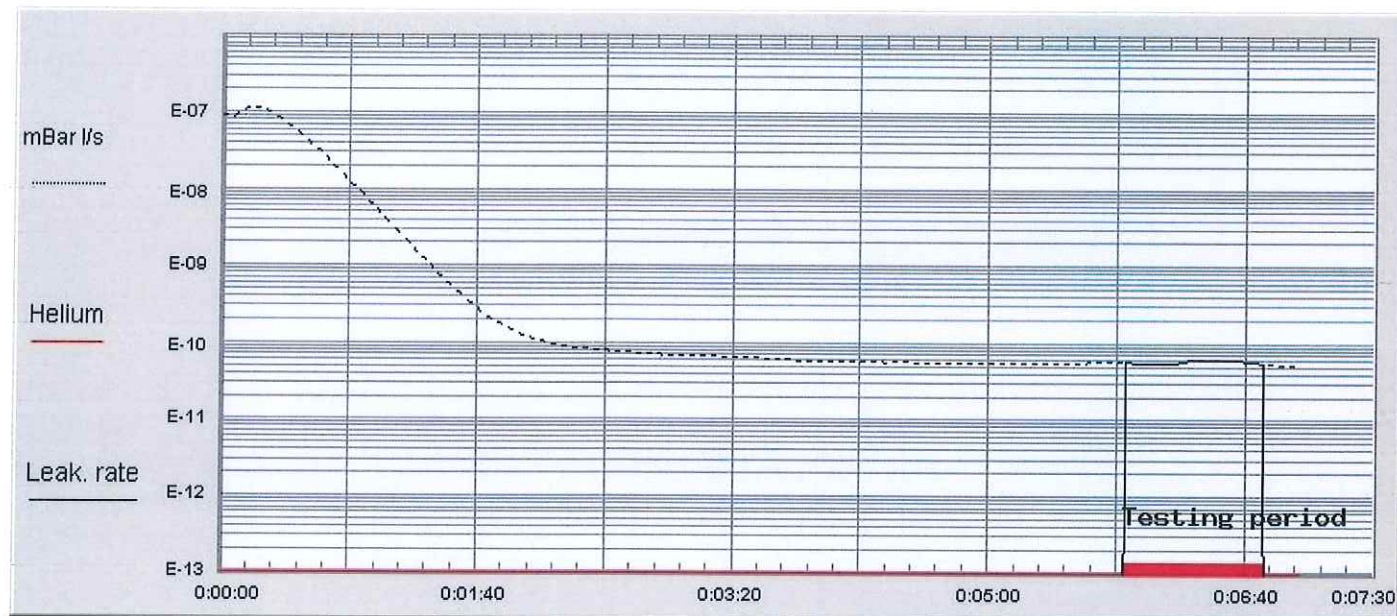
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034774 / SN: 16-001
12
PID 10900 MID 15207



Explanation

Actual leak rate

5.90E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed



OVERVIEW

ESS-BPM SV Typ-C

Serial number :
Database ID :

S034773 / SN: 16-002
PID 10899

Test item

Order : BPM Schweissen
Order number : 20160200
Designation : ESS-BPM SV Typ-C
Drawing number : 15-1919-2-000
Serial number : S034773 / SN: 16-002
Customer : DESY

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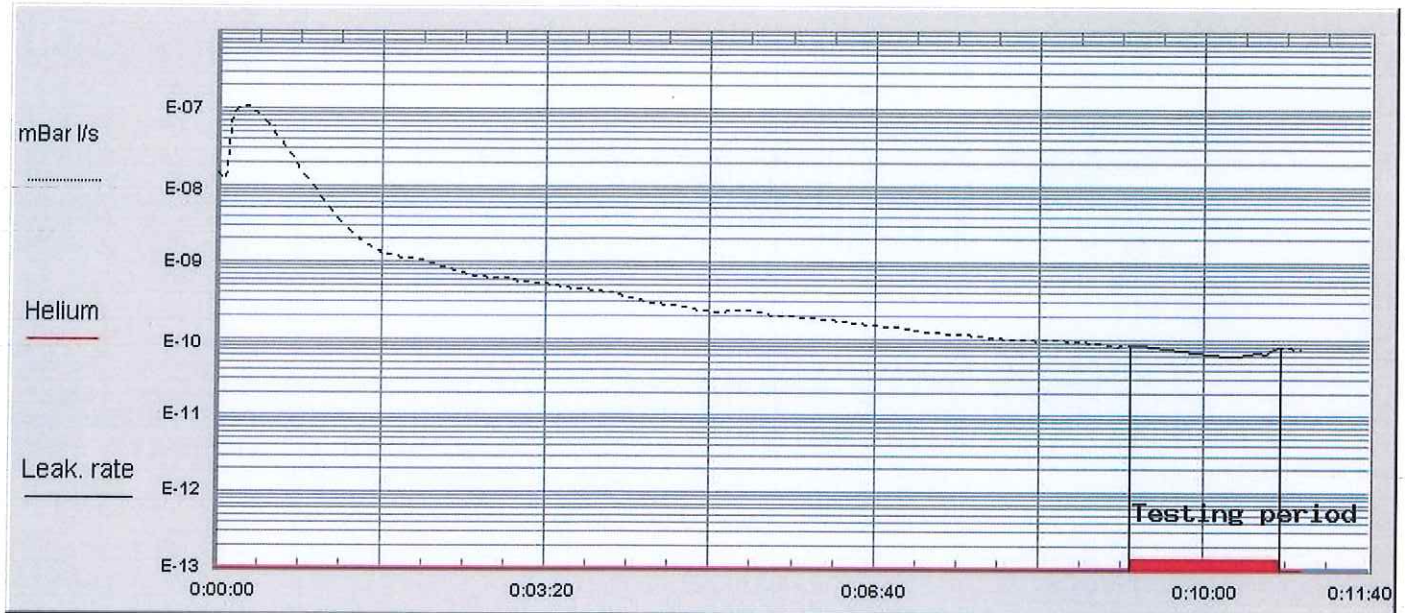
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034773 / SN: 16-002
12
PID 10899 MID 15206



Explanation

Actual leak rate

7.24E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed



OVERVIEW

ESS-BPM SV Typ-C

Serial number :
Database ID :

S034772 / SN: 16-003
PID 10898

Test item

Order : BPM Schweissen
Order number : 20160200
Designation : ESS-BPM SV Typ-C
Drawing number : 15-1919-2-000
Serial number : S034772 / SN: 16-003
Customer : DESY

Contents

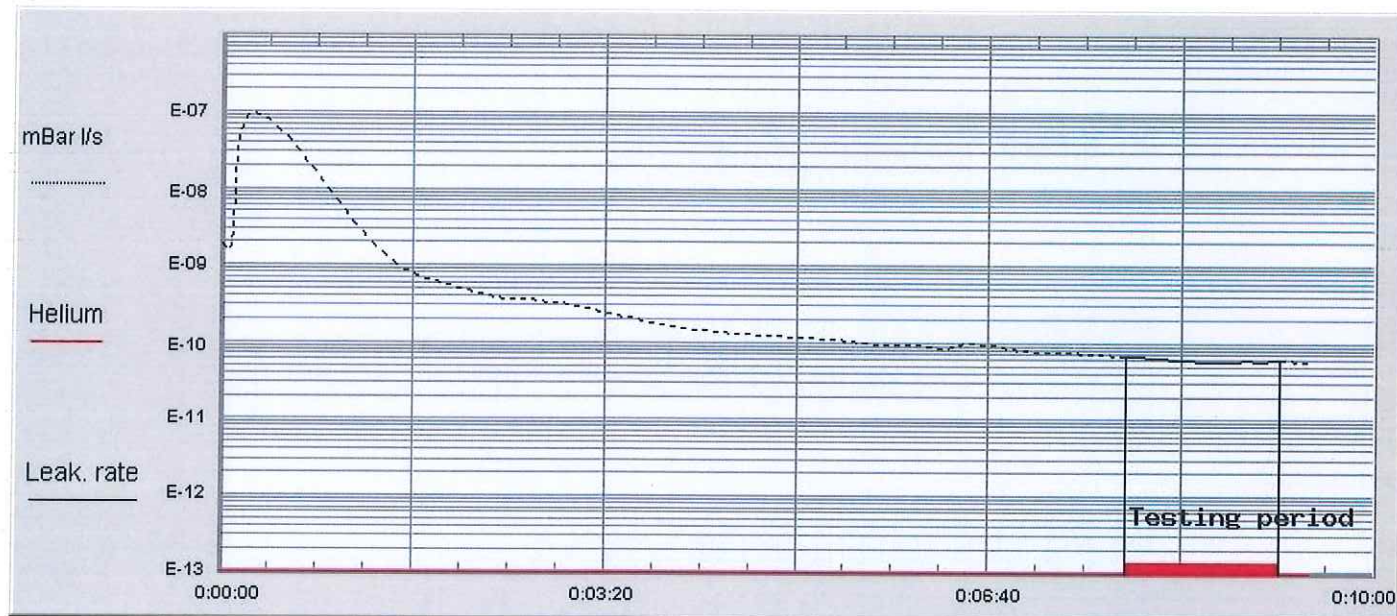
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034772 / SN: 16-003
12
PID 10898 MID 15205



Explanation

Actual leak rate

6.25E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed



OVERVIEW

ESS-BPM SV Typ-C

Serial number :
Database ID :

S034771 / SN: 16-017
PID 10897

Test item

Order : BPM Schweissen
Order number : 20160200
Designation : ESS-BPM SV Typ-C
Drawing number : 15-1919-2-000
Serial number : S034771 / SN: 16-017
Customer : DESY

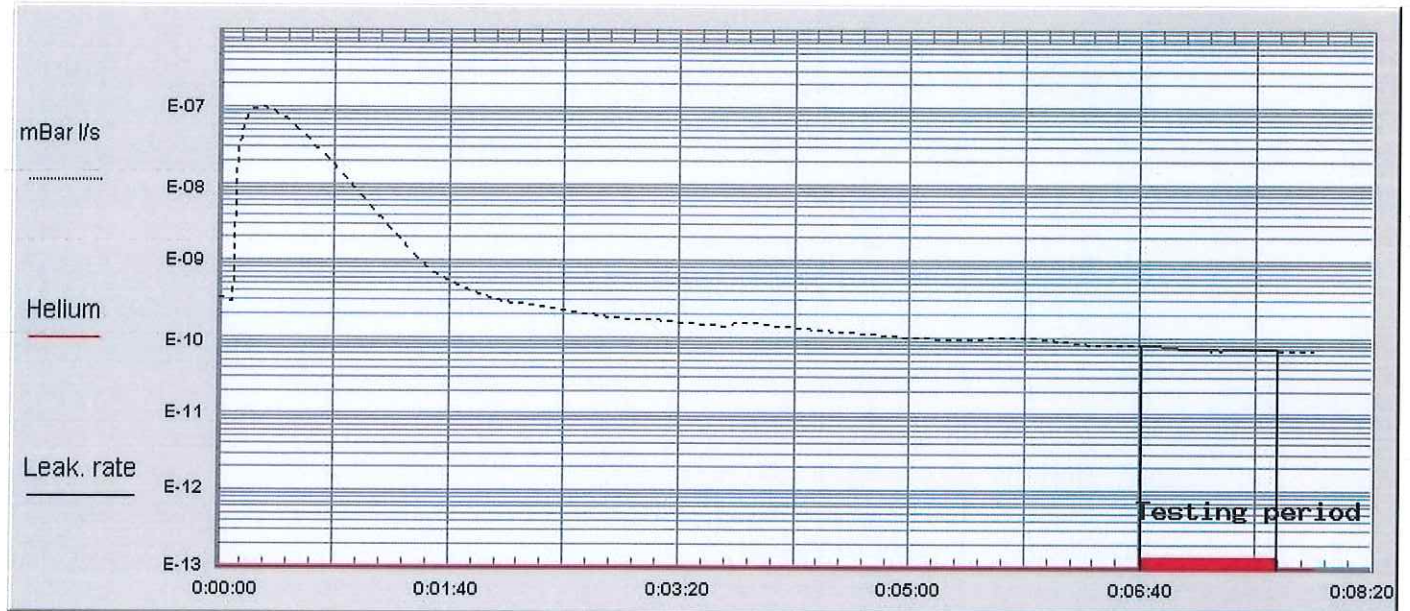
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034771 / SN: 16-017
12
PID 10897 MID 15204



Explanation

Actual leak rate

7.46E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed



OVERVIEW

ESS-BPM SV Typ-C

Serial number :

S034770 / SN: 16-011

Database ID :

PID 10867

Test item

Order : BPM Schweissen

Order number : 20160200

Designation : ESS-BPM SV Typ-C

Drawing number : 15-1919-2-000

Serial number : S034770 / SN: 16-011

Customer : DESY

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Page 2 HELIUM LEAK REPORT [2016-12-21 09:26:02]

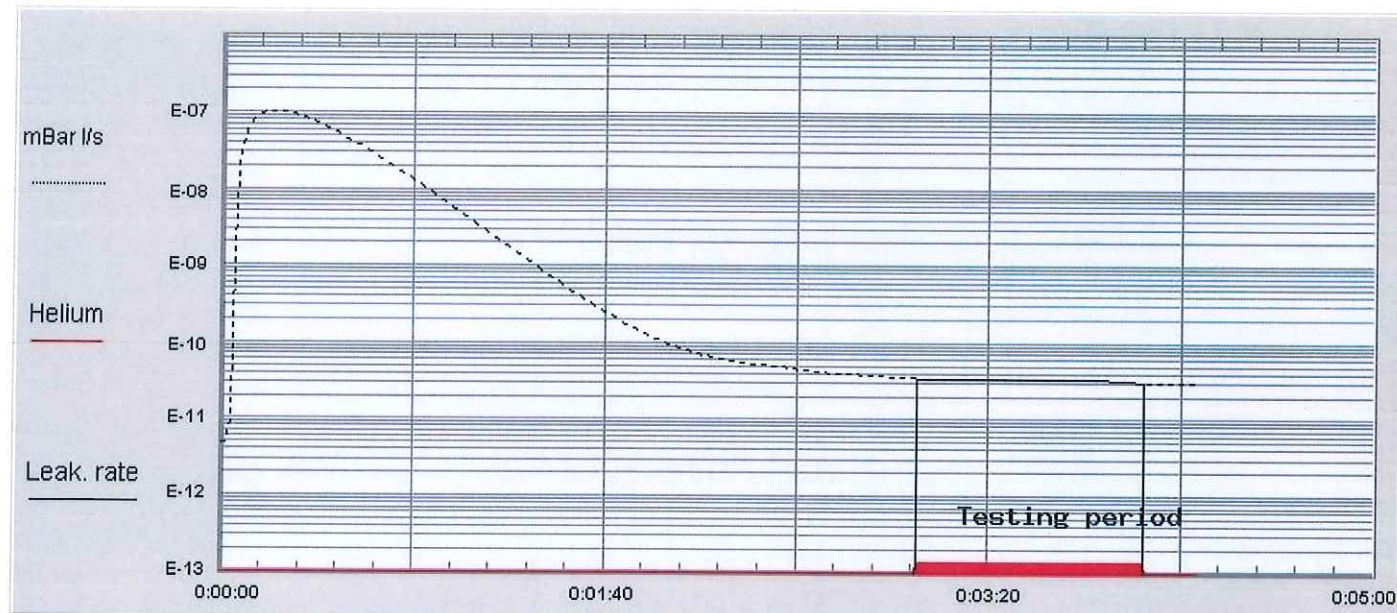
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HELIUM LEAK REPORT

Serial number :
Test stand :
Database ID :

ESS-BPM SV Typ-C
S034770 / SN: 16-011
12
PID 10867 MID 15164



Explanation

Actual leak rate

3.41E-11 mbar*l/s

Reference leak rate

1e-10 mbar*l/s

Result

passed