

INFICON at CERN

Report of Contributions

Contribution ID: 1

Type: **not specified**

• Company history, Business Units, market placement, business report. New developments and trends

Thursday 28 September 2023 09:00 (20 minutes)

Presenter: KLAIBER, Remo (INFICON)

Session Classification: INFICON company introduction, products and recent/new developments

Contribution ID: 2

Type: **not specified**

• General products portfolio overview

Thursday 28 September 2023 09:20 (1 hour)

Session Classification: INFICON company introduction, products and recent/new developments

Contribution ID: 3

Type: **not specified**

• Q&A

Thursday 28 September 2023 10:20 (10 minutes)

Session Classification: INFICON company introduction, products and recent/new developments

Contribution ID: 4

Type: **not specified**

• xParts Atomic Layer Deposition Coatings by INFICON

Thursday 28 September 2023 14:00 (40 minutes)

Presenter: SPRING, Philip (INFICON)

Session Classification: INFICON's xParts

Contribution ID: 5

Type: **not specified**

• Q&A

Thursday 28 September 2023 14:40 (5 minutes)

Session Classification: INFICON's xParts

Contribution ID: 6

Type: **not specified**

• ODG100 Optical Diaphragm Gauge

Thursday 28 September 2023 11:00 (25 minutes)

Presenter: UNTERMARZONER, Oskar (INFICON)

Session Classification: Optical sensing gauges

Contribution ID: 7

Type: **not specified**

o Q&A

Thursday 28 September 2023 11:25 (5 minutes)

Session Classification: Optical sensing gauges

Contribution ID: 8

Type: **not specified**

• **AugentTM OPG550 Self-Plasma Optical Emission Spectroscopy (SP-OES) gauge**

Thursday 28 September 2023 13:30 (25 minutes)

Presenter: PARDO, Ainhua (INFICON)

Session Classification: Optical sensing gauges

Contribution ID: 9

Type: **not specified**

o Q&A

Thursday 28 September 2023 13:55 (5 minutes)

Session Classification: Optical sensing gauges

Contribution ID: **10**

Type: **not specified**

• **UL3000 Helium Leak Detector (Dry)**

Thursday 28 September 2023 11:30 (15 minutes)

Presenter: PUCHALLA, Jochen (INFICON)

Session Classification: Leak Detectors

Contribution ID: **11**

Type: **not specified**

• H2 leak detection at INFICON

Thursday 28 September 2023 11:45 (10 minutes)

Presenter: PUCHALLA, Jochen (INFICON)

Session Classification: Leak Detectors

Contribution ID: 12

Type: **not specified**

• Products exhibition and Q&A

Thursday 28 September 2023 15:15 (25 minutes)

Session Classification: Products showcase and live demo + possibility for 1:1 discussions

Contribution ID: 13

Type: **not specified**

• Live Product demo and Q&A

Thursday 28 September 2023 15:40 (20 minutes)

Session Classification: Products showcase and live demo + possibility for 1:1 discussions

Contribution ID: **14**

Type: **not specified**

• Q&A

Thursday 28 September 2023 11:55 (5 minutes)

Session Classification: Leak Detectors