

General Assembly 2023 Exhibition Entrance Hall

Yellow Level 0 (ground floor)



- #01 Scintec
- #02 Campbell Scientific
- #03 Metek GmbH
- #04 THEMACS Ingénierie
- #05 SmartSolo
- #06 MIRO Analytical AG
- #07 Beta Analytic Inc. & Isobar Science
- #08 Gaiacode
- #09 Brunton
- #10 Seismological Society of America
- #11 Menapia
- #12 European Association of Geochemistry
- #13/14 Umwelt-Geräte-Technik GmbH
- #15 Schweizerbart Science Publishers
- #17 AP2E | GRIMM Aerosol Technik
- #16 JR-AquaConSol
- #18 DKRZ - German Climate Computing Center
- #19 Decentlab GmbH
- #20 Güralp Systems Ltd.
- #21 Kinemetrics
- #22 International Association of Sedimentologists (IAS)
- #23/25 ENVRI Community
- #24 EarthBound Scientific
- #26 The Geological Society of London
- #27 Korea institute of Geoscience and mineral resources
- #28 Nanometrics Inc.
- #29 Science Partner Journals
- #30 ALSEAMAR
- #31 Nu Instruments
- #32 Refek Systems Inc.

- #33 LUNITEK SRL
- #34 MathWorks
- #35 TDG
- #36 GEOBIT-INSTRUMENTS
- #37 HealthyPhoton
- #38 AGICO
- #39 MK Versuchsanlagen
- #40 Picarro, Inc.
- #41 Geospace Technologies
- #42 Envicontrol
- #43 EXCITE Network
- #44/46 LI-COR Environmental
- #45 International Union of Geological Sciences
- #47 Unisense
- #48/49 Scientific Drilling ECORD IODP ICDP
- #50 International Union of Soil Sciences
- #51 Gasmot Technologies Oy
- #52 Aeris Technologies
- #53 Aerodyne Research, Inc.
- #55 CAMECA
- #54 PyroScience Sensor Technology
- #56 Elementar Analysensysteme GmbH
- #57 DMR A/S
- #58 Springer Nature
- #59 Cambridge University Press
- #60 Eosense
- #61/62 METER Group AG
- #63 Exail
- #64/65 Esri



Booth types

- 05 S (2 x 3 m)
- 21 M3 (3 x 4 m)