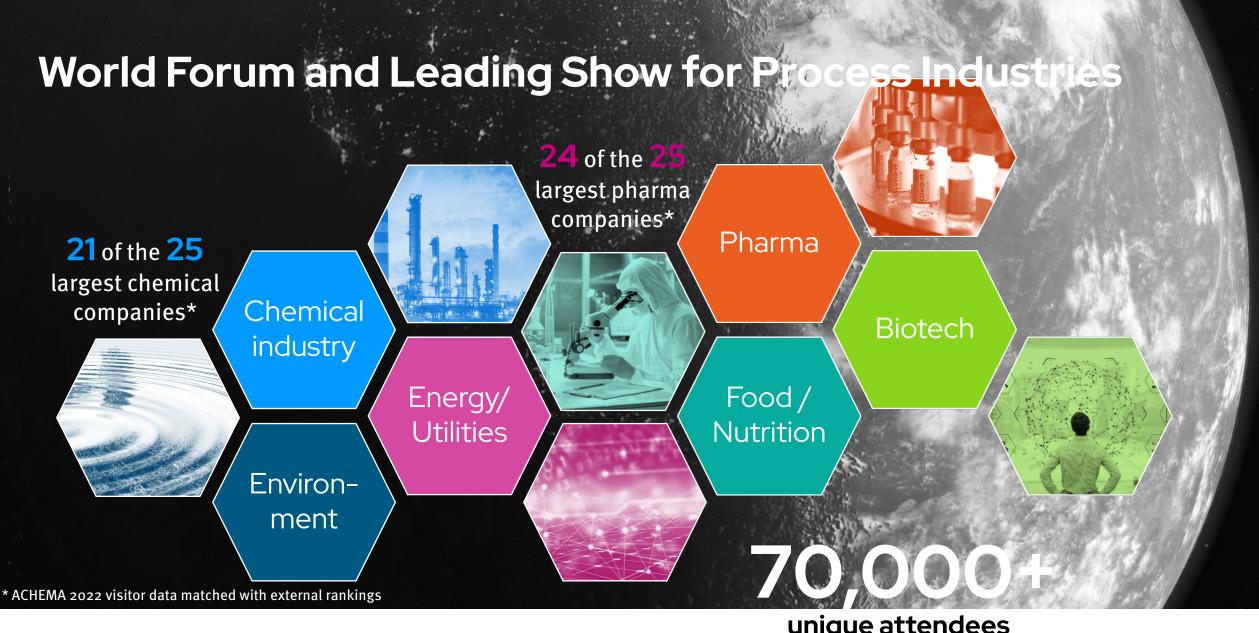


ACHEMA
2024 10 - 14 June
Frankfurt/Main, Germany

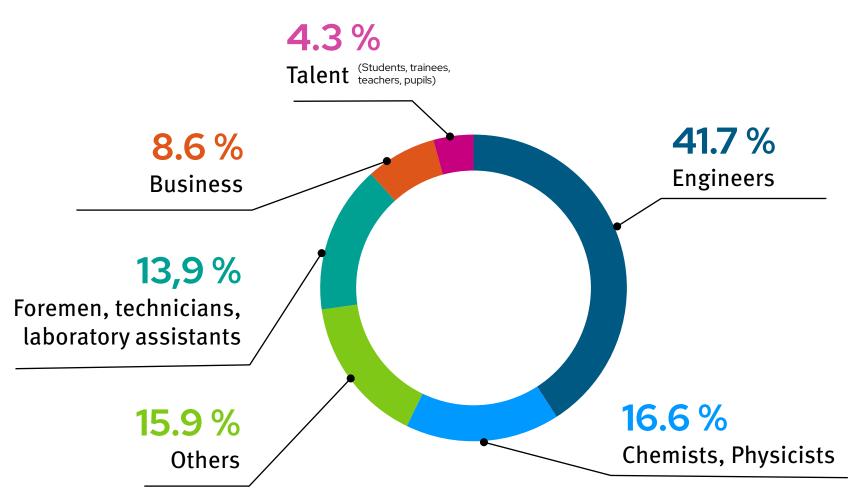




unique attendees

ACHEMA

ACHEMA gathers a uniquely dense mix of experts, decisionmakers and solution providers from around the world

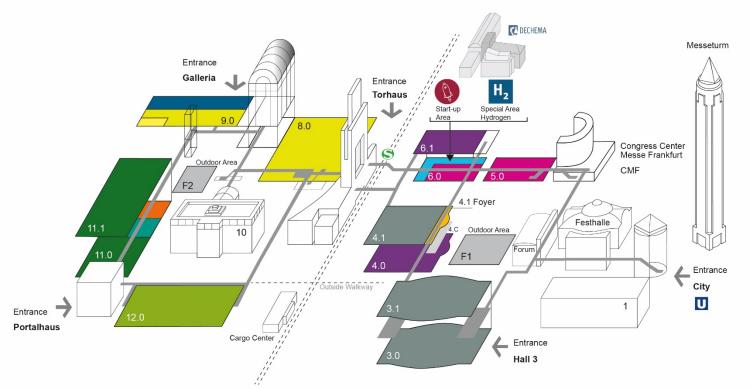


46,4% international visitors

from 127 countries

Showcases of more than 2.200 Exhibitors from 50+ countries provide the industry's most comprehensive innovation update

ACHEMA2024



- Engineering 9.0
- Research and innovation 6.o
- Laboratory and analytical techniques 12.0
- Literature, information, learning and teaching aids 4.1 Foyer
- Mechanical processes 5.0, 6.0
- Instrumentation, control and automation techniques 11.0, 11.1
- Pharmaceutical, packaging and storage techniques 3.0, 3.1, 4.1
- Pumps, compressors, valves and fittings 8.0, 9.0
- Industrial and labour safety 9.0
- Thermal processes 4.0, 6.1
- Materials technology and testing 11.0
- 🔀 Digital Hub 11.0





DECHEMAs Role in the Hydrogen Ecosystem

Consulting partner for industrial transformation projects

Technology monitoring and evaluation

Partner in Hydrogen Flagship Projects (funded by BMBF):

- H₂Giga: Serial production of electrolysers
- H₂Mare: Offshore hydrogen production
- TransHyDE: Transport and storage infrastructure for hydrogen

Partner International hydrogen projects

- PtX-Pathways: Argentina, South Africa, Morocco (funded by BMWK)
- GreeN-H₂-Namibia: Water management and hydrogen production in Namibia (funded by BMBF)



experts with strong international networks, linking research and industry



#hydrogen innovation

One of six ACHEMA 2024 Innovation Themes





INNOVATION SPOTLIGHTS

- Designing the hydrogen ecosystem
- Hyperscaling production and infrastructure
- Innovations for handling, transport and storage of hydrogen
- Power-to-X, industrial applications and sector coupling



Special Show Hydrogen

Hyperscaling hydrogen production and infrastructure is one of the key enablers for a clean energy transition. Global projects are emerging so it is hightime to smart-up, gearup and team-up at the world forum and leading show for process industries.

Hydrogen - Embedded in all aspects of ACHEMA 2024



Exhibition



Congress



Live Stage





Exhibition















H2 Flagship Projects Stand ACHEMA 2022

1. Join the Hydrogen Special Show

- Position your booth in the H2 hotspot close to entrance Torhaus
- Close to the SIEMENS Hydrogen Innovation Stage
- Side-by-side with "Wasserstoff-Leitprojekte" and many others
- Set up a hydrogen-focused spin-off stand from main stand

2. Join one of twelve regular exhibition groups

- Present your entire portfolio in your group of market peers
- Cross-reference your stand and solution portfolio to hydrogen
- Add sponsorship, media or speaking slots for extra visibility



ACHEMA Budget Estimate

www.achema.de/calculator

ACHEMA calculator



5 easy steps to get an insight into the cost of exhibiting

Application Documents

Stand type	Price
Aisle stands for all stands along hall walls and for aisle stands (only 1 open side) along the outer gangways of halls	371 €/m2
Central aisle stands + 20% surcharge for all other aisle stands (only 1 open side) in halls	445 €/m2
Island stands/Corner stands + 40% surcharge for all stands with at least 2 sides open, not located along hall walls	519 €/m2
Special tariff special rate for young companies (max. 6 years old) and university- based institutions	235 €/m2
Co-exhibitor participation fee	1.060 €

media package + and visitor flat-rate



Please know we are always at your side



ACHEMA Exhibitor Hotline

Your direct-line for personal assistance regarding your ACHEMA bookings, purchases or technical handling will always be at your service.

+49-69-7564-700

achema@dechema.de

www.achema.de/faq





Congress









ACHEMA Congress





Highlight Session Hydrogen at ACHEMA 2022

From Research to application

ACHEMA Congress Profile

- Process Technology researchers, developers and users
- Daily Highlight Sessions on Key Challenges (incl. Hydrogen)
- 663 congress contributions for ACHEMA 2022
- 20.779 congress visitors during ACHEMA 2022

Hydrogen Topics at ACHEMA Congress 2024

- Hydrogen production, handling, transport and storage
- Power -to-X processes, industrial applications, sector coupling
- Water-for-X, Industrial Water Management

Call for Papers open until October 6th!



Live Stages









Siemens Hydrogen Innovation Stage





Panel Discussion on SIEMENS Digital Innovation Stage during ACHEMA 2022

Dedicated Live Stage Programme

- Five days of exciting key notes, case studies and discussions
- Located right withing the special show exhibition space
- Moderator: Ulrich Walter
- Sponsors include Siemens, EY, KSB, Aucotec, Festo
- Further Gold and Silver Partner sponsorships available

Content curated by DECHEMA

- Designing the hydrogen ecosystem
- Hyperscaling production and infrastructure
- Innovations for handling, transport and storage of hydrogen
- Power -to-X, industrial applications and sector coupling



Innovation Partnerships come in four exclusive Levels

	Best for	Exclusivity	Key Features	Hydrogen Innovation Partners ACHEMA 2024
PLATINUM	Domain Champions	1 per theme (only exhibitors)	Stage name + visibility	SIEMENS
GOLD	Leading Brands	4 per theme (open access)	90 minutes + social media	EY KSB 6. N.N. N.N.
SILVER	Rising Stars	8 per theme (open access)	30 minutes + ad bundle	Aucotec N.N. N.N. N.N. N.N. N.N.
OFFICIAL	NGO and Media	12 per theme (open access)	Logo partner	JOIN NOW!

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Questions

Click Chat Hi and welcome! Please type all questions you have into the chat. Our team will answer them or pass them to Andreas after his ~ 20 Minute presentation. If we can't answer right away, we will answer your questions via E-Mail after the webinar. [Nachricht hier eingeben] An: Alle Senden



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Andreas Konert Head of Business Development +49 69 7564-700 achema@dechema.de

Schedule a video call

www.calendly.com/achema



10 – 14 June 2024, Frankfurt/Main, Germany

