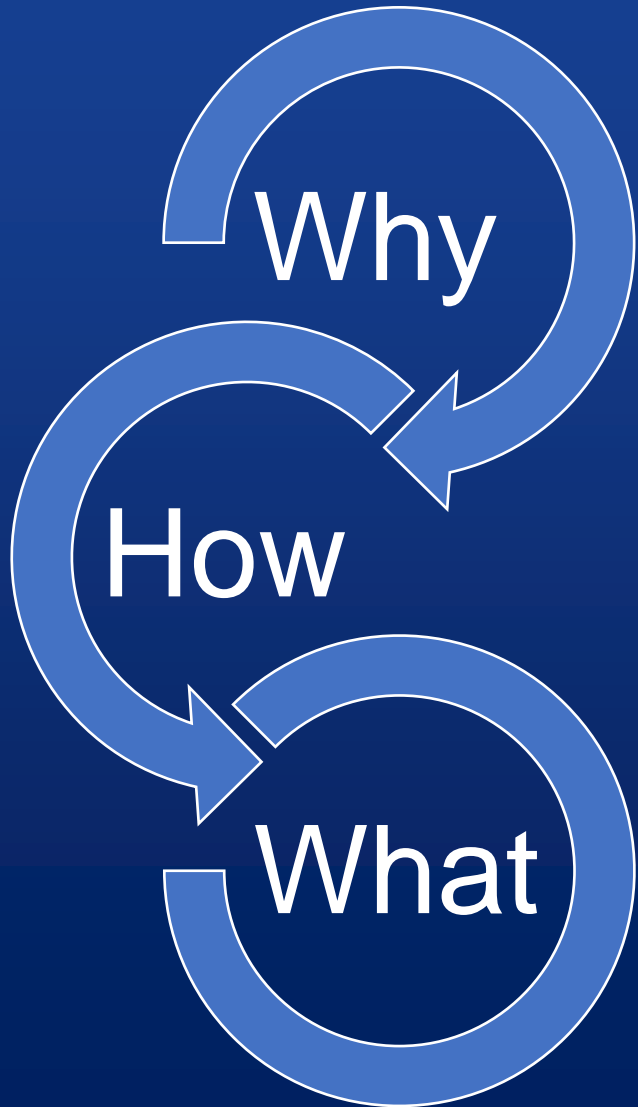




EHEDG Next steps towards end-to-end solutions

12-13 October 2022

Hein Timmerman Chair SC Product Portfolio



Why does EHEDG exist?

- Leading source of HD and engineering expertise
- Enhance food safety and quality

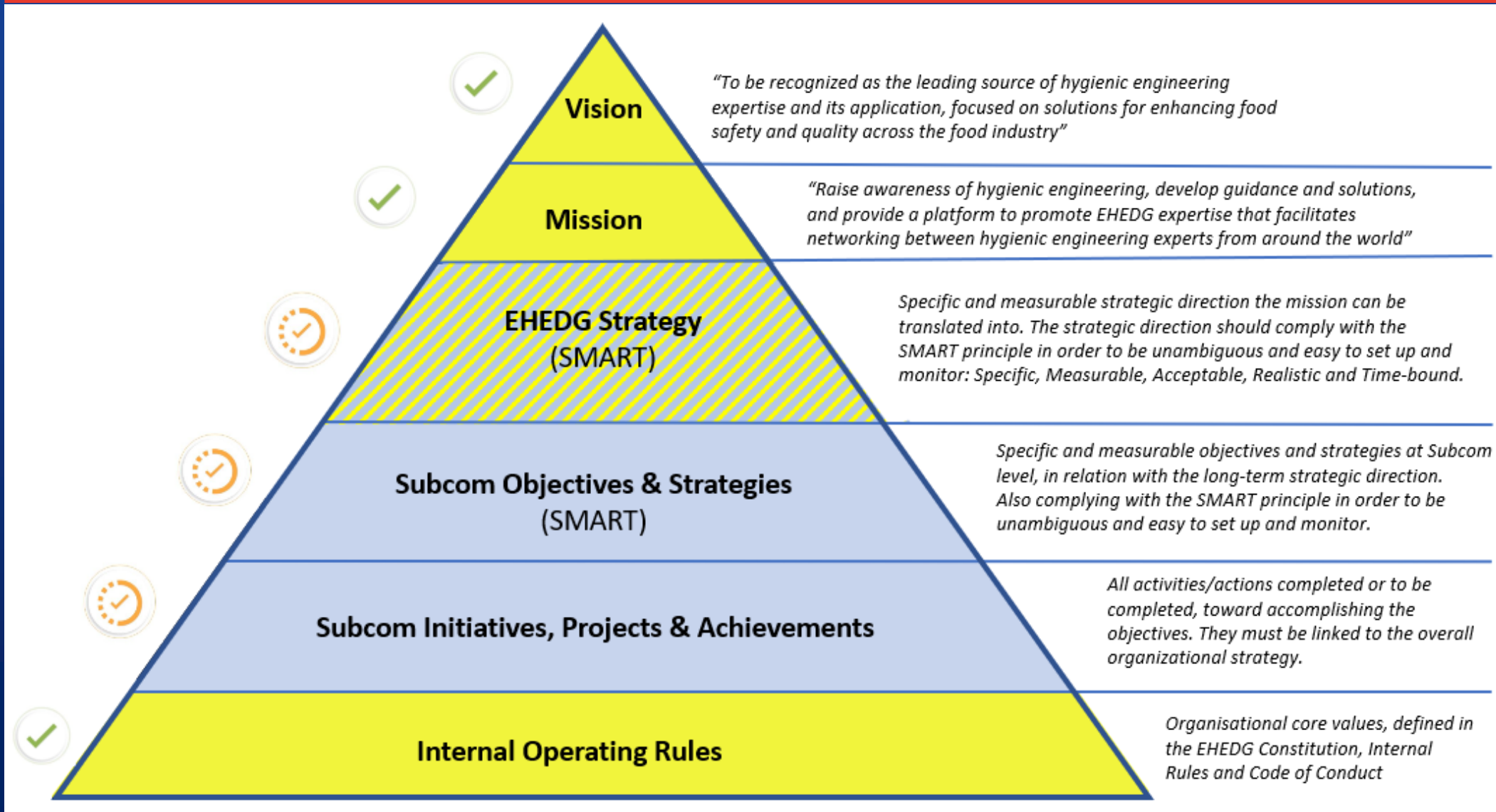
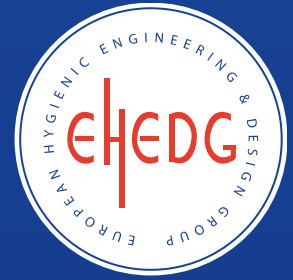
How do we operate?

- Expert network
- Working groups
- Regional sections
- Communication platform

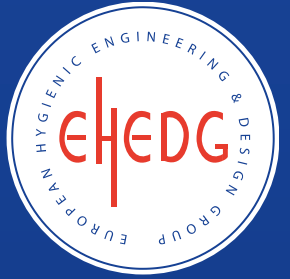
What do we offer?

- Guidelines
- Training
- Certification of equipment

EHEDG Strategy Pyramid



Progress



- Performed a gap analysis for Subcom Product Portfolio
- Currently taking inventory on strategic directions
- Next addressing our product portfolio challenges
- Through Specific, Measurable, Achievable, Relevant, Timed (SMART) strategy plans for SCPP
- To be translated into execution / action plans

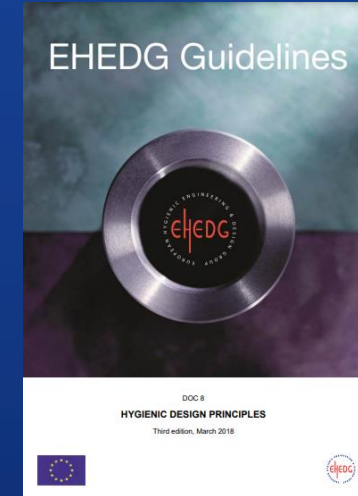
Identified Strategic Gaps Product Portfolio



1

Guidelines

- Guidelines - specifications - standards
- End-to-end HD design
- Components vs systems
- Speed of delivery
- Productivity - Sustainability



2

Certification

- Components and systems
- Trainers, engineers, SMEs
- External cleaning test method



Identified Strategic Gaps Product Portfolio



3

Training & Education

- Content & Process;
- Business model
- Availability and accessibility

4

Network

- Knowledge base
- Interactive accessibility tools
- Engagement of expertise
- Partnerships with organizations active in HD

EHEDG Training Course Schedule

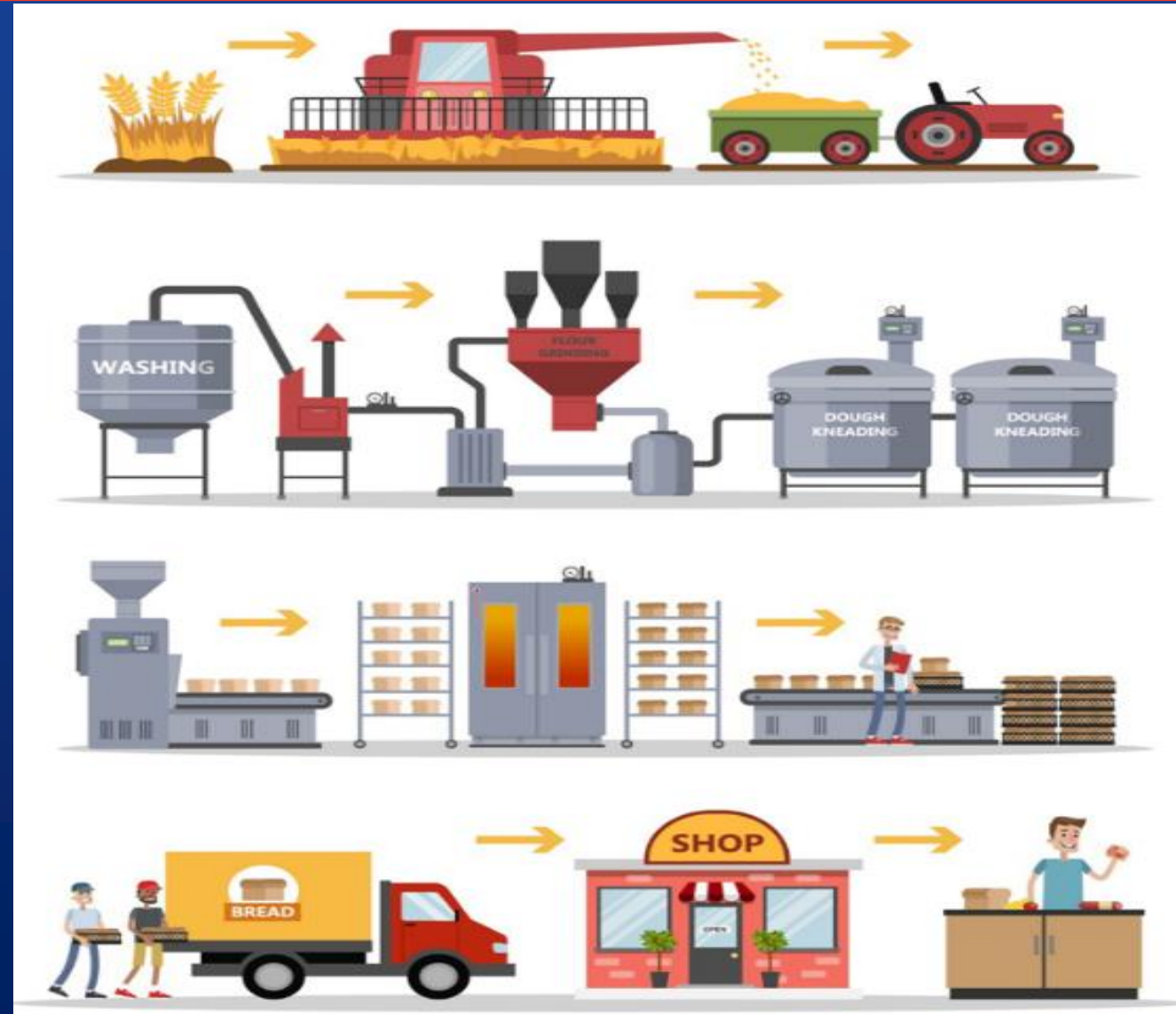


Our EHEDG Regions

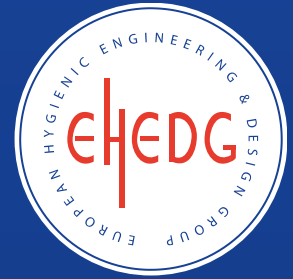
Argentina	Armenia	Australia	Austria
Belgium	Brazil	Chile	China
Colombia	Croatia	Denmark	France
Germany	Greece	Israel	Italy
Japan	Luxembourg	Macedonia	Malaysia
Mexico	Moldova	Netherlands	New Zealand
Nordics (FI, NO, SE)	Portugal	Romania	Serbia
Singapore	South Africa	Spain	Switzerland
Taiwan	Thailand	Turkey	UK & Ireland
Uruguay	Vietnam		

End-to-End supply chain risk assessment

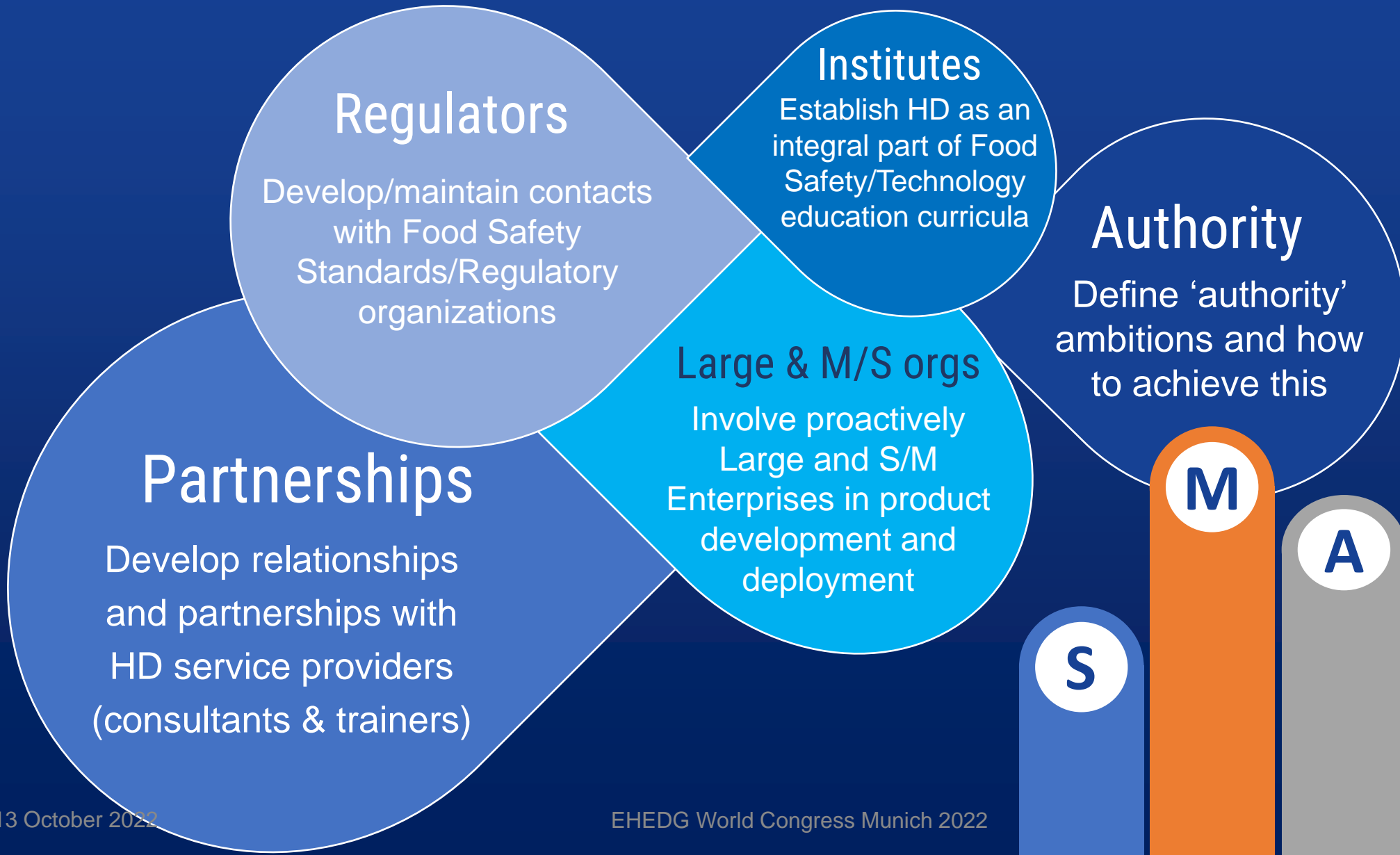
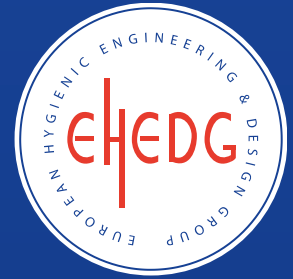
- Clear definition of scope and **details** on content
- Guidelines vs **specifications** vs **standards**,
- **End-to-end hygienic design; design & engineering, construction, operations; components vs systems**



Future Scope EHEDG



Our Agenda



Thanks