

HYDAC

INTERNATIONAL

**Our Topics
on the
AGRITECHNICA 2019**

E-MOBILITY

**SUSTAINABLE
AGRICULTURE**

COLLABORATION

**MOBILE
AUTOMATION /
PRECISION
FARMING**

DIGITALIZATION



COLLABORATION

MATCH Development Software
Application-ready Software
Simulation, Animation

Functional Safety
Systems Analysis
Risk Analysis

A = HYDAC Main Stand (17H12)

B = HYDAC Filter Technology (17H20)

C = HYDAC TTControl (17H21)

Filters
Accumulators
Sensors
Valves
Pumps
Coolers
Mounting Technology
Ball Valves

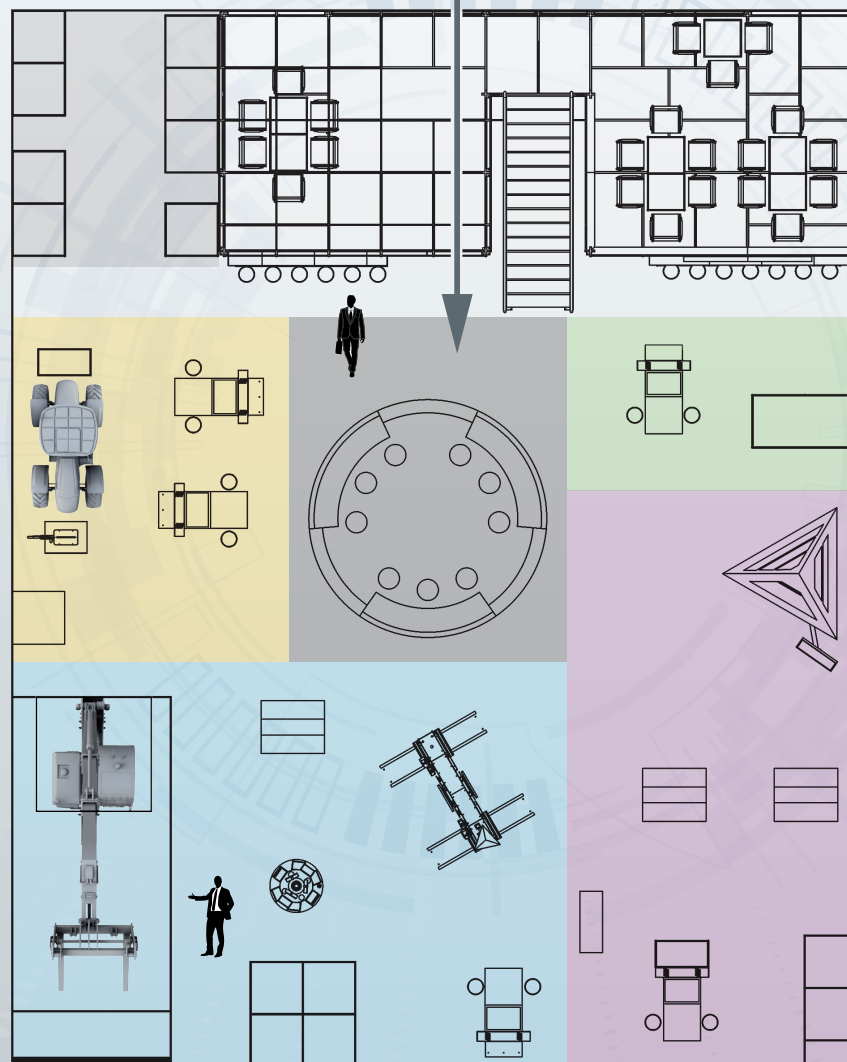
COMPONENTS

Cooling of Charging Stations
Decentral DC Power Units
E-Pump/Hydraulic Generator
Energy-efficient Hydraulics
Thermal Management
Battery Management
Battery Modules
Battery Systems
Electromechanical
Drive Systems

E-MOBILITY

MOBILE AUTOMATION / PRECISION FARMING

Electronification
Steering Systems
Suspension Systems
Assistance Systems
Tractor Implement Interface
Ease of Use
Function Integration
Key Components
Power Transmission
Application Technology



Productivity Increase
Soil Protection
Fertilizer Ordinance
Tool- (Diesel-) Reduction
Speed/Section Control
Object Detection
Filter-Tank Optimization
Cooler-Filter-Tank Solutions
Stat-X® Element Technology
Diesel Filtration

SUSTAINABLE AGRICULTURE

DIGITALIZATION

Data Management
ISOBUS
Broad Reach
Machine-to-Machine
Communication
Predictive Maintenance/
Uptime
Smart Service
Connectivity/Telematics
Smart Sensors
Cloud Service/
TTControl Wave

A

B

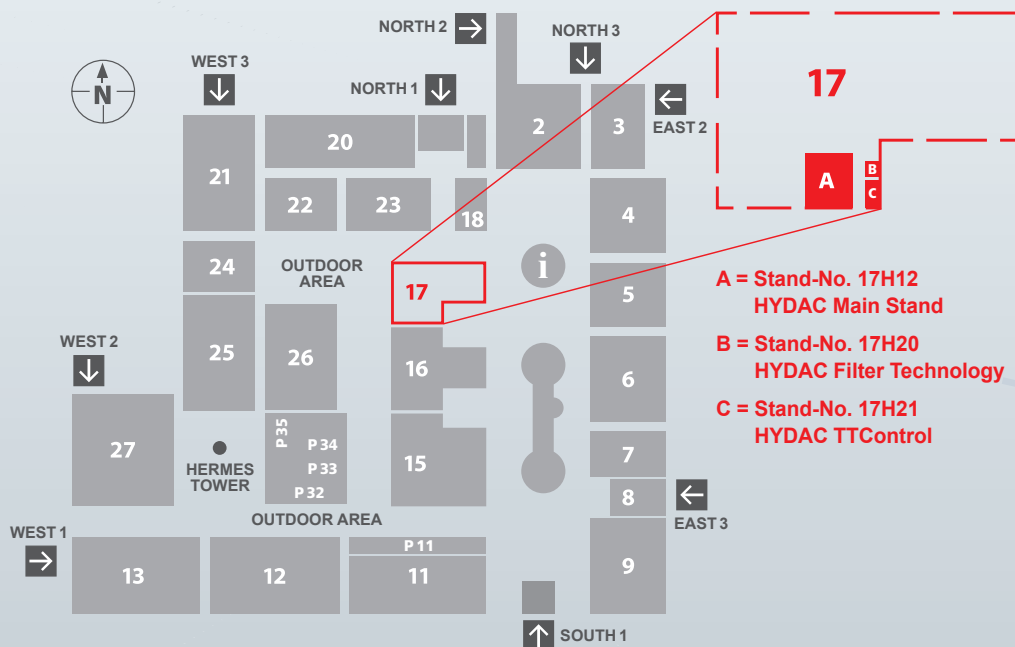
C

How you find us:

AGRITECHNICA 2019

from 10. – 16. November 2019,

Hall 17, Exhibition Site Hannover/Germany



- A = Stand-No. 17H12
HYDAC Main Stand**
- B = Stand-No. 17H20
HYDAC Filter Technology**
- C = Stand-No. 17H21
HYDAC TTControl**

HYDAC

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