



measure analyse optimise

Company Presentation Cambodia

2023

Agenda

**NIVUS –
The Company**

NIVUS Sphere



**Flow
Measurement
Wastewater**

**Flow
Measurement
Clean Water**

Water Quality

**Level
Measurement**

**Data
Management**



Case Studies





NIVUS Brief Introduction



Overview

- Leading system provider for measurement systems and digital solutions in the water economy sector
- Headquarters in Eppingen, Germany
- Owner-Managed
- Approx. 170 employees
- > 50 years of competence





NIVUS Worldwide



 Headquarters  8 Subsidiaries  40 Distributors

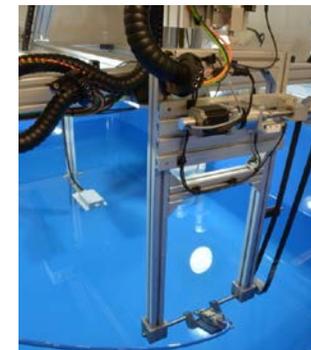
Development and Innovation

- Engineering Services
 - Software and hardware development
 - Approved testing equipment
- Collaboration with various universities
- Innovation department
 - Physicists and fluid mechanics engineers

Fachhochschule
Münster University of
Applied Sciences



UNIVERSITÉ DE STRASBOURG





Hydraulic Expertise

- Unique Laboratory Equipment
- Hydraulic Engineers with Doctor's Degree

Fields of Activity

Sewer Channel Systems



**Flowing Waters |
River Dams | Irrigation**



**Water Supply and
Distribution**



WWTPs



**Urban Drainage
Monitoring**



**Industry |
Seawater Desalination**

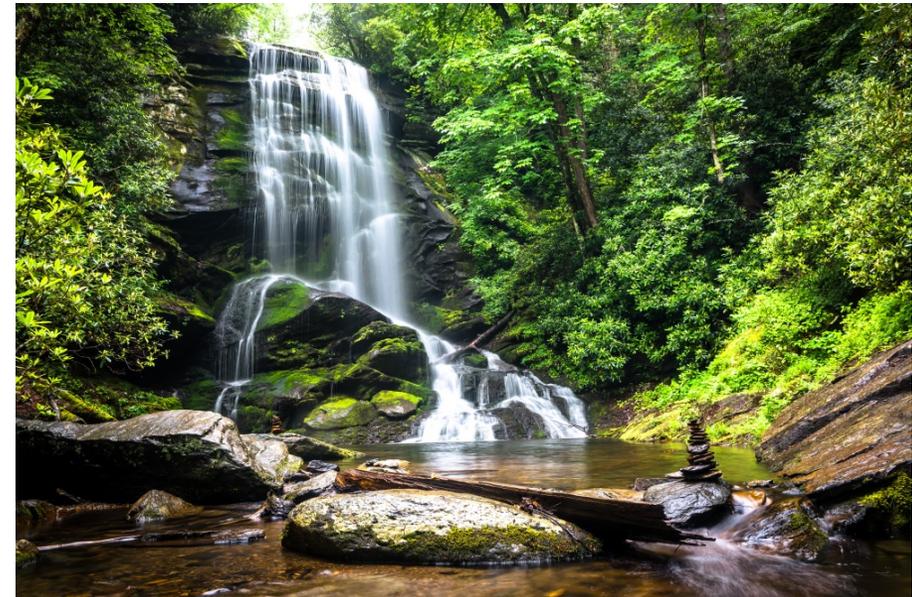
Quality Management

- Focus on customers
- Documents and live processes
- Partnership with suppliers
- Employees as central quality factor
- Constant improvement as main principle
- Certified according to ISO 9001 and ATEX



Environments

- Certified according to ISO 14001
- Resource-friendly processes
- Responsible conduct
- Environmentally friendly products
 - e.g. pipe sensor vs. EMF



The logo features the text 'nivus sphere' centered within a circular graphic composed of multiple overlapping blue lines and dotted patterns. Below the main text is the tagline 'measure. analyse. optimise.'

nivus
sphere
measure. analyse. optimise.

- Products & Services
- Connected Systems
- Expertise and Experience
- Bespoke solutions

nivus 
sensors

nivus 
campus

nivus sphere

measure. analyse. optimise

nivus 
monitoring

nivus 
connect

nivus 
services

nivus 
data portal

nivus 
data analysis

- Reliable, field-proven and highly accurate measurement systems
- Precisely tailored to individual application requirements
- Flow
- Level
- Water Quality & Analytics



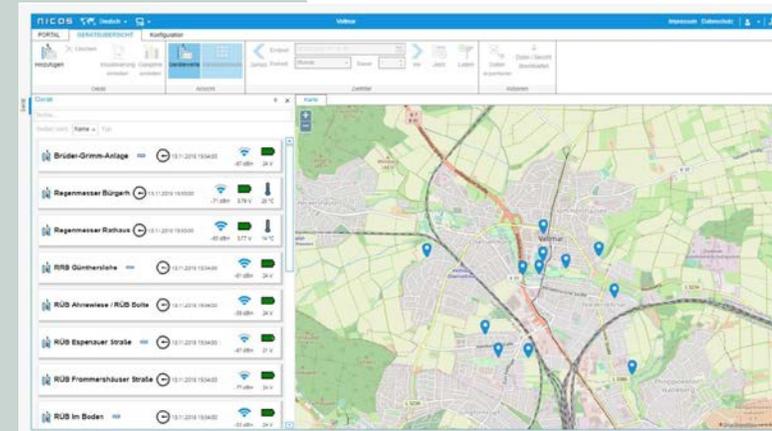
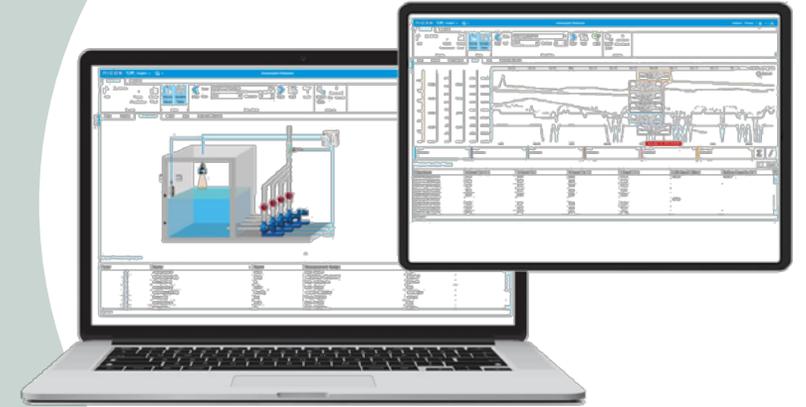
- Consistent System
- Current IT Security Standards
- State-of-the-art calculation methods

- Transmitters
- Mobile Communications Data Loggers
- IoT Gateways

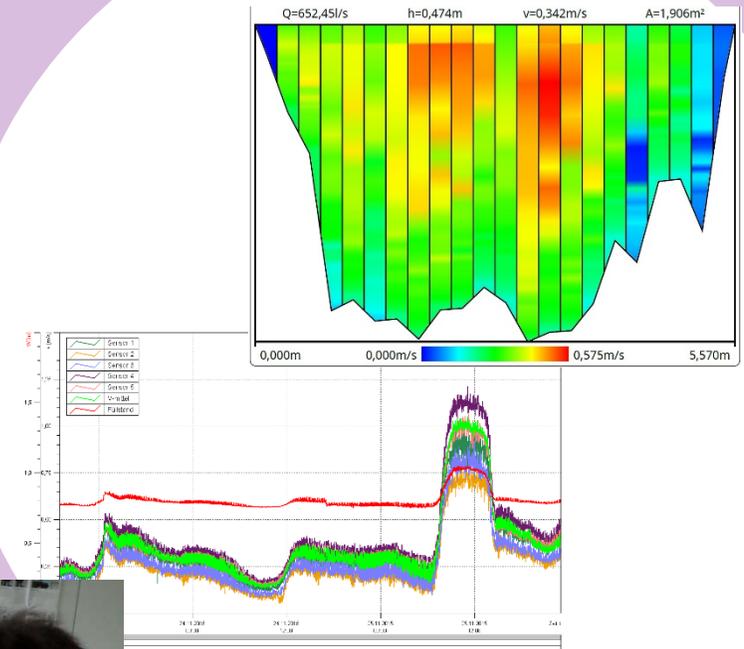
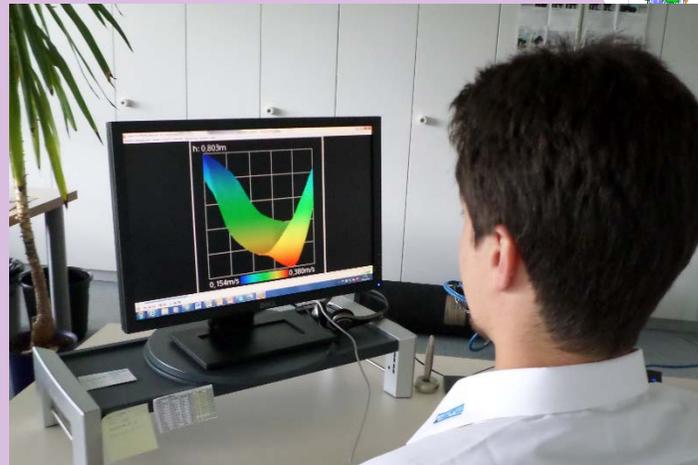


- Visualisation
- Logging
- Cloud or On-Premises

- Measurement Data Portal
- Control System
- Data Connection Systems



- Reliable data for investment decisions
- Data Validation
- Report Preparation



- Commissioning and Installation
- Maintenance
- Project Management and technical Consulting
- Control cabinet construction and turnkey systems



- Professional Measurement Campaigns
- Wide range of measurement tasks
- Complete Service: from installation to validated report
- Temporary measurements and permanent measuring points



- Practical seminars and workshops
- Training centre with hydraulic laboratory and numerous models
- On-site seminars
- Online formats





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Thank You!