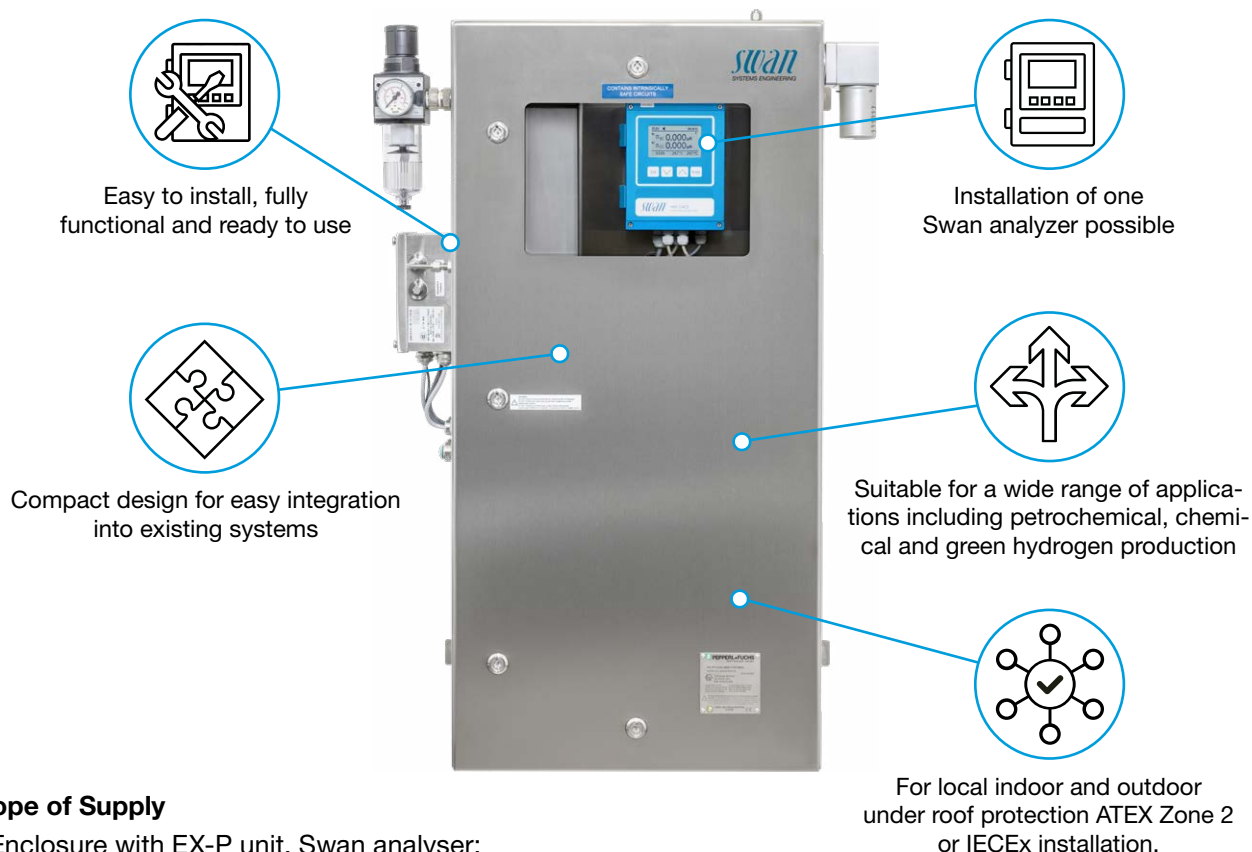


## Swan Ex-p Enclosure

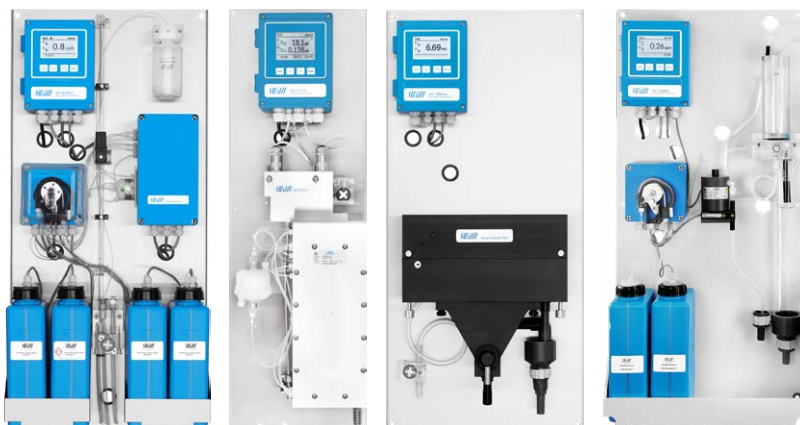
Swiss Quality analyzers in Ex-p enclosures



### Scope of Supply

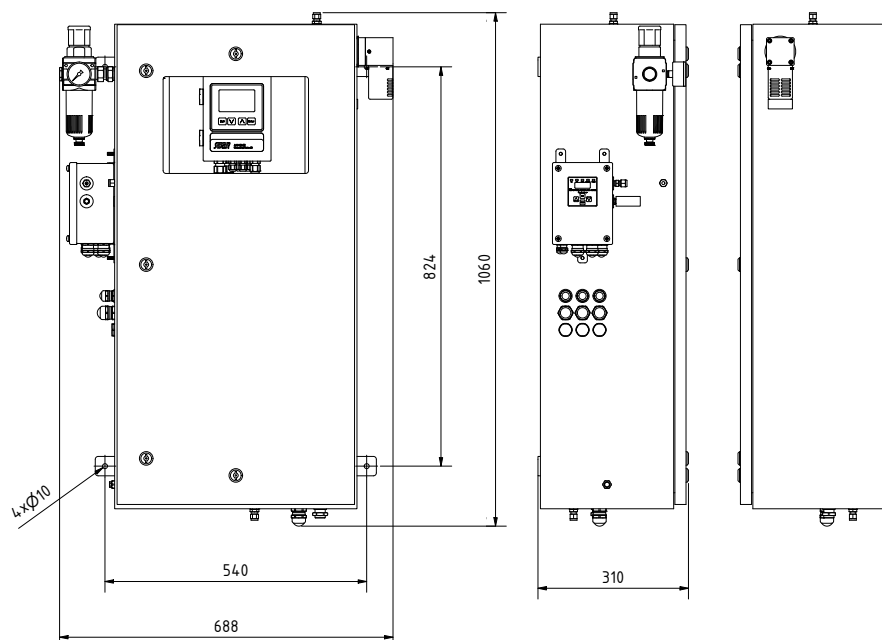
- Enclosure with EX-P unit, Swan analyser; assembled, tested and packed for shipment EX WORKS
- Test and standard enclosure documentation
- Accessories and consumables for commissioning

### Suitable Instrumentation



- AMI Silica
- AMI Silitrace
- AMI Sodium A
- AMI Sodium P
- AMI LineTOC
- AMI-II CACE
- AMI-II CACE DG
- AMI Deltacon Power
- AMI Powercon S
- AMI Powercon A
- AMI Oxytrace
- AMI Oxytrace QED
- AMI Codes-II
- AMI Turbiwell

## Sample and system requirements



- Sample conditions: up to 45 °C and 1 bar.
- Ambient conditions: 0 to 50 °C
- Instrument Air/Nitrogen up to 10 bars
- Power supply: 90 to 250 VAC
- ATEX Zone 2 or IECEx

## Range of Applications

### Return Condensate

Detect contamination in the condensate and protect the boiler feedwater system in case of problems with the water quality

### Boiler Water

Boiler water quality, control of blowdown and monitoring of the alkalization

### Feedwater

Monitoring of the alkalization and feedwater quality

### Industrial power and steam generation

Secure the steam quality in crackers

### Green Hydrogen

Monitoring of water quality

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