

## Application Datasheet – ERAVAP ONLINE

Customer reference: \_\_\_\_\_

Sample type: \_\_\_\_\_  
 Wax content: \_\_\_\_\_  
 Sample temperature: \_\_\_\_\_

Process parameters  
 Operating pressure (sampling point): \_\_\_\_\_  
 Pressure peaks: \_\_\_\_\_  
 Backpressure: \_\_\_\_\_

Ambient conditions  
 Temperature (min): \_\_\_\_\_  
 Temperature (max): \_\_\_\_\_  
 Direct sunlight exposure  Yes  No

Methods to be measured  ASTM D6378  ASTM D6897  ASTM D6377  
 ASTM D5191\*  ASTM D5188\*  ASTM D5482\*

Sample streams\*\*  1  2  3  4  5  
 Quality Control streams\*\*  1  2  3  4  None  
 Cleaning streams\*\*  1  2  3  4  None  
 Sample conditioning  provided by customer  supplied by eralytics  
 SC systems  1  2  3  4  None

Additional requirements

\* Measurements performed according to ASTM standard, but without cooling and air saturation during sample preparation.  
 \*\* Up to 5 streams (sample, quality control & cleaning) can be installed, regardless of their configuration

## Installation

Ex-proof certification  ATEX (EU)  Type X (US)  None

Supply voltage at site: \_\_\_\_\_

Purge medium:  Nitrogen  None  Other

Other (specify): \_\_\_\_\_

Additional requirements:

## Communication

Modbus  Ethernet  RS232  RS485

RS245  None

VNC Ethernet  Yes  No

Analog Output (4-20mA)  1  2  3  4  None

Digital Output (24 V DC)  1  2  3  4  None

Digital Input (24 V DC)  1  2  3  4  None

Additional Alarms:

## Mounting requirements

Mounting frame  Yes  No

Additional requirements: