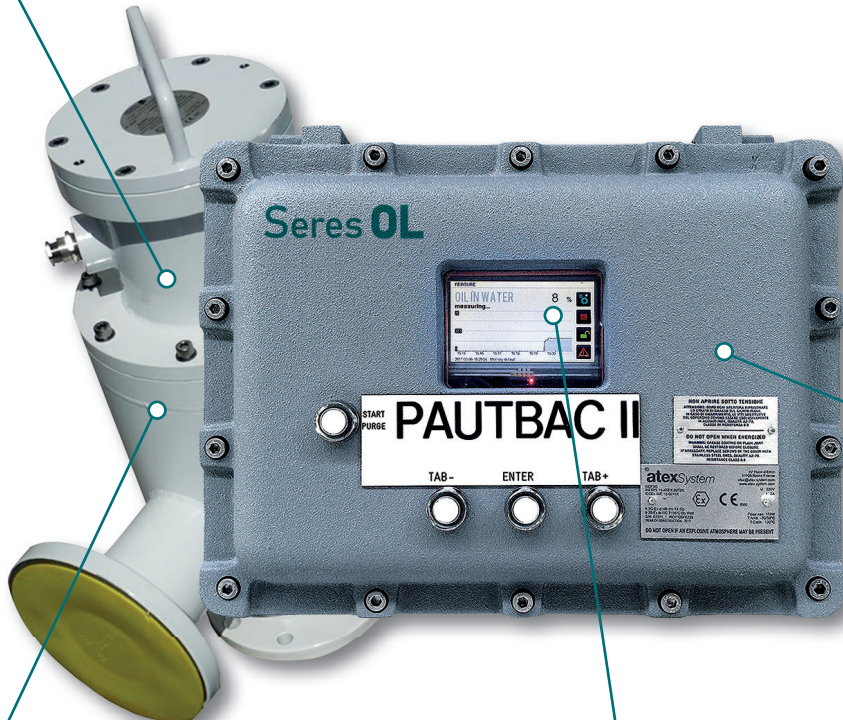


Pautbac II

Process controller for automatic or semi-automatic water drainage from oil storage tanks.

Its capacitive, online probe detects low hydrocarbonic concentrations reliably and dewateres tanks fully automatic. Cost-saving, for minimal oil loss and without need for manual intervention.



Reagent-free, teflon-coated capacitive probe – no need for expensive maintenance or consumables.

Suitable for potentially explosive areas – ATEX, IECEx, GOST, Korean local certified

Cost-efficient process with capacity, material, disposal and man-hour savings

Compact system, fast & efficient: Easy installation without tank modification

Online measuring chamber: detection on the real flow going to discharge (drain)

Intuitive operation with graphic display of key data and functions with 4 analogue buttons on Ex d cabinet

Suspended Hydrocarbon

Adjustable Threshold 5 to 25%
Suitable for all types of hydrocarbons (non miscible)

Automatic purge operation

Online, fully programmable, ex-proof, with auto-stop function

Why automatize or semi-automatize tank dewatering?

Save money

Minimize oil loss and disposal costs of released hydrocarbons with the highly precise measurement and exact phase separation. Complete automatization eliminates labor costs associated with manual operation.

Prevent quality issues

Standing water favors the cultivation of bacteria in fuel stocks. Pautbac II withdraws the water regularly and prevents oil contamination at an early stage.

Protect your investments

Water is highly corrosive inside tanks. Reduce corrosion and increase the longevity of your facilities.

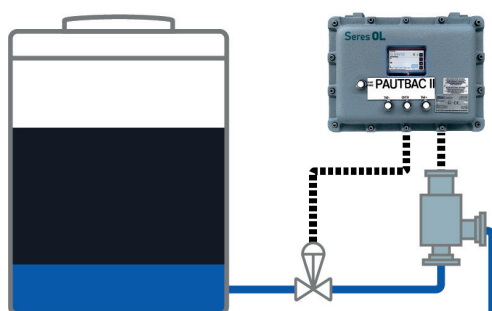
Use your oil tanks full capacity

Improve the nominal capacity of your tanks by eliminating oil-displacing water.

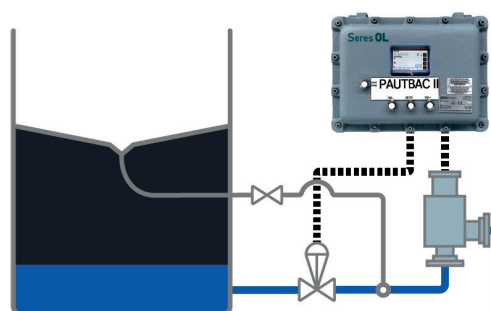
Increase on site safety (HSE)

Eliminate manual handling and ensure safe purge operations without exposure to gases like BTEX.

Hydrocarbon Tank Installation



Floating Roof Hydrocarbon Tank Installation (Rain Function)



По вопросам продаж и поддержки обращайтесь:

Архангельск (8182)63-90-72
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