



Xavier Florensa

Product Sales Manager

ADASA

<http://www.adasaproducts.com>



Bilateral Meetings

- Wednesday (10:00am - 12:00pm)
- Wednesday (12:00pm - 2:00pm)
- Wednesday (2:00pm - 4:00pm)
- Wednesday (4:00pm - 6:00pm)
- Thursday (10:00am - 12:00pm)
- Thursday (12:00pm - 2:00pm)
- Thursday (2:00pm - 4:00pm)
- Thursday (4:00pm - 6:00pm)

Description

ADASA, with main facilities in Barcelona, combines 25 years of experience in the design, construction, installation and maintenance of high quality solutions for the automatic monitoring of water quality.

Organization Type

Company

Organization Size

Yes, I need an Exhibition Visitor Pass Discount Code

LinkedIn

https://www.linkedin.com/profile/view?id=AAIAAAQHTvQBxOn4zUtA5ev5EaDK7Qa0WOGcT4o&trk=nav_responsive_tab_profile

Areas of Activities

TECHNOLOGY

1. sensors
2. geo information
3. networks
4. data analysis

GOVERNANCE

ENERGY

1. Climate change
2. efficiency
3. metering

SUSTAINABLE CITY

1. water & waste management
2. regeneration
3. sustainability

Offer & Request

Online water quality analyzers Distribution contract

Due to our internationalization program we are searching for partners for the distribution of our products in different countries. We think that our products may be an added value complement to your existing product range offer. In case you are interested on this distribution, please do not hesitate to contact us to talk about a distribution agreement. We will make a proposal.

You can find more information about our products on the following links

How to detect and prevent poor performance of a Wastewater Treatment Plant (WWTP)? BOD Biochemical Oxygen Demand online analyzer with equivalent results to 5 days in laboratory (BOD5) in only 90 minutes. Unique on the market.

http://adasaproducts.com/en/wp-content/uploads/sites/2/2013/10/DBO_0812_EN.pdf

Surface waters where people swim or even potable water for consumption makes critical to control the presence of bacteria Escherichia coli. Reuse of water.

Escherichia coli and total coliforms online analyzer

http://adasaproducts.com/en/wp-content/uploads/sites/2/2013/10/aquaBio_0513_EN.pdf

Aquaculture, an emerging market: High Ammonium concentration will kill the fishes. Ammonium online analyzer in salty water.

http://adasaproducts.com/wp-content/uploads/2014/02/aquaMonia_A103_Aquacultura_EN.pdf

"If I had such an equipment on a Wastewater treatment plant, I would save the cost of regenerating the biological reactor". Multiparameter and Organic Matter online analyzer

How to save reagents costs on my WWTP doing an efficient dosage of reagents depending on the influent characteristics.

http://adasaproducts.com/en/wp-content/uploads/sites/2/2013/10/aquaTest-MO_1012_EN.pdf

When a parameter gets out of preset range, an alarm makes a water sample to be taken. Automated sampling system,
http://adasaproducts.com/en/wp-content/uploads/sites/2/2013/10/aquaMostra_0812_EN.pdf

How to evaluate the water quality on different layers on a lake or dammed water, whether to be used for potable use, or for irrigation, etc.

Vertical water quality profiler. Even possible to install on a floating platform.

http://adasaproducts.com/en/wp-content/uploads/sites/2/2013/10/aquaDam_0812_EN.pdf

How to save 20% energy on a WWTP. Optimedar solution

www.optimedar.eu

http://www.optimedar.eu/documentacion/OptimEDAR_EN.pdf

What about deploying such a monitoring network on your area?

<http://195.55.247.234/redalerta/>

Keywords: TOC COD BOD Monitoring On-line analyzers Water Quality WWTP Waste
Water Watershed River Baisin Alert System Storm Tanks

Cooperation Offered

1. Sales / Distribution

Cooperation Requested

1. Sales / Distribution