

Notes from our team.

Hello Partners,

Thank you for your support of our growing VISAYA Business and for being fantastic partners. Please let us know the appropriate individuals, along with their e-mail addresses, to be added to this Quarter Newsletter.

We will be looking to use this Newsletter as a form of communication for activities such as product developments, service updates, and marketing information - we need your participation!

Please give us your feedback and let us know how we can improve to make us the best product line in your portfolio!

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FoamDDI Software version 1.9 is out and supported by old and new FoamDDIs. This is a great opportunity to get in front of your existing FoamDDI users! We have add-on kits available for the older models as well.

We integrated a servo motor into the NACE Polisher that will automatically shut down when danger is sensed, making it safe to use in open laboratory spaces. And its footprint is smaller than a piece of paper.

During our recent Distributors meeting, this unit has hit the marks off for the VISAYA brand. When we defined our goals for this FoamDDI revision, faster cooling was at the top of the list.

Darren Bolgioni

Director of R&D



Product Updates



Complete NACE Testing

Made to complement our FeDDI & ANA

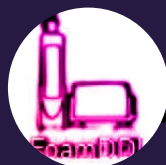
- The polisher provides your complete NACE testing.
- Auto stall detection for increased safety
- Easy to use chuck for optimal sample handling
- Pre-determined timers for improved repeatability
- Supports NACE, D665 & D7545



StoneDDI

Updated glassware for lower solvent waste, Improves ergonomics. The Lighting & optical arrangement are

optimized for 1st dynamic bubble detection.



FoamDDI Gen II Release

Based on market feedback we increased the dynamic range from 93.5 C to 165 C, the FoamDDI now complies with both ASTM D6082, D892. A new heating technique for quicker throughput a Peltier-assisted cooling has been turbocharged. With 3x improvement in cooling, performance means cooling from 93.5 C to 24 C in a reduced significant amount of time.



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NOW. BUILT FOR EASY
NAVIGATION THROUGH
THE FULL VISAYA
PORTFOLIO.**



Upcoming Attending Tradeshows

Gulf Coast Conference
Oct 12-13th Moody Gardens Galveston, TX

Arablab
Nov 15-Nov 17th Dubai, UAE

Oildoc Conference and Exhibition
Nov 17-19th 2021 Rosenheim, Germany

ACCREDITATION

Many of you have been asking about our status of CE certifications for our VISAYA product line and we are pleased to announce it should be completed in 2021.

Managing Director
Juan Ayala



NEW



Method Updates

D665

- ILS progress continues to improve. At the last ASTM meeting data was presented showing how new digital detection methods can improve precision. The next step is ILS....

D130

- The sample has been selected & full ILS is planned before the end of the year. The goal is to include an alternative procedure within D130.

D892

- New updates to the test method have been balloted to improve the precision of the test method. These have no bearing on FoamDDI technology but are important to improve overall precision from operator to operator, which ultimately affects the correlation between the camera and the human eye. We hope these changes will be adapted to improve the success of a future ILS.

CONTACT US



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