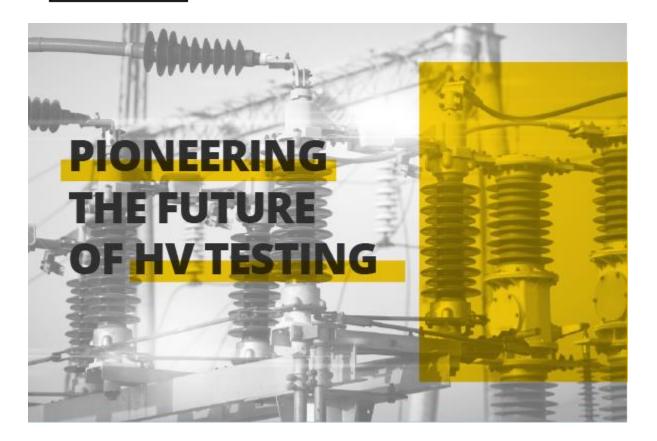


866-322-8653



Summer is Winding Down!

September 2024

We're reaching the end of Summer here in Upstate New York. While the temperatures can still get up there some days, they're starting to become a bit more manageable, which is a welcome relief from the several heat waves we went through. The sun is starting to set a little bit earlier each night, the nights are definitely getting cooler, and before we know it Fall will be upon us!

This Summer, we spent a lot of time traveling to different trade shows and training sessions for some of our awesome customers. We still have some more

traveling to do before the year ends, including some trade shows at the end of August and late September. But we're excited about the prospects of another beautiful Fall in Upstate New York, which is arguably the best season of the year here.

What are you most excited about when Fall arrives? The kids going back to school? (American) Football? Fresh apple cider?

Drop us a line in on our inbox or a comment on one of our social media channels!





Follow Us on Social Media

Psssssst! Be sure to follow us! We share content several times a month on our different channels, like photos from some of our recent trips across the globe, updates from happy HVI customers, and of course some of our more memorable milestones over the last 25+ years. If you don't already follow us, you can find us here on LinkedIn:

https://www.linkedin.com/company/high-voltage-inc./

You can find us here on Facebook:

https://www.facebook.com/thevlfsource/

We are always looking to expand our video-based content and we have a YouTube channel you can subscribe to, which can be found here:

https://www.youtube.com/channel/UCM1VXmLOKCVWy71w6zSXKZw

Lastly, be sure to check out our ever-expanding Knowledge Center, where you will find lots of helpful product and application information, including documents, PowerPoints, videos, and more! You can find it at:

https://hvinc.com/knowledge-center/

PRODUCT SPOTLIGHT

PTS Series - Versatile DC Hipots for Apparatus Testing



This Quarter's feature product line is the PTS Series of DC Hipots.

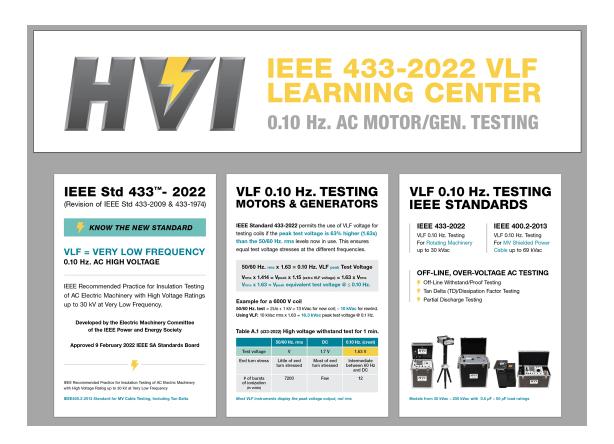
This is one of HVI's "Flagship" product lines, used all over the world for a wide range of high voltage testing applications, including shielded cables, motors, generators, aerial lifts and substation apparatus. These are combination DC hipots and megohmmeters, merging two instruments into one rugged and highly portable unit.

If you are in the market for an all around, general purpose DC Hipot, you should definitely consider a PTS Series unit. Our models range from 15kV to 600kV, so there is a suitably sized (and priced!) model for your specific needs. Check out the main PTS Series page on our website through the link below:

https://hvinc.com/products/dc-hipots-megohmmeters/pts-series/

If you need assistance in sizing or choosing an DC hipot, contact us at sales@hvinc.com

DOWNLOAD PTS SERIES BROCHURE



Mike Peschel Spoke at EASA 2024 on VLF Testing

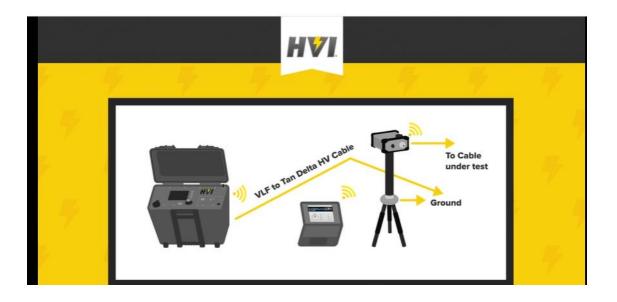
HVI was not only at EASA 2024 this year, but our very own Mike Peschel was also a Featured Speaker, presenting on VLF testing for AC Motors and Generator Testing!

Session attendees learned about:

- AC high voltage testing in general
- VLF AC testing specifically
- How to interpret and conform to IEEE 433-2022

Between our HVI booth and the seminar, EASA attendees had two places to learn what they needed to make testing windings easier and more efficient.

Were YOU able to attend the presentation? Drop us a line via email or on our social channels.



Tan Delta Bridge Video Now Live On YouTube and Website!

Just a reminder that HVI has a YouTube channel! We have Sales videos for several of our most popular product lines, so if you're trying to decide on a hipot or other high-voltage testing equipment, you can learn more about our wide range of offerings.

Our most recent addition to the Channel was a Product Overview and Training Video for our Tan Delta Transducers, also known as Tan Delta Bridges. This product line is an add-on accessory for our flagship VLF E-Series of Very Low Frequency (VLF) AC Hipots.

Tan Delta testing is a well understood methodology for cable diagnostics and cable systems maintenance, with testing criteria set forth within the IEEE 400.2 standard. The video shows how to use HVI's TD-65E devices, as well as how to apply the IEEE standards to Tan Delta test results.

You can check out the Tan Delta Video here:

https://youtu.be/T0qCrbTvh5U?si=XOEv8YS7k0TerNfA

Also, be sure to visit and check back in the future for the rest of our video library at our main YouTube channel here:

https://www.youtube.com/@highvoltageinc.922



HVI On the Road: Midwest Summer Tour!

HVI took our van on the road for some customer training this summer, visiting Illinois, Iowa and Nebraska while driving through some other

states as well.

Our own Dave Boyer traveled to an electrical substation for some training time with a local utility company. The substation was in the middle of huge swaths of corn fields and you couldn't even see it until you finally arrived! A Google Maps satellite view showed a small gray square among a sea of green. Here's a pic of the van en route to the substation. Dave thought that Shoeless Joe Jackson from the movie *Field of Dreams* might pop out from between the stalks!

HVI prides itself on our best-in-class training and customer support. If you have any high voltage testing needs, we're always just a click away at sales@hvinc.com



HVI's (Still) Skipping Across the Globe in 2024

And speaking of our travel schedule, we've already flown around the world so much in 2024, from Europe to the Middle East and back again to North America.

Which events later in 2024 will we see YOU at? Let us know so we can

connect! Take a look below for our upcoming travel schedule.

UPCOMING EVENTS

September/October NECA

28-1 San Diego, CA

November MATELEC 2024

5-8 Madrid, Spain

RSVP



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