



866-322-8653

A background image showing high-voltage testing equipment, including insulators and metal structures, with a yellow semi-transparent overlay on the right side.

# **PIONEERING THE FUTURE OF HV TESTING**

## **Summer is Here!**

**June 2022**

Here in upstate New York, Summer is officially in full swing. For us, that means as much time as we can spend outdoors while the days are still long, and the temperatures are still high. Here at the office, some of us like to get out and golf, camp, fish, barbeque and grill with family and friends, and just generally enjoy the sights and sounds of Summer. What do YOU like the most about Summer? Let us know!

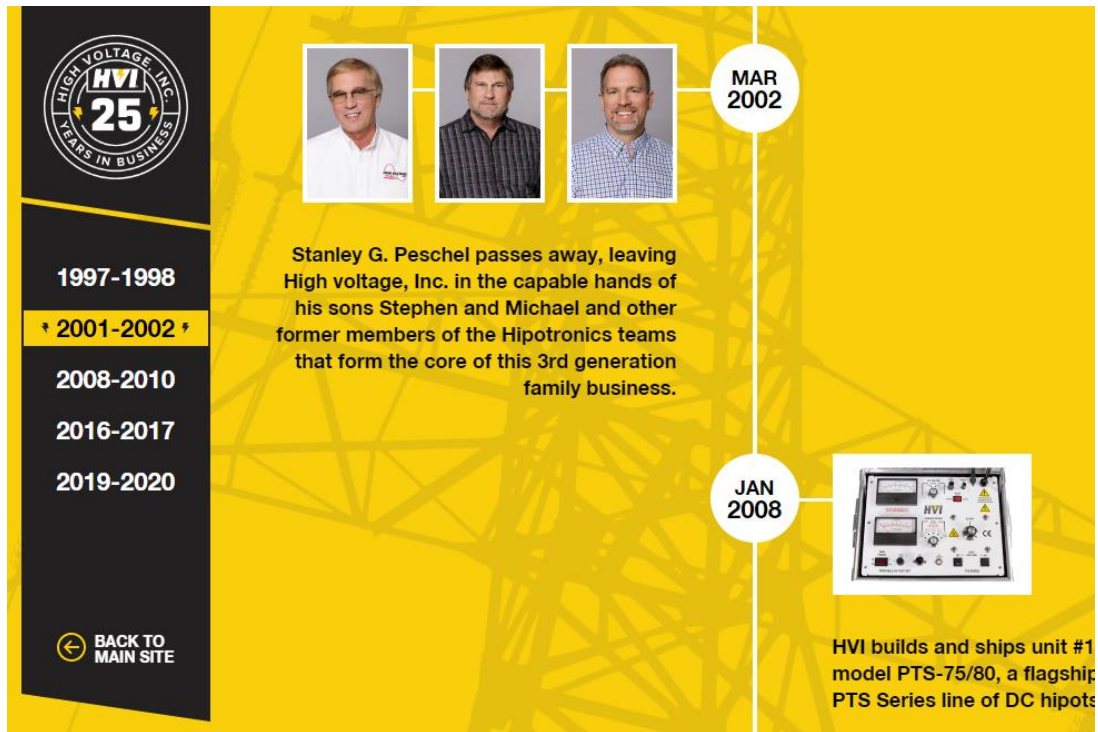
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## Come View Our 25th Anniversary Timeline!

This year marks HVI's 25<sup>th</sup> year anniversary in business! It was in 1997 that Stanley G. Peschel founded High Voltage, Inc., with a commitment to transforming the high voltage testing industry. Stanley passed away in 2002, but he left the company in the capable hands of his sons, Stephen and Michael, along with other former member of Hipotronics in this 3<sup>rd</sup> generation family business.

We're proud to announce that you can now view (and read!) some of our most important Milestones as a company on our new 25th Anniversary Timeline page. [Click Here to view Timeline page.](#)





The graphic is a vertical timeline on a yellow background with a geometric pattern. On the left, a black vertical bar contains the HVI 25 Years in Business logo at the top, followed by a list of years: 1997-1998, 2001-2002 (highlighted in yellow), 2008-2010, 2016-2017, and 2019-2020. At the bottom of this bar is a 'BACK TO MAIN SITE' button with a left-pointing arrow. The main timeline area features three key events: 1. 'MAR 2002' with three headshots of men and text about Stanley G. Peschel's passing and the company's transition to his sons. 2. 'JAN 2008' with an image of a DC hipot testing unit and text about the shipment of unit #1, model PTS-75/80.

**HVI 25 YEARS IN BUSINESS**

1997-1998  
2001-2002  
2008-2010  
2016-2017  
2019-2020

← BACK TO MAIN SITE

**MAR 2002**

Stanley G. Peschel passes away, leaving High voltage, Inc. in the capable hands of his sons Stephen and Michael and other former members of the Hipotronics teams that form the core of this 3rd generation family business.

**JAN 2008**

HVI builds and ships unit #1 model PTS-75/80, a flagship PTS Series line of DC hipots

We'll continue throughout the rest of 2022 in celebrating our anniversary, including sharing some of these very same milestones on our social media channels, so be sure to check them out there too!

If YOU have been a customer of HVI within the last 25 years, you're a part of our history too, and we would love to hear from you!

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# **HVI** **3 GENERATIONS** **OF ENGINEERING** **EXCELLENCE**

**REQUEST A QUOTE**

## **Follow Us on Social Media**



And speaking of social media....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/thevlsource/>

And finally, we are always looking to expand our video-based content and we have a YouTube channel you can subscribe to as well, found here:

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

And of course, be sure to check our our ever-growing Knowledge Center, where you will lots of helpful Product and Application information, including Documents, PowerPoints, Videos, and more! You can find it at:

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

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## **PRODUCT SPOTLIGHT**

### **PFT Series**

**Versatile AC Hipots for Apparatus Testing**

This Quarter's feature product line is the PFT Series of AC 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 vacuum bottles, hot sticks, motors & generators, rubber gloves, iso-phase bus, switchgear, and other loads. These are among the smallest, lightest, and most economical AC hipots you can find on the market, particularly those deliver these levels of power ratings and include these features.

If you are in the market for an all around, general purpose AC Hipot, you should definitely consider a PFT Series unit. Our models range from 10kV to 100kV, so there is a suitably sized (and priced!) model for your exact needs. Check out the main PFT Series page on our website through the link below:

<https://hvinc.com/products/ac-dielectric-test-sets/pft-series/>

If you need assistance in sizing or choosing an AC

hipot, contact us  
at sales@hvinc.com

[DOWNLOAD PFT](#)

[SERIES BROCHURE](#)



**Tom Grayson to Retire: July 2022**



An invaluable member of the HVI family will be retiring shortly. Tom Grayson's last day will be July 15th, 2022.

Tom started in the business working with his uncle, Stan Peschel at Hipotronics in September 1980. He remained there until 1997, when he joined HVI as a founding member with other members of his family. Tom spent two years with HVI in Copake before leaving to pursue other endeavors.

In July of 2012 Tom returned to anchor inside sales. Tom has been the voice of HVI for many of our callers and was key in customer correspondence ,providing customer and sales support to our extensive global customer base.

We wish Tom well in his pursuit of "a life of leisure" in retirement.

## **UPCOMING EVENTS**

**June**  
**26-28**

**EASA (Electrical Apparatus  
Service Association)**

America's Center Saint Louis MO,  
USA

**RSVP**

**Aug - Sept**  
**29-2**

**CIGRE**

Palais des Congrès Paris, France

**RSVP**

**November**  
**15-18**

**Matelec**

Feria de Madrid Madrid, Spain

**RSVP**



October  
**16-18**

**NECA (National Electrical  
Contractors Assoc.)**

Austin Convention Center Austin  
TX, USA

**RSVP**

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**3 GENERATIONS  
OF ENGINEERING  
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Copake, New York, 12516, United States

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