

Validator[®] 2000

PRODUCT ADVISORY NOTICE

WITH THE INTRODUCTION OF VALPROBE RT WIRELESS SYSTEM, KAYE GIVES YOU MORE REASONS THAN EVER TO UPGRADE YOUR VALIDATOR 2000.



Validator[®] 2000

Validator[®] AVS



ValProbe[®] RT

VALIDATOR 2000 CHALLENGES

The Validator 2000 served the market well for 20+ years, but has been phased out due to new challenges:

- Discontinued in 2016 and spare parts cannot be guaranteed after December 2021
- Data integrity challenges with new and updated

data requirements

- Windows no longer supports the operating system on Validator 2000s

Note that Kaye will continue, as we've always done, to service your Validator 2000 as long as parts are available, and that we will continue to calibrate them.

VALIDATOR® AVS – REVOLUTIONARY WIRED SOLUTION

Upgrading your Validator 2000 to the Validator AVS will speed up all of your qualifications, calibrations, and validations. Unlike the Validator 2000, the AVS come equipped with:

- Dedicated portable tablet for reviewing all validation tasks
- New wiring layout and pass/fail report
- Unprecedented accuracy in sensor measurements with all GMP requirements for calibration and traceability
- Performs multi-point verification set points to qualify multiple chambers at different temperatures at the same time



VALPROBE® RT – REAL-TIME WIRELESS SOLUTION

Kaye ValProbe RT wireless data loggers allow you to perform thermal validations without the need of any thermocouples, or even being connected to your asset.

- Wide range of bendable, rigid, flexible, surface, pressure, and humidity loggers and sensors
- Analyze validation data in real time from up to 150 meters away
- Wide temperature range from -85°C to 400°C
- Handle up to 100,000 samples per sensor
- Has a scan rate down to 1 second and a data transmission rate of 3 seconds to 30 seconds

Kaye Representative contact:

Request a demo:

EUROPE, MIDDLE EAST, AFRICA AND ASIA
Amphenol Advanced Sensors Germany GmbH
Sinshaimer Strasse 6
D-75179 Pforzheim
T: +49 (0) 7231-14 335 0
F: +49 (0) 7231-14335 29
Email: kaye@amphenol-sensors.com

USA/AMERICAS
Amphenol Thermometrics, Inc.
967 Windfall Road
St. Marys, PA 15857
T: +1(814) 834-9140
F: +1(814) 781-7969
Email: kaye-us@amphenol-sensors.com

INDIA
Amphenol Interconnect India Pvt Ltd.
Plot no. 6, Survey No.64 | Software Units layout
MAHAVEER TECHNO PARK
HITECH CITY, MADHAPUR | HYDERABAD,
Telangana – 500081 | T: +91 40 33147100
Email: kaye-india@amphenol-sensors.com

CHINA
Amphenol (Changzhou) Connector Systems Co.,
Ltd, Building 10, Jintong Industrial Park, No. 8
Xihu Road, Wujin High-Tech Development Zone,
Changzhou, Jiangsu 213164
T: 0086-519-83055197
Email: kaye-china@amphenol-sensors.com



Warranty and disclaimer: The information mentioned on documents are based on our current tests, knowledge and experience. Because of the effect of possible influences in an application of the product, they do not exempt the user from their own tests, checks and trials. A guarantee of certain properties or a guarantee for the proper suitability of the product for a specific, especially permanent application can not be derived from our data. Liability is therefore excluded to that extent permitted by law. Any proprietary rights of third parties as well as existing laws and regulations must be observed by the recipient of the product on his own responsibility.

© 2024 Amphenol Corporation. All Rights Reserved. Specifications are subject to change without notice. Other company names and product names used in this document are the registered trademarks or trademarks of their respective owners.