

# Common Reporting Tool 1.4 (CRT)

GENERATE YOUR KAYE VALIDATOR<sup>®</sup> AVS  
AND VALPROBE<sup>®</sup> RT REPORTS WITH ONE  
DEDICATED TOOL



The Common Reporting Tool software is a comprehensive reporting utility that can be installed on a separate Windows PC or the Kaye Validation Console. It allows generating reports from Kaye Validator AVS or ValProbe RT Qualification study files to document the results of your validation studies. The Common Reporting Tool is seamlessly embedded in the validation console software suite. Qualification study files created on your Kaye Validator AVS or ValProbe RT console and stored on the console and/or shared network drive can also be transferred to the computer with the Common Reporting Tool via the sync out feature for report generation.

The ability to generate reports off-tablet on a separate PC adds flexibility and efficiency in the use of the Kaye consoles. All files are encrypted, tamper-proof, and can only be accessed by the CRT software, ensuring you maintain the same data integrity as our Validation Console, but with the added comfort of working in your own office.

The interface mirrors the patented Asset Centric Concept featured on Kaye Validation Consoles to ensure a seamless transition for users. Included in the CRT software is support for Microsoft's Active Directory\*.

Active Directory streamline user management by ensuring users are assigned the appropriate permissions and access. A free 30-day trial is available for download on the Kaye website. A base license can then be purchased for any number of PCs at your site that would like to view and manage the reporting data.

## BENEFITS

- View data and generate reports from a Validator AVS or ValProbe RT system at the convenience of your desk or home office
- Read, manage, and store data on your secured network or server, allowing for easy access to files

- Merging of up to three Kaye Validator AVS or ValProbe RT studies into one single report
- Detailed Pass/Fail Report, including info on passed qualifications
- Report for climatic and thermostatic chambers in compliance with AFNOR FD X15-140 or IEC 60068 normative documents for ValProbe RT
- Encrypted and tamper-proof files can only be read through Common Reporting Tool software, ensuring data integrity
- Incorporating Microsoft's Active Directory, ensuring seamless and convenient user management

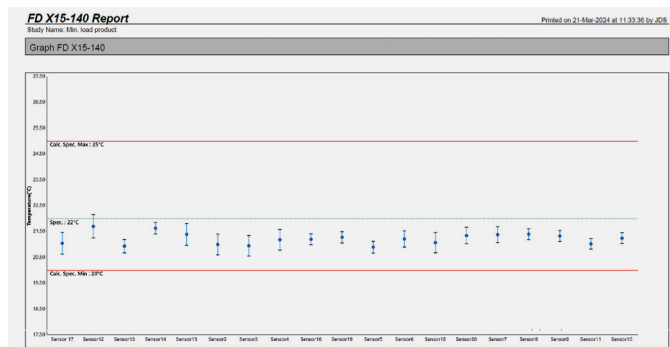
**FD X15-140 Report** Printed on 21-Mar-2024 at 11:33:36 by JDS

Study Name: Min. load product

Temperature Data (°C)

Sensor Label	SN	Min	Max	Max - Min	Std Dev	Uncertainty	Avg	Unj	Specification	Avg + Unj	Calc. Spec. Pass	Avg - Unj	Calc. Spec. Fail	Result
Sensor17	TE18A	20.96	21.10	0.23	0.06	0.40	21.05	0.42	22.00	21.47	25.00	20.63	20.00	PASS
Sensor12	TL12A	21.42	21.94	0.52	0.17	0.30	21.70	0.45	22.00	22.15	25.00	21.25	20.00	PASS
Sensor13	UG97A	20.88	21.22	0.34	0.08	0.20	20.94	0.26	22.00	21.20	25.00	20.68	20.00	PASS
Sensor14	UZ98B	21.48	21.82	0.34	0.10	0.10	21.63	0.22	22.00	21.85	25.00	21.41	20.00	PASS
Sensor15	MCT5B	21.29	21.53	0.25	0.07	0.40	21.39	0.42	22.00	21.81	25.00	20.97	20.00	PASS
Sensor2	BH15L	20.97	21.65	0.68	0.32	0.40	21.09	0.40	22.00	21.40	25.00	20.60	20.00	PASS
Sensor3	UG98A	20.93	20.98	0.05	0.01	0.40	20.95	0.40	22.00	21.35	25.00	20.55	20.00	PASS
Sensor4	UG99A	21.14	21.24	0.10	0.03	0.40	21.18	0.40	22.00	21.58	25.00	20.78	20.00	PASS
Sensor16	UZ99A	21.16	21.26	0.10	0.03	0.20	21.20	0.21	22.00	21.41	25.00	20.99	20.00	PASS
Sensor19	HA19A	21.21	21.36	0.15	0.04	0.20	21.28	0.22	22.00	21.50	25.00	21.06	20.00	PASS
Sensor5	UG95A	20.83	21.11	0.28	0.06	0.20	20.98	0.23	22.00	21.13	25.00	20.67	20.00	PASS
Sensor6	PR64A	21.16	21.28	0.12	0.04	0.30	21.22	0.31	22.00	21.53	25.00	20.91	20.00	PASS
Sensor18	PL84T	20.87	21.38	0.51	0.13	0.30	21.07	0.39	22.00	21.46	25.00	20.68	20.00	PASS
Sensor20	UZ99A	21.26	21.46	0.20	0.06	0.30	21.35	0.32	22.00	21.67	25.00	21.03	20.00	PASS
Sensor7	MCT5A	21.33	21.45	0.12	0.03	0.30	21.38	0.31	22.00	21.69	25.00	21.07	20.00	PASS
Sensor8	HA18B	21.35	21.46	0.11	0.03	0.20	21.40	0.21	22.00	21.61	25.00	21.19	20.00	PASS
Sensor9	YWD3A	21.29	21.39	0.10	0.03	0.20	21.33	0.21	22.00	21.54	25.00	21.12	20.00	PASS
Sensor11	UG94A	21.01	21.05	0.04	0.01	0.20	21.03	0.20	22.00	21.23	25.00	20.83	20.00	PASS
Sensor10	UZ98B	21.18	21.32	0.14	0.04	0.20	21.24	0.21	22.00	21.45	25.00	21.03	20.00	PASS

Climatic chamber data report



Climatic chamber Graph report

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