Data act Notice – Robot ＆ Welding System Solutions (WPBD)

Panasonic is committed to ensuring that any data generated by our connected products and related services is used fairly, lawfully, and securely. We place high importance on compliance with Regulation (EU) 2023/2854 (the "Data Act")

This Notice is intended to tell Users which data can be generated by the products we sell and our related services. Users acknowledge that, although there are multiple specific configurations, the content shown here is the standard version, and that Users undertake not to use the Data, or parts of it, that they receive to develop a product or service that competes with Panasonic. Where we are Data Holder under the Data Act for data generated by our products or related services, we will also tell you how we use such data, what rights and obligations users have for such Data, how users can get access to such Data and where to go in case of complaints. You will also find contact information for any questions related to data handling.

This Notice must be read jointly with, and is without prejudice to, the applicable data privacy notice, which shall prevail over this Notice as concerns personal data.

DATA GENERATED BY OUR PRODUCTS AND SERVICES

Our products and services can generate data on an ongoing data, please see information below. Such product data can be accessed and used for diagnostics purposes in case a product is handed over for service and maintenance. Where we access such data for diagnostic purposes, the data will not be exported or used for other purposes and will be deleted after the diagnostic is done.

PRODUCT/PRODUCT CATEGORY/SERVICE	Data	Format and estimated data volume	Collection Frequency	Storage	Duration of retention	How can the data be accessed	How the user may erase the data
Product: TIG Welding power source(YC-300BZ3YHD、YC-300BP2YAF) Category: Welding power source	Output current, Output voltage, etc.	Raw data < 1M bytes	Each sampling period or Every time	On the device	If customer does not connect PC to Robot Controller,Until next operation(welding) or power off.	Communication/On the welding power source	If customer does not connect PC to Robot Controller, the data is erased by power off.
Product: CO2/MAG/MIG Welding power source(YD-400VP1YHD) Category: Welding power source	Output current, Output voltage, etc.	Raw data < 1M bytes	Each sampling period or Every time	On the device	If customer does not connect PC to Robot Controller,Until next operation(welding) or power off.	Communication/On the welding power source	If customer does not connect PC to Robot Controller, the data is erased by power off.
Product: G4 Controller(YA-2JA Series、YA-2KA Series) Category: Robot	Current output, Voltage output, Wire speed, etc.	Raw data < 1M bytes	Each sampling period or Each time a weld, etc.	On the device	If customer does not connect PC to Robot Controller,Until next operation(welding) or power off.	Communication/Robot Controller	If customer does not connect PC to Robot Controller, the data is erased by power off.
Product: G3 Controller(YA-1V/YA-1Y/YA-2D/YA-2F/YA-1W/YA-1Z/YA-2E/YA-2G Series) Category: Robot	Current output, Voltage output, Wire speed, etc.	Raw data < 1M bytes	Each sampling period or Each time a weld, etc.	On the device	If customer does not connect PC to Robot Controller,Until next operation(welding) or power off.	Communication/Robot Controller	If customer does not connect PC to Robot Controller, the data is erased by power off.
Product: (For Cutting) Direct Diode Laser Oscillator(YL-F40CA1E00、YL-F40C02T05、YL-F60C02T05、YL-F40D02Y05) Category: Laser	Log data No., year, month, day, Oscillator internal temperature, etc.	Raw data < 1M bytes	1.Log data acquired periodically every day. 2.Log data when an alarm occurs.	On the device	There are two patterns. 1. four months 2. Period not determined. The data can be stored up to 100.	Communication/Laser Oscillator	There are two patterns. 1. After four months, the oldest data is erased. 2. A data log is added each time an alarm occurs. When the number of data logs exceeds 100, the oldest data log is deleted and a new data log is added.

Panasonic is the initial seller of the connected product. If the connected product is (re)sold, leased, or rented, it will be up to each reseller, sub-lessor or sub-rentor to comply with the pre-contractual information obligation outlined in Article 3(2) of the Data Act. The reseller, sub-lessor

or sub-rentor must provide a copy of the information contained in this Notice to the repurchaser, sub-lessee or sub-rentee.

CONTACT

For any questions regarding the handling of data, please contact us at:

DataAct@eu.panasonic.com

You can also contact our EU representative at

Panasonic Europe B.V. Germany Branch
Hagenauerstrasse 43
D-65203 Wiesbaden
Germany