Data Act – Information on the Product Data

Under European Union Regulation (EU) 2023/2854 (the "EU Data Act"), in accordance with Article 3.2 of the EU Data Act, Evac informs the customer that the Products:

FRESH WATER HYDROPHORE SYSTEMS

collect and utilize product data as follows:

The type, format and estimated volume of product data which the connected product is capable of generating	- Types: Pressure (absolute/differential), flow rate, temperature, motor current, input/output voltage, working frequency, operating state, alarms, cumulative counters (hours, starts). - Format: Real-time display on LCD, analog/digital signals (4–20 mA, 0–10 V), RS485 (optional), embedded memory parameters. - Volume: Limited – continuous sensor streams and short history (10 alarms, counters).
Whether the connected product is capable of generating data continuously and in real-time;	The device continuously generates operational and sensor data in real time during use. Measurements and system states are available on the display and via outputs.
Whether the connected product is capable of storing data on-device or on a remote server, including, where applicable, the intended duration of retention;	- Location: Internal memory of the I-MAT unit; optional wired remote monitoring. - Retention: • Alarms – last 10 events retained, overwritten by new ones. • Counters – hours and starts retained until reset. • Parameters – retained until modified/reset. - No cloud or external server storage.
How the user may access, retrieve or, where relevant, erase the data, including the technical means to do so, as well as their terms of use and quality of service	- Access: Local LCD display, remote analog/digital outputs, RS485 (optional). - Retrieval: Users may view parameters, alarms, and counters directly or via outputs. - Erasure: Manual reset functions; factory reset deletes all parameters and history. - Terms/Quality: Data available during normal functioning; no permanent historical storage.