

## 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:

### WASTEWATER TREATMENT PLANTS (MBR, MBBR)

collect and utilize product data as follows:

<p>The type, format and estimated volume of product data which the connected product is capable of generating</p>	<ul style="list-style-type: none"> <li>• Sensor data</li> <li>• Motor run times</li> </ul> <p>Format:</p> <ul style="list-style-type: none"> <li>• Value, time stamp</li> <li>• Analogic and binary data</li> <li>• Sampling frequency less than 1 sec</li> <li>• CSV format</li> </ul>
<p>Whether the connected product is capable of generating data continuously and in real-time;</p>	<p>Above mentioned data is generated continuously and can be considered as real time data due to short sampling interval.</p>
<p>Whether the connected product is capable of storing data on-device or on a remote server, including, where applicable, the intended duration of retention;</p>	<p>Above mentioned product is capable of storing data in the control system from where the data can be transferred to flash drive for exporting. The time span of the data collection is up to several months.</p>
<p>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</p>	<p>Above mentioned data can be accessed by the user visually from the HMI screen in for of numeric data and trend graphs.</p> <p>The user cannot erase the data as that requires administrator rights. Therefore the data can be removed by the Supplier only or the user with given administrator rights.</p> <p>The data shall be automatically erased by overwriting the oldest data as the defined capacity is reached.</p> <p>The existence of data has no effect to quality of service, contractual warranty or terms of use. Lacking the data may create inconveniences of error detection and thus decrease the quality of provided maintenance service</p>