

DEKLARATION OF CONFIRMITY WE 02/2019

WE, THE PRODUCER
 Declare in sole responsibility:

Submersible pumps type:				
SKM 100	SKT 200	EVJ 1.2-100-0.75	EV 1.2-100-0.75 INOX	EVJ 1.5-120-1.1
SKT 100	SKM 200	EVJ 3"1.8-120-0.5	EV 1.8-50-0.55 INOX	1"GSK6-16
SKT 150	SKM 150	EVJ 1.8-50-0.55	EV 2.5-60-0.75 INOX	OMNITRON 5000
	TN 10	EVJ 2.5-60-0.75	OMNI TECH 1500	OMNITECH 5500
	TM 10	EVJ 3"1.8-160-0.75	OMNITRON 5000 AUTO	OMNITECH 7500
		OMNI TECH 1100	OMNITRON 5000	OMNITECH 9000

- **that the products hereunder mentioned and to which his certificate applies**
- **are in conformity with the basic and safety requirements of the European Community Directives:**

- Machinery Directive 2006/42/WE
- Electromagnetic Comparability 2014/30/EU
- Low Voltage Directive 2014/35/EU
- Regulation of the Minister of Economy from 11 March 2014 r. on conformity assessment procedures for energy-using products and their labeling, European Parliament and Council Directives 2009/125/WE oraz 2005/32/WE

To give effect to the correct application of safety and health requirements stated in the EC Directives, the following standards and/or technical specifications consulted:

PN-EN 809+A1:2009; PN-EN 12723:2004; PN-EN 60335-2-41:2005/A2:2010,
 PN-EN 60335-2-51:2005/A2:2012, PN-EN 61000-6-1:2008; PN-EN 61000-6-2:2008,
 PN-EN 61000-6-3:2008, PN-EN 61000-6-4:2008/A1:2012, PN-EN 16297-1:2013-04,
 PN-EN 16297-2:2013-04, EN 61800-5-1, EN 61800-3+A1:2012, PN-EN 60335-1:2012,
 PN-EN 60529:2003; PN-EN ISO 12100:2012, PN-EN 61000-6-3:2008/A1:2012;
 PN-EN 55014-1:2017-06; PN-EN 61000-3-2:2014-10 PN-EN 61000-3-3:2013-10;
 PN-EN 60204-1:2018-12; PN-EN 61000-6-3:2008/A1:2012

Also, we:

Omnigena Michał Kochanowski i Wspólnicy Sp.J. Święcice ul. Pozytywki 7 , 05-860 Płochocin, Poland, declare in sole responsibility that the products hereunder mentioned and to which his certificate applies, are safety for health, and all part of pump which contacted with drink water are admitted for contact with drink water. Especially following part are making from:

Pump body and impellers are made of brass
 Filter net, shaft, casing of stator of motor - stainless steel X5 Cr Ni 18-10 (AISI 304)

Responsible person for issue and keeping technical documentation: Katarzyna Kochanowska

First date of the sign of CE on the product: 17

Producer:

Michał Kochanowski