## STATEMENT

Pursuant to article 13 section 1-2 and article 26 section 2 of the resolution of the European Parliament and the Council (EU) 2016/679 as of 27 April 2016 on the protection of natural persons in conjunction with processing of personal data and on a free transfer of such data, and on repealing directive 95/46/EC (general resolution on data protection) (Journal of Laws EU L119. S.I.) hereinafter RODO - we inform that

The Polish Society of Agricultural Engineering (PTIR) with its registered office in Krakow at ul. Balicka 116B is an Administrator of your personal data.

Your data will be processed only for realization of the publishing process. A detailed description of the publishing process can be found on the webpage of the Journal (www.wir.ptir.org),

- you have the right to withdraw your consent for processing of personal data any time. However, withdrawal of your consent does not influence the compliance with the law of processing, which was made based on your consent before the withdrawal.

- you have the right to raise objections as to the processing of your data any time.

Your personal data resulting from execution of the contract and giving your consent to their processing will be processed for the period from the conclusion to termination of the contract.

Your personal data may be accessed by the secretary of the Journal, accountant of the Society and the President of the Polish Society of Agricultural Engineering.

You have the right to access the content of your data and correct it. Personal data provided to PTIR are not made available, sold, or lent to any other entities, unless, it is upon the consent of a data subject or when data are transmitted to authorised bodies based on the provisions of law.

I hereby confirm the authenticity of my personal data and give my consent to their processing by the Polish Society of Agricultural Engineering for purposes related to realization of the publishing process - pursuant to the Resolution on the Personal Data Protection as of 27 July 2016

Date and signature