

POLSKIE CENTRUM BADAŃ I CERTYFIKACJI S.A.

02-699 Warszawa, ul. Kłobucka 23A



CERTIFICATE

No. JS - 295/1/2017

This is to certify that:

PRONAR Sp. z o.o.
ul. Mickiewicza 101A, 17-210 Narew
and Locations
listed in the Annex to the certificate

in the following scope of activities:

- design, assembly, service and sale of tractors;
- design, manufacturing, service and sale of hydraulic and pneumatic pipes and actuators;
 - design, manufacturing, service and sale of disc wheels;
- design, manufacturing, service and sale of municipal, agricultural, and recycling machinery;
 - design, manufacturing, service and sale of agricultural and automotive trailers and semi-trailers;
- design, manufacturing, service and sale of axles for trailers and semi-trailers;
 - design, manufacturing, service and sale of trailers side boards;
 - manufacturing of plastic products;
- purchasing and distribution of metallurgical products and motor oils;
 - trade of oil fuels and engine motor oils

is in conformance with

PN-EN ISO 9001:2015-10 and PN-EN ISO 14001:2015-09

The audit carried out by the Polish Centre for Testing and Certification has afforded evidence of the above.

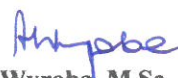
The certificate holds good if the Organization observes
of the above mentioned standards and of the Contract No. 0695/JS/5/2017.

This certificate is valid:
from 2017-09-08 to 2020-09-07



AC 019
QMS, EMS




Anna Wyroba, M.Sc.
Vice President

Date of certification decision: 2017-09-08



ANNEX TO THE CERTIFICATE
VALID ONLY IN CONNECTION WITH THE CERTIFICATE

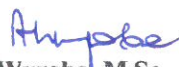
No. JS - 295/1/2017

This is to certify that the following Locations:

- **Zakład Produkcyjny Pronar - Filia Narewka**
ul. Nowa 1, 17-220 Narewka
- **Zakład Produkcyjny Pronar - Filia Siemiatycze**
ul. Armii Krajowej 41, 17-300 Siemiatycze
- **Zakład Produkcyjny Pronar - Filia Strabla**
ul. Kolejowa 70, 17-132 Wyszki

meet the requirements of the standards listed on the certificate.




Anna Wyroba, M.Sc.
Vice President

Date of certification decision: 2017-09-08