

CERTIFICATE



ISO 9001:2015

DEKRA Certification Sp. z o.o. hereby certifies that the organization

EDAG Engineering Polska Sp. z o.o.

Scope of certification:

- CAD design of car bodies and interior equipment for means of transport,
- CAE calculations and modification to optimize the results for means of transport,
- support in planning the production of means of transport.

Certified location:

PL-00-204 Warszawa, ul. Zygmunta Słomińskiego 4
(further locations see annex)

has established and maintains a quality management system according to the above mentioned standard. Proof of conformity is documented in the certification audit report no. W-A317612/A12/P/9001.

Certificate registration no: 91201486/9
Validity of previous certificate: 14-09-2021

Certificate valid from: 30-09-2021
Certificate valid till: 14-09-2024

Language translation



Deutsche
Akkreditierungsstelle
D-ZM-16029-01-01

Dr. Gerhard Nagel
DEKRA Certification Sp. z o.o. Wrocław; 30-09-2021

Annex to the Certificate No. 91201486/9

valid from 30-09-2021 to 14-09-2024

The following locations belong to the certificate above:

	Headquarter	Certified location	Scope of certification
	EDAG Engineering Polska Sp. z o.o.	PL-00-204 Warszawa, ul. Zygmunta Słomińskiego 4	- CAD design of car bodies and interior equipment for means of transport, - CAE calculations and modification to optimize the results for means of transport - support in planning the production of means of transport.
	Subsidiary	Certified location	Scope of certification
1.	EDAG Engineering Polska Sp. z o.o..	PL-60-166 Poznań, ul. Grunwaldzka 184	- CAD design of car bodies and interior equipment for means of transport,
2.	EDAG Engineering Polska Sp. z o.o.	PL-20-831 Lublin, ul. Nałęczowska 175	- CAE calculations and modification to optimize the results for means of transport
3.	EDAG Engineering Polska Sp. z o.o.	PL-30-552 Kraków, ul. Wielicka 28	- support in planning the production of means of transport.


Dr. Gerhard Nagel

DEKRA Certification Sp. z o.o. Wrocław, 30-09-2021

