

WE SET NEW LIMITS



WIND TURBINES INSTALLATION AND SERVICES



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ABOUT US

Art Wind is a Polish wind energy construction company founded in 2018, with technicians working in Europe, Australia and South America providing installation maintenance services and major components exchanges as main installation contractor and manpower provider. We are cooperating with main global OEMs and projects developers.

Our personnel has installation and service experience with all main turbines producers as GE, Vestas, Nordex, Senvion, Enercon, SGRE and more.

Art Wind delivers complete business solutions starting from site planning and management, electrical and mechanical works ending with commissioning.

Initially founded by field workers and project managers, we gradually grew into what we are today - firm and solid business partner. The hands-on experience of our senior management serves as the backbone of our company and has become a strong foundation for quality-driven services, flexibility, and a problem-solving attitude.



over
1000

Turbines constructed
since the beggining



7

Years of experience



250

Employees



150%

Personnel growth
in 2 years

over
90

Projects completed
since the beggining



100%

Customer return





HSE CULTURE ON AND OFF-SITE

- Providing the highest quality services to our partners.
- Always striving to improve the quality of our services and enhance occupational safety conditions, taking into account significant hazards.
- Preventing work accidents, occupational illnesses, potential accidents, and minimizing environmental impacts during work.
- Continuously improving our activities in terms of occupational safety.
- Communicating effectively with contractors and interested parties to ensure good cooperation and partner relations.
- Supporting the individual development of employees and acquainting them with all aspects of safe work performance, providing the necessary resources and means for the realization of the Integrated Management System Policy.

COMPANY INTEGRATED POLICY

Art Wind puts special emphasis on the quality of provided services, at the same time ensuring the highest standards of safety of performed work and attention to natural environment.

Actions that increase these values are taken in order to satisfy growing and precisely defined expectations of partners working on the domestic and international market.



ISO CERTIFIED

Our goal is to provide best quality services with as minimal impact on environment as possible, that is why we put special impact on our QHSE and environment policies.

Art Wind is certified with ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, which assures the company's dedication in solving modern environmental problems.

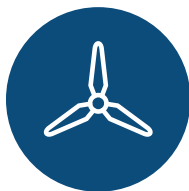




KEY VALUES:

SAFETY, QUALITY AND TIME

OUR SERVICES



Installation of wind turbines

Our company specializes in the installation of WTGs. We have extensive experience in building turbines for all major manufacturers, including GE, Senvion, Enercon, Vestas, Nordex, and SGRE. Every project, whether it involves constructing a single turbine or a large wind farm, is of great importance to us. We are well-known for the very high quality of our services, as well as our strict adherence to health and safety rules.



Electrical and mechanical works

Our teams guarantee the implementation of all sizes of contracts. We approach each contract individually in order to maintain the highest standard of execution.

Our teams consist of highly qualified employees, from technicians to engineers. We provide comprehensive WTG installation services - mechanics, electrics, diagnostics, maintenance and commissioning.



Electrical measurements and testing

We provide a wide range of electrical measurement and testing services, from basic LV testing to advanced HV connections and testing. Our experienced professional staff is trained in all major turbine models.



Machinery supplying

We provide complete rental and brokerage services for construction machinery, partnering with top equipment suppliers to deliver a wide range of equipment from basic tools to heavy machinery.



Maintanace services and inspections

We offer comprehensive services for wind turbine maintenance, including performance periodical checks and inspections.



Technical and substantive support

We offer technical and substantive assistance to our clients. Our teams have extensive experience in implement prototype projects and helping with the development of instructional manuals.



Wind turbines repowering

Professional dismantling of wind turbines. Comprehensive inspections of disassembled turbines. Replacing components and re-installation.



OUR PROJECTS

We execute projects for clients worldwide in the wind industry. Our main focus is in Europe, while we are also prepared to work globally. Our projects vary in size, ranging from replacing individual components to installing large-scale wind farms. We provide renewable energy to the market from wind turbines of all types and sizes.

NORDEX

BELGIUM

1. Fernelmont
2. Turnhout
3. Bekkevoort+Arta
4. Hannut

FRANCE

1. Bernes
2. Chery-Bornay
3. Millac
4. NSAT
5. Bourbiac
6. Toury

POLAND

1. Mierzyn
2. Żukowice
3. Żnin
4. Pomerania MO
5. Bąków
6. Przyrów
7. Racibórz
8. Baranów
9. Potęgowo
10. Rychwał

CROATIA

1. Visoka

ITALY

1. Bartanna
2. San Giorgio
3. Rampingallo
4. Casalbore

ESTONIA

1. Tootsi

GERMANY

1. Erftstadt
2. Protzel
3. Dornbach
4. Frauenhagen
5. Sieder-Schwalenberh
6. Bernstorf

7. Harsahl

8. Wundersleben

9. Elsdorf

10. Vockenrod

11. Wiemersdorf

12. Lohne Vechta

13. Regesbostel

14. Jalm

15. Blye

16. Neudersum

17. Beckum

18. Dornbock

19. Mittelshcwansen

20. Hamwarde

21. Holzhausen

22. Rolofshagen

23. Rantrum

24. Felm

25. Illmersdorf

26. Trebitz

27. Gollnitz II

28. Teltow

29. Schacht Konrad

30. Frauenpressnitz

31. Friedrichskoog

32. Silberstedt

33. OstBevern-SUD

34. Ellingsen-Echtrop

35. Wanlo

36. Quenstedt

37. Hohenstadt

38. Geilenkirchen - Linders
& Brachelen

39. Trennewurth

40. Wargolshausen/
Wulfershausen

41. Lichtenau

42. Bernsdorf

43. Klobbicke

44. Wahlheim

45. Aldenhoven

46. Holmlichter

47. Basenbek

SIEMENS GAMESA

1. Rajgród

2. Barwice

3. Gawłowice

4. Bejsce

5. Lichnowy

6. Korsze

ENERCON

1. Borger

2. Duben

3. Niedkerkruchten

4. Trier Weiler

GENERAL ELECTRIC

SWEDEN

1. BJV

2. Markbygden

IRELAND

1. Glenmore/IRE

GERMANY

1. Tuchten

2. Siegfriedeiche

3. Glandorf

GREECE

1. Perganti

2. Purnari

TURKEY

1. Saros-Gelibo

LITHUANIA

1. Silute

POLAND

1. Jarocin

REFERENCES

8 JULY 2019 HAMBURG

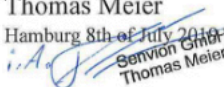
Thomas Meier
Head of Construction Execution
Senvion GmbH
Überseering 19
22297 Hamburg / Germany

Art Wind Control
Installation Company

REFERENCE LETTER

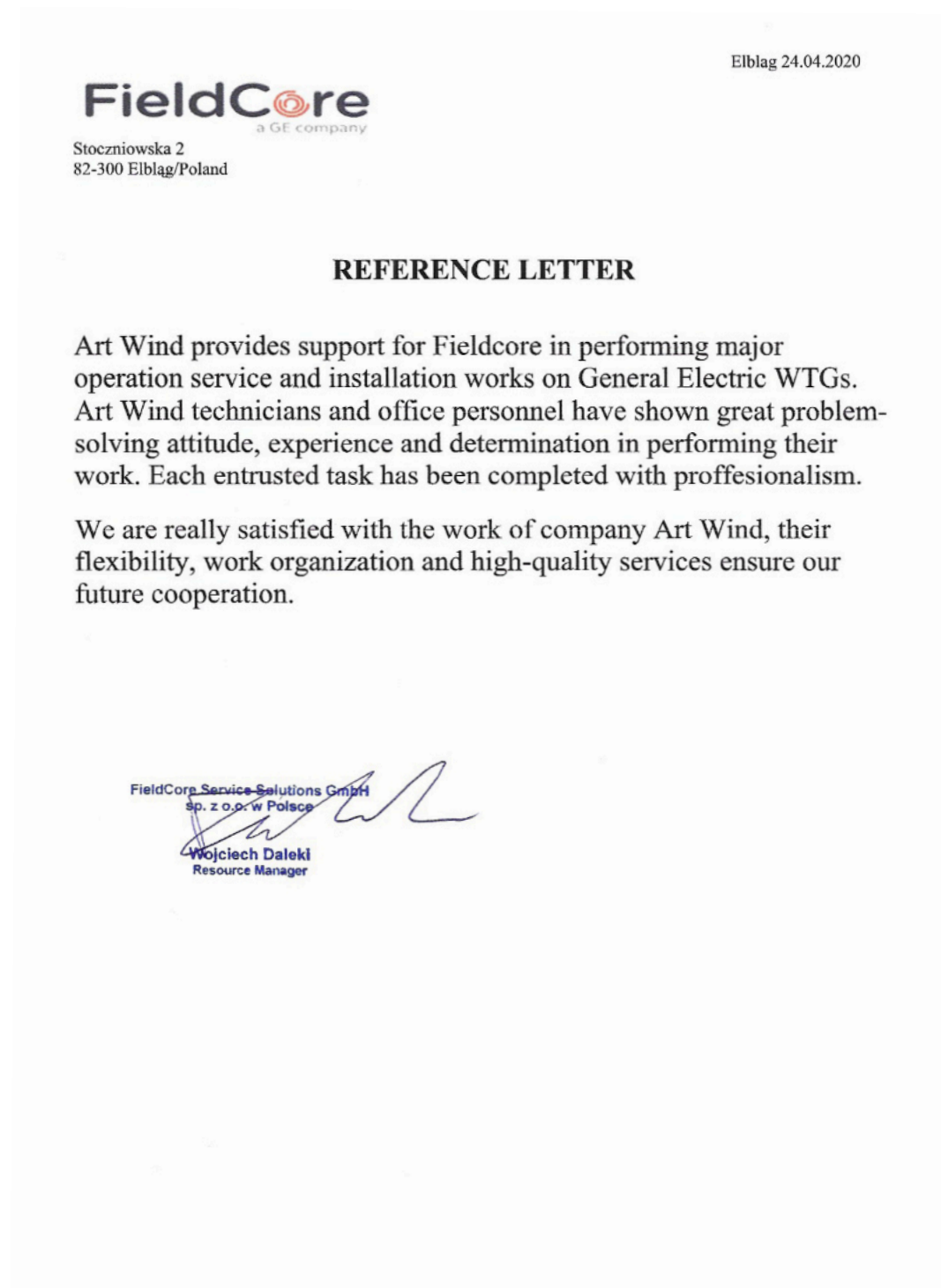
Art Wind Control provides full wind turbine installation services since March 2017 in projects in Europe also Australia. They worked as the main contractor, and also as a support for our installation team at the construction of wind turbines. Senvion chose Art Wind Control mainly for the installation of prototypes. Art wind Control has shown a very good job, new challenges for each new type of turbine was solved in a good way from quality and safe way of working procedures. Art wind control can also boast zero accidents, their preparation, tools, personnel, etc. it is 100% always ready to do the work.

We are very happy with the work of our client, the company Art Wind Control. is one of preferred supplier's. We count on further cooperation and we will always recommend this company to our cooperative company's.

Thomas Meier
Hamburg 8th of July 2019

Senvion GmbH
Thomas Meier



REFERENCES



Welcome to collaborate with us



ART WIND

ul. Lwowska 25,
65-225 Zielona Góra,
Poland

Bartłomiej Bartsch-Rosinski
CEO
b.br@artwind.eu
+48 609 430 196

Maciej Saletra
Vice President
ms@artwind.eu
+48 517 127 312