



ACOUSTICS



# Our factory



ACOUSTICS







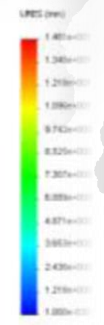
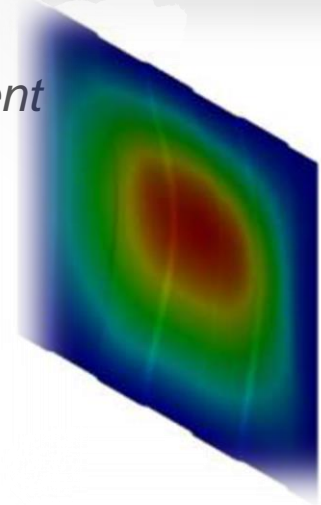
- AutoCAD



- SolidWorks 3D



- SolidWorks Simulation FEM (Finite Element Method)



# Quality Management



- **Certificate ISO 9001:2015**
- **Certificate ISO 3834-2:2007**
- **Certificate EN 1090-1:2009**





# CERTIFICATES



ZERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ CERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ ZERTIFIKAT



TÜV SÜD POLSKA Sp. z o.o.  
ul. Podwale 17  
00-252 WARSZAWA  
NOTIFIED BODY No. 2527



## CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

No. 2527-CPR-1A.251.04

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

### STEEL STRUCTURAL COMPONENTS

welded and screwed execution class up to EXC3  
conformity declaration method: 3a according to EN 1090-1:2009 + A1: 2011  
declared performance characteristics proved by the manufacture on the basis of:  
initial type testing (ITT)

placed on the market under the name or trade mark of:

**ACOUSTICS Sp. z o.o.**  
ul. Michała Rosnowskiego 3, 82-300 Elbląg, Poland

and produced in the manufacturing plant(s):

**ACOTANK Sp. z o.o.**  
ul. Michała Rosnowskiego 3, 82-300 Elbląg, Poland

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard (-s):

**EN 1090-1:2009+A1:2011**

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 07.12.2016, revised on 12.01.2022 and will remain valid as long as neither the harmonized standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Next surveillance audit until 18.11.2024 under the pain of expiry of the certificate.

Warsaw, date 12<sup>th</sup> of January 2022



The validity of the certificate can be verified through the QR-code or under:  
[https://oasnyfikaty.tuv-sud.pl/oasnyfikaty\\_wyrobow/](https://oasnyfikaty.tuv-sud.pl/oasnyfikaty_wyrobow/)

PP05-F03-1000 issue 6 valid from 01-10-2018

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## CERTIFICATE

No. TSP-3834-484.01

Company



**ACOUSTICS Sp. z o.o.**  
ul. Michała Rosnowskiego 3  
82-300 Elbląg, Poland

With production plant

**ACOUSTICS PRODUCTION Sp. z o.o.**  
ul. Michała Rosnowskiego 3  
82-300 Elbląg, Poland

fulfils the quality requirements for fusion welding processes acc.

**PN-EN ISO 3834-2:2007**

The range of approval is presented in the Annex.

The period of validity of certificate: from 28.11.2019 to 27.11.2024

Next surveillance audit until 06.11.2022 under the pain of expiry of the certificate.

Warsaw, date 17.12.2020

Artur Labus  
Director of Certification Centre



**TÜV SÜD Polska Sp. z o.o.**

ul. Podwale 17  
00 – 252 Warszawa



PP05-F03-3834 issue 5 valid from 01-10-2018

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## CERTIFICATE

The Certification Body  
of TÜV SÜD Management Service GmbH  
certifies that



**Acoustics Sp. z o.o.**  
ul. Michała Rosnowskiego 3  
82-300 Elbląg  
Poland

including the sites and scope of application  
see enclosure

has established and applies  
a Quality Management System.

An audit was performed, Order No. 73434739.

Proof has been furnished that the requirements  
according to

**ISO 9001:2015**

are fulfilled.

The certificate is valid from 2019-08-10 until 2022-08-09.

Certificate Registration No.: 12 100 52515 TMS.

E. Koller  
Product Compliance Management  
Munich, 2019-08-12



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TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany  
[www.tuev-sued.de/certificate-validity-check](http://www.tuev-sued.de/certificate-validity-check)

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# Quality control



- **Experienced Quality controller skilled in:**
  - ✓ *Visual examination of welds - VT*
  - ✓ *Dye penetrant inspections - PT*
  - ✓ *Radiography examination - RX*
  - ✓ *Dimensions control*
  - ✓ *Detailed pictures during control*
  - ✓ *Full products control before shipment*



# Experience and professionalism



- *Experience in preparation of MRB (Manufacturing Record Book).*
- *Experience in work acc. to Norsok standards.*
- *Experience in PED tanks.*
- *Experience in work acc. Statoil standards.*
- *Fully meet requirements of ISO/EN/ADR standards.*
- *Product documentation prepared acc. to Customer wish.*





# Our products

## **HVAC:**

- *Sound attenuators.*
- *Acoustic louvers.*
- *Dampers.*
- *Jet hoods (type CONEX.)*
- *Combined units( SONEX & SINIT).*
- *Acoustic baffle.*
- *Lint filter cassettes.*
- *Air handling units.*
- *HVAC ducts.*
- *Acoustic walls.*



# Our products



## **Tanks:**

- *Pressure tanks(PED).*
- *Non-pressure tanks.*
- *Vertical tanks for dangerous goods.*
- *Water tanks.*
- *Heat exchangers.*

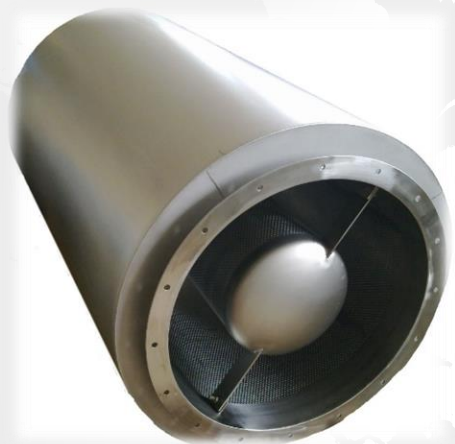
## **Pipelines:**

- *Technological pipelines.*
- *Fire protection pipelines.*
- *Welded ventilation ducts.*

## **Platforms / handrails:**

- *Stainless steel access platforms for food industry.*
- *Stainless steel stairs for food industry.*
- *Stainless steel railings for paper mill industry.*
- *Balcony railings.*
- *Yacht railings.*

# Circular sound attenuator





# Rectangular sound attenuator



# Air handling units



## Executed according to:

- *Norsok*
- *Zone 1, ATEX*
- *L-2 Leakage Class*

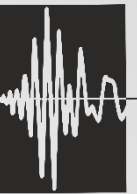


# Air intakes

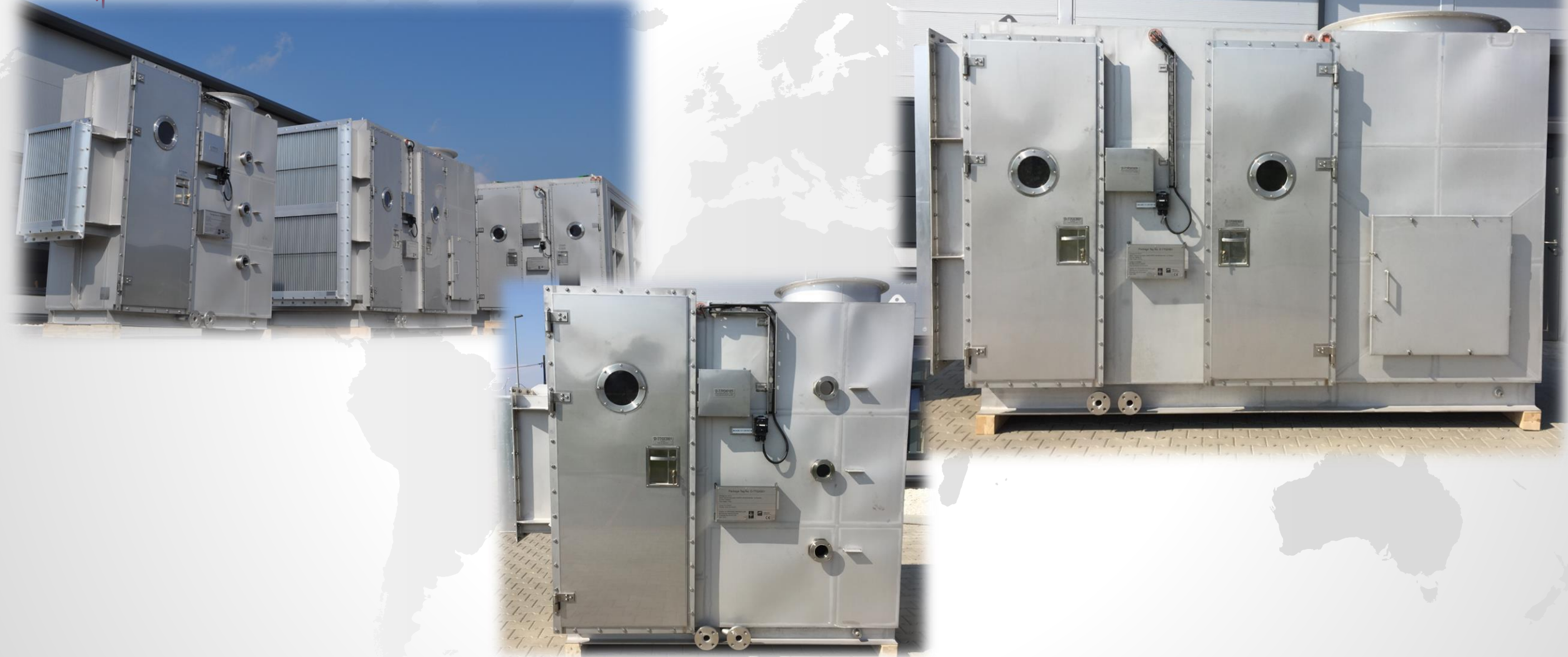




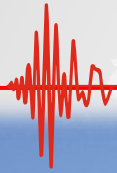
# Air intakes



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# Air intake with Jet Hoods (SONEX type)





# Jet Hoods (CONEX type)





# Stainless steel stairs





# Tool boxes / door



# Pressure and non-pressure tanks





# Pressure and non-pressure tanks

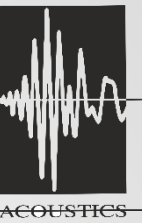


# Pressure and non-pressure tanks





# Pressure and non-pressure tanks





# Pressure and non-pressure tanks





# Pressure and non-pressure tanks



# Tanks for food industry





# Tanks for food industry



# Tanks for food industry





# Tanks for food industry





# Heat exchangers





# New investment – almost finished!!

The Acoustics company is implementing a project co-financed from European Funds. “A new technology for the automated production of tank bodies and industrial silencers that reduces intercrystalline and stress corrosion.”

New workshop (on left side) gives additional 1'500m<sup>2</sup> of production area.







**Thank you for your attention.**

**[www.acoustics.pl](http://www.acoustics.pl)**