



# CERTIFICATE

The certification body of TÜV AUSTRIA SERVICES GMBH certifies that

**АЙВАЗ Н ООД / AYVAZ N Ltd.**

of

**Head Office: Ул. АХИНОРА №84, 7400 гр. Исперих, Обл. Разград, България  
/ AHINORA 84 Str., 7400 Isperih, Razgrad province, BULGARIA**

**Factory: Ул. АХИНОРА №84, 7400 гр. Исперих, Обл. Разград, България  
/ AHINORA 84 Str., 7400 Isperih, Razgrad province, BULGARIA**

has met all necessary quality requirements for welding according to

**EN ISO 3834-2**

Date of audit: **04.10.2017**

This certificate is valid for the following products or service ranges:  
**Stainless flexible metal hoses of ISO 3834-2**

Date of expiry: **01.10.2020**

Certificate no.: **HZ-02121-17-TR-HAC**

Certification body of  
**TÜV AUSTRIA SERVICES GMBH**  
1230 Vienna, Deutschstraße 10, Austria

Leonding, 20.12.2017

  
Dipl.-Ing. Alexander Mastnak  
Certification responsible



Failure to meet all these necessary requirements as defined in the annex to this certificate will  
spoil this document!

**Proof of compliance with the „Welding quality requirements“  
according to EN ISO 3834-2**

Verification of the requirements and technical review	-
Subcontracting:	-
Welding personnel:	<b>JAN KAMENOV DESPOTOV</b>
Personnel for monitoring and testing:	<b>3 personnel QC staff (1 mechanical technician)</b>
Equipment:	<b>Please check Equipment list AYVAZ</b>
Welding and associated activities:	<b>Please check AYVAZ Technical File</b>
Welding consumables:	<b>According to EN ISO 14175/ EN ISO 14341</b>
Storage of raw materials:	<b>Storage Instruction, AYVAZ N</b>
Heat treatment:	<b>NA</b>
Monitoring and testing related to welding:	<b>VT 100% and if required NDT</b>
Non-compliance and corrective measures:	<b>Non compliance and corrective procedure</b>
Calibration and validation of measuring, monitoring and testing equipment :	<b>Please check Calibration Instruction and list of AYVAZ N</b>
Labelling and traceability:	<b>Traceability Procedure (ref Quality manual)</b>
Quality reports:	<b>All reports stated in Quality Control Plan</b>

For additional information see: --

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