

Certificat

Système Assurance-Qualité

selon Directive 2014/68/EU

Certificat No.:

01 202 F/Q-10 005646

Nom et adresse du fabricant:

CRYOSTAR
2, rue de l'Industrie
F - 68220 HESINGUE

L'office de certification certifie par la présente que le fabricant a établi et entretient un système assurance-qualité selon directive 2014/68/EU Le fabricant est autorisé à marquer les produits sous domaine d'application comme suit :

CE 0035

Évalué selon
directive 2014/68/EU:

QS-System (Module H1)
(Les QS-modules Modules E1, E, D1, D et H sont inclus dans le Module H1)

Rapport d'Audit No.:

F/Q-10 005646

Domaine d'application:

Conception et fabrication d'équipements et d'assemblages sous pression pour pompes, turbines, compresseurs et stations de remplissage pour bouteilles et véhicules, voir l'annexe du certificat

Lieu de production:

CRYOSTAR
2, rue de l'Industrie
F - 68220 HESINGUE

Ce certificat est valable jusqu'en:

22 Février 2022

Cologne, 25 Avril 2019

Dipl.-Ing. (FH) Roman Alexander Meyers



TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Grauen Stein, D-51105 Köln

E-008-F-Rev21

Certificate

Quality-Assurance System

acc. to Directive 2014/68/EU

Certificate no.:

01 202 F/Q-10 005646

Name and address of the manufacturer:

CRYOSTAR
2, rue de l'Industrie
F - 68220 HESINGUE

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

CE 0035

Tested acc. to
Directive 2014/68/EU:

QS-System (Module H1)
(the QS-Modules E1, E, D1, D, H are covered by Module H1)

Audit report no.:

F/Q-10 005646

Area of validity:

Design and manufacturing of pressure equipment and assembly for pumps, turbines, compressors, filling and fuelling stations for bottles and vehicules, see annex to certificate

Manufacturing plant:

CRYOSTAR
2, rue de l'Industrie
F - 68220 HESINGUE

Valid until:

February 22, 2022

Cologne, April 24, 2019

Dipl.-Ing. (FH) Roman Alexander Meyers

TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Grauen Stein, D-51105 Köln



E-008-E-Rev22

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment
with certified QA-System acc. PED 2014/68/EU**

Annex to Certificate No.: 01 202 F/Q-10 005646

Manufacturer			Manufacturing Plant		Nationality	Date	Page No.	Please choose the notified body
Company Name: CRYOSTAR			F-68220 Hésingue		F	12/02/2019	1	
Location: 2, rue de l'Industrie ZI F-68220 HESINGUE						Rev.: 3	of: 1	
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)		Remark	
1	2	3	4	5	6		7	
01	Unfired parts : Expander casings Compressor casings Reciprocating pumps cylinders Pump barrels	EN13445-3 or ASME VIII Div 1&2 EN13445-3 or ASME VIII Div 1&2 EN13445-3 ASME VIII Div 1&2	Ferritic + Austenitic steel + Aluminium alloy Ferritic + Austenitic steel + Aluminium alloy Ferritic or Austenitic steel Ferritic or Austenitic steel	Cryogenic process: limitations are defined by the project				
02	Piping	ASME B31.3 or EN 13445	Ferritic or Austenitic steel	Cryogenic process: limitations are defined by the project				
03	Assemblies Fueling & Filling skids Turbines & pumps skids	EN13445-3 or ASM VIII Div 1&2		Cryogenic process: limitations are defined by the project				