



Equipment and technologies  
for Oil & Gas.  
**PORTFOLIO**

January 2014

> Regulation, metering & delivery stations  
SNTGN TRANSGAZ • Gilau.Romania



Year: 2009

Inlet connection diameter: DN 400

Design pressure: PN 50

Maximum flow rate: 90,000 Nm<sup>3</sup>/h

## > Regulation & metering stations

E-ON GAZ DISTRUBUTIE • Targu Mures.Romania



Year: 2013

Inlet connection diameter: DN 125

Design pressure: PN 16

Maximum flow rate: 2,400 Nm<sup>3</sup>/h

> Regulation, metering & delivery stations  
MD TRANSGAZ • Balti.Moldova



Year: 2012  
Inlet connection diameter: DN 250  
Design pressure: PN 63  
Maximum flow rate: 50,000 Nm<sup>3</sup>/h

> Regulation, metering & delivery stations  
MD TRANSGAZ • Balti.Moldova



Year: 2012

Inlet connection diameter: DN 250

Design pressure: PN 63

Maximum flow rate: 50,000 Nm<sup>3</sup>/h

> Regulation & metering stations  
E.ON GAZ DISTRIBUTIE • Romania



Year: 2010

Inlet connection diameter: DN 150

Design pressure: PN 16

Maximum flow rate: 2,400 Nm<sup>3</sup>/h

# > Regulation & metering stations

## GDF SUEZ ENERGY.CET Progresu • Bucuresti.Romania



Year: 2013

Inlet connection diameter: DN 400

Design pressure: PN 16

Maximum flow rate: 100,000 Nm<sup>3</sup>/h

> Regulation & metering stations

GDF Suez Energy.CET Sud • Bucuresti.Romania



Year: 2012

Inlet connection diameter: DN 500

Design pressure: PN 16

Maximum flow rate: 280,000 Nm<sup>3</sup>/h



> Regulation, metering & delivery stations  
SNTGN TRANSGAZ • Braila.Romania



Year: 2011  
Inlet connection diameter: DN 600  
Design pressure: PN 40  
Maximum flow rate: 75,000 Nm<sup>3</sup>/h

> Regulation & metering stations  
E.ON GAZ Distributie • Sebes.Romania



Year: 2011  
Inlet connection  
diameter: DN 60  
Design pressure: PN 16  
Maximum flow rate: 600  
Nm<sup>3</sup>/h

> Regulation, metering & delivery stations  
SNTGN TRANSGAZ • Braila.Romania



Year: 2007

Inlet connection diameter: DN 80

Design pressure: PN 25

Maximum flow rate: 2,500 Nm<sup>3</sup>/h

> Regulation, metering & delivery stations  
SNTGN TRANSGAZ • Ialomita.Romania



Year: 2013

Inlet connection diameter: DN 50

Design pressure: PN 40

Maximum flow rate: 1,500 Nm<sup>3</sup>/h

> Regulation, metering & delivery stations  
CONDMAG • Harghita.Romania



Year: 2010

Inlet connection diameter: DN 50

Design pressure: PN 40

Maximum flow rate: 650 Nm<sup>3</sup>/h

> Regulation & metering stations  
E.ON GAZ Distributie • Barlad.Romania



Year: 2012

Inlet connection diameter: DN 125

Design pressure: PN 16

Maximum flow rate: 975 Nm<sup>3</sup>/h

> Regulation & metering stations

DISTRIGAZ SUD.CET Govora • Valcea.Romania



Year: 2007

Inlet connection diameter: DN 500

Design pressure: PN 16

Maximum flow rate: 80,000 Nm<sup>3</sup>/h

> Regulation & metering stations  
DISTRIGAZ SUD.CET Govora • Valcea.Romania



Year: 2007  
Inlet connection diameter: DN 500  
Design pressure: PN 16  
Maximum flow rate: 80,000 Nm<sup>3</sup>/h



> Regulation & metering stations

E.ON GAZ DISTRIBUTIE • Targu Mures.Romania



Year: 2013

Inlet connection diameter: DN 100

Design pressure: PN 16

Maximum flow rate: 1,500 Nm<sup>3</sup>/h

> Regulation & metering stations  
E.ON GAZ Distributie • Livezi.Romania



Year: 2013

Inlet connection diameter: DN 100

Design pressure: PN 16

Maximum flow rate: 600 Nm<sup>3</sup>/h

> Regulation & metering stations  
OMV Petrom • Mehedinti.Romania



Year: 2012

Inlet connection diameter: DN 250

Design pressure: PN 25

Maximum flow rate: 4,660 Nm<sup>3</sup>/h

> Regulation & metering stations  
E.ON GAZ Distributie • Romania



Year: 2010  
Inlet connection diameter: DN 150  
Design pressure: PN 16  
Maximum flow rate: 1,500 Nm<sup>3</sup>/h

> Regulation & metering stations  
Modul CET SUD • Romania



Year: 2012

Inlet connection diameter: DN 500

Design pressure: PN 16

Maximum flow rate: 70,000 Nm<sup>3</sup>/h

> Regulation & metering stations  
OMV Petrom • Parscov.Romania



Year: 2012  
Inlet connection diameter: DN 300  
Design pressure: PN 40  
Maximum flow rate: 7,450 Nm<sup>3</sup>/h

> Regulation & metering stations  
E.ON GAZ Distributie • Romania



Year: 2013

Inlet connection diameter:  
DN 80

Design pressure: PN 16

Maximum flow rate: 375  
Nm<sup>3</sup>/h

> Regulation & metering stations  
Distrigaz SUD.Glina • Romania



Year: 2008

Inlet connection diameter: DN 125

Design pressure: PN 16

Maximum flow rate: 1,100 Nm<sup>3</sup>/h



> Regulation & metering stations  
E.ON GAZ Distributie • Romania



Year: 2008

Inlet connection diameter: DN 100

Design pressure: PN 16

Maximum flow rate: 975 Nm<sup>3</sup>/h

> Regulation, metering & delivery stations  
SNTGN TRANSGAZ • Iasi.Romania



Year: 2010  
Inlet connection diameter: DN 600  
Design pressure: PN 40  
Maximum flow rate: 100,000 Nm<sup>3</sup>/h

> Regulation, metering & delivery stations  
SNTGN TRANSGAZ • Iasi.Romania



Year: 2010

Inlet connection diameter: DN 600

Design pressure: PN 40

Maximum flow rate: 100,000 Nm<sup>3</sup>/h

> Regulation & metering stations  
E-ON GAZ DISTRIBUTIE • Romania



Year: 2010

Inlet connection diameter: DN 50

Design pressure: PN 16

Maximum flow rate: 225 Nm<sup>3</sup>/h

> Regulation & metering stations  
SNTGN TRANSGAZ • Tutova.Romania



Year: 2013

Inlet connection diameter:  
DN 50

Design pressure: PN 40  
Maximum flow rate: 1200  
Nm<sup>3</sup>/h

> Regulation & metering stations  
Ganca Cihazgayirma • Yeni Bina.Azerbaijan



Year: 2013

Inlet connection diameter: DN 100

Design pressure: PN 40

Maximum flow rate: 10,000 Nm<sup>3</sup>/h

## > Regulation & metering stations

Ganca Cihazgayirma • Zabrat.Azerbaijan



Year: 2013

Inlet connection diameter: DN 150

Design pressure: PN 16

Maximum flow rate: 10,000 Nm<sup>3</sup>/h



Safety and Fairness

CERTIFICATION »



Quality is accurately defined within the Norms and Standards guiding the performance of our organization and the production activities. Management, safety, code of conduct and permanent increase of customer satisfaction are a few keys of TOTALGAZ INDUSTRIE development strategy. The continuous widening of our product portfolio has taken us to obtaining certification both on national and international product market in order to certify compliance with EN and ASME specifications.

## CERTIFICATION OF MANAGEMENT SYSTEM

- » ASME ASME Certification
- » API API Certification
- » CNCAN-CNC Authorization for the Safe Deployment of Nuclear Activities
- » ISO 9001 Quality Management System Certification
- » ISO 14001 Environmental Management System Certification
- » OHSAS 18001 Occupational Health and Safety Management System Certification

## PRODUCT CERTIFICATION

- » GOST Certificate of conformity to GOST
- » EC Quality Assurance System Certification



From basic products supply to delivering turnkey projects, TOTALGAZ INDUSTRIE gives special attention to every individual need of our customers. We deliver specific solutions to meet any challenge we encounter.

Innovation and continuous research, as well as respect and quality make TOTALGAZ INDUSTRIE a reliable business partner. We have always take full engagement, making the targets of our clients our everyday mission.

**TOTALGAZ INDUSTRIE**  
Your Reliable Partner





Thank you for your consideration.



**2002**  
The Rising Star  
Award for Business Excellence  
offered by  
the Margaret Thatcher Foundation  
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**2004**  
World Commitment  
to Quality Award  
Paris



**2005**  
The Arch of Europe  
Quality Award  
Frankfurt



**2006**  
International Quality  
Crown Award  
London



**2009**  
International Quality  
Summit Award  
New York  
- recognition of excellence  
in quality, leadership,  
technology and innovation