

Curriculum Vitae

PERSONAL INFORMATION

TOTAN CONSTANTIN

Gender: M

Nationality: Romanian

E-mail: secretariat.medias@romgaz.ro

PROFESSIONAL EXPERIENCE

06.08.2020 - Present SNGN ROMGAZ SA Medias Branch Branch Manager	<ul style="list-style-type: none">• Organizing, planning, coordinating and monitoring the entire natural gas production process within Medias Branch• Executing the production programs in accordance with the company's objectives• Coordinating the specialized technical assistance activity for the gas production sections for well exploitation, organization and management of production processes• Monitoring works at production drilling wells and well's where interventions, repairs and special operations are performed• Negotiating and concluding branch specific works/services contracts
25.02.2020 – 05.08.2020 SNGN ROMGAZ SA Medias Branch Production Director	City: Medias Country: Romania
01.05.2008 – 24.02.2020 SNGN ROMGAZ SA I.R.C.O.S Branch Head of Technical Department	<ul style="list-style-type: none">• Interpreting well data logs (production logging, casing inspection, cement ring inspection, pressure and temperature gradient)• Acceptance of works performed by the Wells Overhaul formations• Establishing and prioritizing tasks, managing human resources within the technical department• Technical support within the reservoir's investigations• Branch Manager substitute and Technical Director (05.2008 – 05.2018)
01.03.2006 – 01.05.2008 SNGN ROMGAZ SA I.R.C.O.S Branch Head of Reservoir Metering Equipment	<ul style="list-style-type: none">• Engineer – Special Operations Workshop Medias• Implementing the project "Reservoir metering by single conductor cable"• Coordinating the installation and dismantling operations of the blow-out prevention system• Procurement, validation and interpretation of data obtained during reservoir investigations
01.12.2005 - 25.02.2006 SCHLUMBERGER Field Engineer	Working place: Abu Dhabi – United Arab Emirates MWD – Measurement while drilling

EDUCATION AND TRAINING

2010 – Oil and Gas
University – Ploiesti

Place of Study Ploiesti – Romania
PhD: "Inputs on Improving the Strength of Directional
Well Holes"

Curriculum Vitae

**Oil and Gas
Engineering Faculty**

2006 - Oil and Gas University – Ploiesti **Place of Study Ploiesti – Romania**
Oil and Gas Engineering Faculty **Postgraduate Studies, Major – Oil and Gas Production**

2000 – 2005
Oil and Gas University – Ploiesti **Place of Study Ploiesti – Romania**
Oil and Gas Engineering Faculty **Diplomat Engineer**

1998 – 2000
M.I.U Industrial Highschool **Place of study – Medias, Romania**
Physicochemical Lab Technician

1996 – 1998
Scoala Nationala de Gas **Place of study – Medias, Romania**
Metrology

2019 – Weatherford **HP/HT Production Processes Training**

2018 – Training **Performance assessment within the**
Performance Management System

2017 – Training Course **“Production Logging Tool”**

2017 – Schlumberger Logelco Inc Panama **Basic Production Logging**

2015 – Course **Expert Aktiv – Manager**

2010 **Ono-to-one English, Stamford – London**

2010 **Oilfield Technology course in interpretation Software, Medias**

2010 **Cement Evaluation & Repair/SPE ROM**

2010 **RSC CONSULTING – Project Manager**

2009 **Oilfield Technology course in**
Production Logging & Casing Inspection, Medias

Curriculum Vitae

- 2009** SC THREE PHARM SRL Targu Mures – Training – Self metering well parameters
- 2009** Economics for engineers – SC Formenerg SA - Bucharest
- 2007** PLI MIT & MTT Interpretation, Sondez, Reading – England
- 2007** The theory and operation of Radial Cement Bond Tools, Production Logging Tools and Multi –finger Im

PERSONAL SKILLS

Mother Language (languages)

Romanian

Other known languages

English

COMPREHENSION		SPEAKING		WRITING
Listening	Reading	Conversation	Oral Speech	
C2	C2	C2	C2	C2

Spanish

COMPREHENSION		SPEAKING		WRITING
Listening	Reading	Conversation	Oral Speech	
C2	C2	C2	C2	C2

German

COMPREHENSION		SPEAKING		WRITING
Listening	Reading	Conversation	Oral Speech	
A1	A1	A1	A1	A1

Levels: A1 and A2 Basic B1 and B2 intermediate C1 and C2 Advanced

Communication and Interpersonal Skills

- Good communication skills
- Proven multidisciplinary team work skills

Organizational/management skills

- Good knowledge of gas wells ‘overhaul operations
- Mentoring (subordinates training for interpreting the performed measurements with reservoir equipment)

Digital skills

- Experienced user in computer information processing and communication / Security - independent user/ Problem solving - independent user / Microsoft Office - experienced user
- **Dedicated software for measurements ‘interpretation in gas wells (Wiva Sondex. Wiper Sondex)**