



acreditat pentru
CERTIFICARE



SR EN ISO/CEI 17021-1:2015
CERTIFICAT DE ACREDITARE
SM 004



C E R T I F I C A T

SRAC certifică organizația/ certifies the organization

AVI PROD GRUP SRL

Sediul social: Str. Popa Lazăr, nr. 8, sector 2, București

*cu activitățile prezentate în anexă
with the activities as listed in the annex*

că are implementat și menține un
sistem de management de mediu
conform condițiilor din standardul

which has implemented and maintains an
environmental management system
which fulfils the requirements of the standard

SR EN ISO 14001:2015 (ISO 14001:2015)



Valabilitatea certificatului este condiționată de
efectuarea supravegheților anuale până la data de:



04-
2027

04-
2028

nr. certificat/ certificate registration no. **2169**
data inițială a certificării/ initial certification date **03 decembrie 2008**
data recertificării/ recertification date **** 22 aprilie 2026**
data ultimei actualizări/ last update -
valabil până la/ valid until **09 mai 2029** (cu condiția vizării anuale)
SRAC CERT SRL, Str. Vasile Pârvan Nr. 14, Sector 1, București www.srac.ro

Director General
Ing. Mihaela Cristea

A N E X Ă C E R T I F I C A T



AVI PROD GRUP SRL

Str. Popa Lazăr, nr. 8, sector 2, București

**pentru următoarele activități/
for the following fields of activities**

Proiectare rețele edilitare, alimentări cu apă și canalizare. Execuție și reabilitare rețele edilitare, alimentări cu apă și canalizare. Execuție și reparații de drumuri. Activități de îmbunătățiri funciare, studii, proiectare, execuție de lucrări și servicii. Execuție instalații de încălzire și a altor lucrări de instalații pentru construcții. Montaj și înlocuiri contoare gaz. Proiectarea conductelor de alimentare din amonte și a instalațiilor tehnologice de suprafață aferente înmagazinării de gaze naturale, tip PPI. Execuția conductelor de alimentare din amonte și a instalațiilor tehnologice de suprafață aferente înmagazinării de gaze naturale, tip EPI. Proiectarea sistemelor de transport, sistemelor de distribuție a gazelor naturale, sistemelor de distribuție închise, instalațiilor aferente activității de producere/stocare biogaz/biometan, precum și a instalațiilor de utilizare a gazelor naturale care funcționează în regim de înaltă presiune, tip PT. Execuția sistemelor de transport, sistemelor de distribuție a gazelor naturale, sistemelor de distribuție închise, instalațiilor aferente activității de producere/stocare biogaz/biometan, precum și a instalațiilor de utilizare a gazelor naturale ce funcționează în regim de înaltă presiune, tip ET. Proiectarea sistemelor de distribuție a gazelor naturale, a sistemelor de distribuție închise, precum și a instalațiilor aferente activității de producere/stocare biogaz/biometan ce funcționează în regim de medie, redusă și joasă presiune, tip PDSB. Execuția sistemelor de distribuție a gazelor naturale, a sistemelor de distribuție închise, precum și a instalațiilor aferente activității de producere/stocare biogaz/biometan ce funcționează în regim de medie, redusă și joasă presiune, tip EDSB. Proiectarea instalațiilor de utilizare a gazelor naturale având regim de medie, redusă și joasă presiune, tip PDIB. Execuția instalațiilor de utilizare a gazelor naturale având regimul de medie, redusă și joasă presiune, tip EDIB. Proiectarea de linii electrice, aeriene sau subterane, cu tensiuni nominale de 0.4 kV - 20 kV, posturi de transformare cu tensiunea nominală superioară de cel mult 20 kV, stații de medie tensiune, precum și partea electrică de medie tensiune a stațiilor de înaltă tensiune. Executarea de linii electrice, aeriene sau subterane, cu tensiuni nominale de 0.4 kV - 20 kV, posturi de transformare cu tensiunea nominală superioară de cel mult 20 kV, stații de medie tensiune, precum și partea electrică de medie tensiune a stațiilor de înaltă tensiune

Design of municipal networks, water supply and sewerage. Execution and rehabilitation of municipal networks, water supply and sewerage. Execution and repair of roads. Land improvement activities, studies, design, execution of works and services. Execution of heating installations and other installation works for buildings. Installation and replacement of gas meters. Design of upstream supply pipelines and surface technological installations related to natural gas storage, type PPI. Execution of upstream supply pipelines and surface technological installations related to natural gas storage, type EPI. Design of transport systems, natural gas distribution systems, closed distribution systems, installations related to biogas/biomethane production/storage activity, as well as installations for the use of natural gas that operate in high pressure mode, type PT. Execution of transport systems, natural gas distribution systems, closed distribution systems, installations related to the biogas/biomethane production/storage activity, as well as installations for the use of natural gas operating in high pressure mode, type ET. Design of natural gas distribution systems, closed distribution systems, as well as installations related to the production/storage of biogas/biomethane operating in medium, reduced and low pressure regime, type PDSB. Execution of natural gas distribution systems, closed distribution systems, as well as installations related to the production/storage of biogas/biomethane operating in medium, low and low pressure regime, type EDSB. Design of natural gas utilization installations with medium, reduced and low pressure regime, type PDIB. Execution of natural gas utilization installations with medium, reduced and low pressure regime, type EDIB. Design of overhead or underground electrical lines, with nominal voltages of 0.4 kV - 20 kV, transformer stations with a nominal voltage of no more than 20 kV, medium voltage stations, as well as the medium voltage electrical part of high voltage stations. Execution of overhead or underground power lines, with nominal voltages of 0.4 kV - 20 kV, transformer stations with a nominal voltage of no more than 20 kV, medium voltage stations, as well as the medium voltage electrical part of high voltage stations

nr. certificat/ certificate registration no. **2169**

Anexă eliberată la/ Annex issued on **22 aprilie 2026**

Această anexă este valabilă numai cu certificatul menționat/ This annex is valid only in connection with the mentioned certificate

Pagina/Page 1/1

Certificate

SRAC has issued an IQNET recognized certificate that the organization:

AVI PROD GRUP SRL

Registered Office: Str. Popa Lazăr, nr. 8, sector 2, București

has implemented and maintains an
Environmental Management System

with the productive units and activities as listed in the annex

which fulfils the requirements of the following standard:

ISO 14001 : 2015

Issued on: 2026 - 04 - 22
First issued on: 2008 - 12 - 03
Expires on: 2029 - 05 - 09

Registration Number: RO - 2169



Alex Stoichitoiu
President of IQNET



eng. Mihaela Cristea
SRAC General Manager



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

IQNET Members*:

AENOR Spain **AFNOR** France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic
Cro Cert Croatia **DQS** Germany **EAGLE** USA **FCAV** Brazil **FONDONORMA** Venezuela **GCC** Australia **ICONTEC** Colombia **ICS** Bosnia
and Herzegovina **INTECO** Costa Rica **IRAM** Argentina **IRQS** India **JQA** Japan **KFQ** Korea **LSQA** Uruguay **MSZT** Hungary **NSAI** Ireland
NYCE México **PCBC** Poland **Quality Austria** Austria **SII** Israel **SIQ** Slovenia **SIRIM** Malaysia **SQS** Switzerland **SRAC** Romania **TSE**
Türkiye **UZTEST** Uzbekistan **YUQS** Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

Annex 1 of 1 to IQNET Certificate Number
RO - 2169

AVI PROD GRUP SRL
Str. Popa Lazăr, nr. 8, sector 2, București

for the following scope

Design of municipal networks, water supply and sewerage. Execution and rehabilitation of municipal networks, water supply and sewerage. Execution and repair of roads. Land improvement activities, studies, design, execution of works and services. Execution of heating installations and other installation works for buildings. Installation and replacement of gas meters. Design of upstream supply pipelines and surface technological installations related to natural gas storage, type PPI. Execution of upstream supply pipelines and surface technological installations related to natural gas storage, type EPI. Design of transport systems, natural gas distribution systems, closed distribution systems, installations related to biogas/biomethane production/storage activity, as well as installations for the use of natural gas that operate in high pressure mode, type PT. Execution of transport systems, natural gas distribution systems, closed distribution systems, installations related to the biogas/biomethane production/storage activity, as well as installations for the use of natural gas operating in high pressure mode, type ET. Design of natural gas distribution systems, closed distribution systems, as well as installations related to the production/storage of biogas/biomethane operating in medium, reduced and low pressure regime, type PDSB. Execution of natural gas distribution systems, closed distribution systems, as well as installations related to the production/storage of biogas/biomethane operating in medium, low and low pressure regime, type EDSB. Design of natural gas utilization installations with medium, reduced and low pressure regime, type PDIB. Execution of natural gas utilization installations with medium, reduced and low pressure regime, type EDIB. Design of overhead or underground electrical lines, with nominal voltages of 0.4 kV - 20 kV, transformer stations with a nominal voltage of no more than 20 kV, medium voltage stations, as well as the medium voltage electrical part of high voltage stations. Execution of overhead or underground power lines, with nominal voltages of 0.4 kV - 20 kV, transformer stations with a nominal voltage of no more than 20 kV, medium voltage stations, as well as the medium voltage electrical part of high voltage stations

..... This annex is only valid in connection with the original certificate number mentioned above.

IQNET Members*:

AENOR Spain **AFNOR** France **APCER** Portugal **CCC** Cyprus **CISQ** Italy **CQC** China **CQM** China **CQS** Czech Republic
Cro Cert Croatia **DQS** Germany **EAGLE** USA **FCAV** Brazil **FONDONORMA** Venezuela **GCC** Australia **ICONTEC** Colombia **ICS** Bosnia
and Herzegovina **INTECO** Costa Rica **IRAM** Argentina **IRQS** India **JQA** Japan **KFQ** Korea **LSQA** Uruguay **MSZT** Hungary **NSAI** Ireland
NYCE México **PCBC** Poland **Quality Austria** Austria **SII** Israel **SIQ** Slovenia **SIRIM** Malaysia **SQS** Switzerland **SRAC** Romania **TSE**
Türkiye **UZTEST** Uzbekistan **YUQS** Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com