

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1521369**

Certificate Holder:



IMSAT S.A.

Str. Sergent Constantin Ghercu nr. 1B, clădirea The Bridge 3,
etajele 9 și 10

060201 București, sector 6

Romania

Including locations according to annex

Scope:

General contracting and project management for civil and industrial constructions; engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Design, construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Feasibility studies, prototyping, design and installation, programming, commissioning and maintenance of robotic systems. Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Design and execution of renewable energy installations (photovoltaic solar panels, wind turbines / farms, biomass, etc.), energy efficiency and E-mobility. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity:

The certificate is valid from **2025-07-01** until **2028-06-30**.

First certification 2019

2025-06-16

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1521369**

No.	Location	Scope
/01	c/o IMSAT S.A. Str. Serg. Constantin Ghercu Nr. 1B, clădirea The Bridge 3, et. 9 și 10 060201 București, sector 6 Romania	General contracting and project management for civil and industrial constructions; engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Design, construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Feasibility studies, prototyping, design and installation, programming, commissioning and maintenance of robotic systems. Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Design and execution of renewable energy installations (photovoltaic solar panels, wind turbines/farms, biomass, etc.), energy efficiency and E-mobility. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

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Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 1521369**

- | | | |
|-----|---|--|
| /02 | <p>c/o IMSAT S.A.
ARGEŞ AGENCY
Str. Zona Comerciala nr. 12
117141 Geamăna, jud. Argeş
Romania</p> | <p>Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Engineering, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.</p> |
| /03 | <p>c/o IMSAT S.A.
DOBROGEA AGENCY
Str. Marcus Aurelius nr. 8
900744 Constanța, jud.
Constanța
Romania</p> | <p>Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Design, construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment/installations that work in special environments. Engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.</p> |

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Certificate Registr. No. **01 100 1521369**

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| /04 | <p>c/o IMSAT S.A.
TRANSILVANIA AGENCY
Str. Augustin Bena nr. 107
515800 Sebeș, jud. Alba
Romania</p> | <p>Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications.</p> |
| /05 | <p>c/o IMSAT S.A.
BRANCH GIURGIU
Str. Portului – Zona Liberă nr. 1
080014 Giurgiu, jud. Giurgiu
Romania</p> | <p>Execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants with any standardized nominal voltages. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments.</p> |
| /06 | <p>c/o IMSAT S.A.
BRANCH DEVA
Calea Zarandului nr. 79
330092 Deva, jud. Hunedoara
Romania</p> | <p>Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Engineering and design, execution, assembly, commissioning</p> |

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		and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages.
/07	c/o IMSAT S.A. BRANCH GIURGIU Str. Zona Comercială nr. 12 117141 Geamăna, jud. Argeş Romania	Manufacturing, assembly, commissioning and service for industrial installations in the mechanical field, metal constructions and equipment.
/08	c/o IMSAT S.A. BRANCH CRAIOVA Str. Henry Ford (1863-1947) nr. 12 200745 Craiova, jud. Dolj Romania	Execution, assembly, commissioning and service for industrial installations in the field of mechanics, metal constructions, electricity and automation, energy, telecommunications. Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.
/09	c/o IMSAT S.A. TRANSILVANIA AGENCY – BRANCH HUNEDOARA Şos. Hunedoara – Sântuhalm nr. 2 331004 Hunedoara, jud.	Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal

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Hunedoara
Romania

voltages. Engineering, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment/installations that work in special environments. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

/10

c/o IMSAT S.A.
DOBROGEA AGENCY
Str. Varianta Nord nr. 30
910053 Călărași, jud. Călărași
Romania

Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

/11

c/o IMSAT S.A.
BRANCH CHISTAG
417022 Chistag, jud. Bihor
Romania

Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Engineering and

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Certificate Registr. No. **01 100 1521369**

design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages.

2025-06-16



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

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Certificat

Référentiel **ISO 14001:2015**

Enregistré sous le n° **01 104 1521369**

Titulaire du certificat:



IMSAT S.A.

Str. Sergent Constantin Ghercu nr. 1B, clădirea The Bridge 3
etajele 9 și 10

060201 București, sector 6

Roumanie

Y compris les emplacements selon l'annexe

Domaine de validité:

Entreprise générale et gestion de projets de constructions civiles et industrielles ; ingénierie et conception, exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunication. Gestion intégrée des bâtiments : réseaux structurés, contrôle d'accès, CCTV, antivol, détection et extinction d'incendie. Conception et réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec toutes tensions nominales standardisées. Conception, construction-montage, inspection, mise en service, assistance technique, maintenance d'équipements/installations fonctionnant dans des environnements particuliers. Études de faisabilité, prototypage, conception et installation, programmation, mise en service et maintenance de systèmes robotiques. Conception, usinage, test et installation de tableaux électriques, d'installations électriques de puissance, d'installations électriques à faible courant, d'instrumentation et de CVC y compris pour le transport ferroviaire, urbain et naval. Conception et réalisation d'installations d'énergies renouvelables (panneaux solaires photovoltaïques, éoliennes/parcs, biomasse, etc.), efficacité énergétique et mobilité électrique. Installation, montage, mise en service, réparation et maintenance, contrôles techniques en utilisation dans les centrales thermiques, chaudières, appareils consommateurs de combustible.

Validité:

Par l'audit, la conformité aux exigences de la norme
ISO 14001:2015 a été démontrée.

Ce certificat est valable du **01.07.2025** jusqu'au **30.06.2028**.

Certification initiale: 2019

16.06.2025

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annexe au certificat

Référentiel

ISO 14001:2015

Enregistré sous le n°

01 104 1521369

N°	Lieux d'implantation	Domaine de validité
/01	A l'attention de IMSAT S.A. Str. Serg. Constantin Ghercu nr. 1B, clădirea The Bridge 3, et. 9 și 10 060201 București, sector 6 Roumanie	Entreprise générale et gestion de projets de constructions civiles et industrielles; ingénierie et conception, exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunications. Gestion intégrée des bâtiments: réseaux structurés, contrôle d'accès, CCTV, antivol, détection et extinction d'incendie. Conception et réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec toutes tensions nominales standardisées. Conception, construction-montage, inspection, mise en service, assistance technique, maintenance d'équipements / installations fonctionnant dans des environnements particuliers. Études de faisabilité, prototypage, conception et installation, programmation, mise en service et maintenance de systèmes robotiques. Conception, usinage, test et installation de tableaux électriques, d'installations électriques de puissance, d'installations électriques à faible courant, d'instrumentation et de CVC y compris pour le transport ferroviaire, urbain et naval. Conception et réalisation d'installations d'énergies renouvelables (panneaux solaires photovoltaïques, éoliennes / parcs, biomasse, etc.), efficacité énergétique et mobilité électrique. Installation, montage, mise en service, réparation et maintenance, contrôles techniques en utilisation dans les centrales

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ISO 14001:2015

Enregistré sous le n°

01 104 1521369

/02

A l'attention de IMSAT S.A.
AGENCE ARGEŞ
Str. Zona Comercială nr. 12
117141 Geamăna, jud. Argeş
Roumanie

thermiques, chaudières, appareils
consommateurs de combustible.

Réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec toutes tensions nominales standardisées. Construction-montage, inspection, mise en service, assistance technique, maintenance d'équipements / installations fonctionnant dans des environnements particuliers. Ingénierie, exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunications. Installation, montage, mise en service, réparation et maintenance, contrôles techniques en utilisation dans les centrales thermiques, chaudières, appareils consommateurs de combustible.

/03

A l'attention de IMSAT S.A.
AGENCE DOBROGEA
Str. Marcus Aurelius nr. 8
900744 Constanţa, jud.
Constanţa
Roumanie

Conception et réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec toutes tensions nominales standardisées. Conception, construction-montage, inspection, mise en service, assistance technique, maintenance d'équipements / installations fonctionnant dans des environnements particuliers. Ingénierie et conception, exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en

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Enregistré sous le n°

01 104 1521369

/04

A l'attention de IMSAT S.A.
AGENCE TRANSILVANIA
Str. Augustin Bena nr. 107
515800 Sebeș, jud. Alba
Roumanie

béton, électricité et automatisation, énergie, télécommunications. Installation, montage, mise en service, réparation et maintenance, contrôles techniques en utilisation dans les centrales thermiques, chaudières, appareils consommateurs de combustible.

Gestion intégrée des bâtiments : réseaux structurés, contrôle d'accès, CCTV, antivol, détection et extinction d'incendie. Conception et réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec toutes tensions nominales standardisées. Ingénierie et conception, exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunications.

/05

A l'attention de IMSAT S.A.
POINT DE TRAVAIL GIURGIU
Str. Portului – Zona Liberă nr. 1
080013 Giurgiu, jud. Giurgiu
Roumanie

Exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunications. Usinage, test et installation de tableaux électriques, d'installations électriques de puissance, d'installations électriques à faible courant, d'instrumentation et de CVC y compris pour le transport ferroviaire, urbain et naval. Exécution de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques avec toutes tensions nominales standardisées ; Construction-montage, inspection, mise en service,

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ISO 14001:2015

Enregistré sous le n°

01 104 1521369

		assistance technique, maintenance d'équipements / installations fonctionnant dans des environnements particuliers.
/06	A l'attention de IMSAT S.A. POINT DE TRAVAIL DEVA Calea Zarandului nr. 79 330092 Deva, jud. Hunedoara Roumanie	Conception, usinage, test et installation de tableaux électriques, d'installations électriques de puissance, d'installations électriques à faible courant, d'instrumentation et de CVC y compris pour le transport ferroviaire, urbain et naval. Ingénierie et conception, exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunications. Conception et réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec toutes tensions nominales standardisées.
/07	A l'attention de IMSAT S.A. POINT DE TRAVAIL GEAMĂNA Str. Zona Comercială nr. 12 117141 Geamăna, jud. Argeş Roumanie	Fabrication, assemblage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions et équipements métalliques.
/08	A l'attention de IMSAT S.A. POINT DE TRAVAIL CRAIOVA Str. Henry Ford (1863-1947) nr. 12 200745 Craiova, jud. Dolj Roumanie	Exécution, montage, mise en service et service d'installations industrielles dans le domaine de la mécanique, des constructions métalliques, de l'électricité et de l'automatisation, de l'énergie, des télécommunications. Réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec

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Référentiel

ISO 14001:2015

Enregistré sous le n°

01 104 1521369

/09

A l'attention de IMSAT S.A.
AGENCE TRANSILVANIA –
POINT DE TRAVAIL
HUNEDOARA
Șos. Hunedoara - Sântuhalm
nr. 2
331004 Hunedoara, jud.
Hunedoara
Roumanie

toutes tensions nominales standardisées.
Installation, montage, mise en service,
réparation et maintenance, contrôles techniques
en utilisation dans les centrales thermiques,
chaudières, appareils consommateurs de
combustible.

Gestion intégrée des bâtiments: réseaux
structurés, contrôle d'accès, CCTV, antivol,
détection et extinction d'incendie. Réalisation de
postes de transformation, de postes électriques
et d'installations appartenant à la partie
électrique des centrales électriques et de lignes
électriques aériennes et souterraines avec
toutes tensions nominales standardisées.
Ingénierie, exécution, montage, mise en service
et service d'installations industrielles dans le
domaine mécanique, constructions métalliques
et en béton, électricité et automatisation,
énergie, télécommunications. Construction-
montage, inspection, mise en service,
assistance technique, maintenance
d'équipements/installations fonctionnant dans
des environnements particuliers. Installation,
montage, mise en service, réparation et
maintenance, contrôles techniques en utilisation
dans les centrales thermiques, chaudières,
appareils consommateurs de combustible.

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A l'attention de IMSAT S.A.
AGENCE DOBROGEA
Str. Varianta Nord nr. 30
910053 Călărași, jud. Călărași
Roumanie

Réalisation de postes de transformation, de postes
électriques et d'installations appartenant à la partie
électrique des centrales électriques et de lignes
électriques aériennes et souterraines avec toutes
tensions nominales standardisées. Construction-
montage, inspection, mise en service, assistance
technique, maintenance d'équipements / installations
fonctionnant dans des environnements particuliers.
Exécution, montage, mise en service et service

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Référentiel

ISO 14001:2015

Enregistré sous le n°

01 104 1521369

/11

A l'attention de IMSAT S.A.
POINT DE TRAVAIL CHISTAG
417022 Chistag, jud. Bihor
Roumanie

d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunications. Installation, montage, mise en service, réparation et maintenance, contrôles techniques en utilisation dans les centrales thermiques, chaudières, appareils consommateurs de combustible.

Conception, usinage, test et installation de tableaux électriques, d'installations électriques de puissance, d'installations électriques à faible courant, d'instrumentation et de CVC y compris pour le transport ferroviaire, urbain et naval. Ingénierie et conception, exécution, montage, mise en service et service d'installations industrielles dans le domaine mécanique, constructions métalliques et en béton, électricité et automatisation, énergie, télécommunications. Conception et réalisation de postes de transformation, de postes électriques et d'installations appartenant à la partie électrique des centrales électriques et de lignes électriques aériennes et souterraines avec toutes tensions nominales standardisées.

16.06.2025



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

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Certificate

Standard **ISO 45001:2018**

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Certificate Holder:



IMSAT S.A.

Str. Sergent Constantin Ghercu nr. 1B, clădirea The Bridge 3,
etajele 9 și 10

060201 București, sector 6

Romania

Including locations according to annex

Scope:

General contracting and project management for civil and industrial constructions; engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Design, construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Feasibility studies, prototyping, design and installation, programming, commissioning and maintenance of robotic systems. Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Design and execution of renewable energy installations (photovoltaic solar panels, wind turbines / farms, biomass, etc.), energy efficiency and E-mobility. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity:

The certificate is valid from **2025-09-10** until **2028-09-09**.

First certification 2013 (BS OHSAS 18001)

2025-06-20

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

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Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1521369**

No.	Location	Scope
/01	c/o IMSAT S.A. Str. Serg. Constantin Ghercu Nr. 1B, clădirea The Bridge 3, et. 9 și 10 060201 București, sector 6 Romania	General contracting and project management for civil and industrial constructions; engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Design, construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Feasibility studies, prototyping, design and installation, programming, commissioning and maintenance of robotic systems. Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Design and execution of renewable energy installations (photovoltaic solar panels, wind turbines/farms, biomass, etc.), energy efficiency and E-mobility. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

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| /02 | <p>c/o IMSAT S.A.
ARGEŞ AGENCY
Str. Zona Comerciala nr. 12
117141 Geamăna, jud. Argeş
Romania</p> | <p>Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Engineering, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.</p> |
| /03 | <p>c/o IMSAT S.A.
DOBROGEA AGENCY
Str. Marcus Aurelius nr. 8
900744 Constanța, jud.
Constanța
Romania</p> | <p>Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Design, construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment/installations that work in special environments. Engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.</p> |

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| /04 | <p>c/o IMSAT S.A.
TRANSILVANIA AGENCY
Str. Augustin Bena nr. 107
515800 Sebeș, jud. Alba
Romania</p> | <p>Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Engineering and design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications.</p> |
| /05 | <p>c/o IMSAT S.A.
BRANCH GIURGIU
Str. Portului – Zona Liberă nr. 1
080014 Giurgiu, jud. Giurgiu
Romania</p> | <p>Execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants with any standardized nominal voltages. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments.</p> |
| /06 | <p>c/o IMSAT S.A.
BRANCH DEVA
Calea Zarandului nr. 79
330092 Deva, jud. Hunedoara
Romania</p> | <p>Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Engineering and design, execution, assembly, commissioning</p> |

Annex to certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1521369**

		and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages.
/07	c/o IMSAT S.A. BRANCH GIURGIU Str. Zona Comercială nr. 12 117141 Geamăna, jud. Argeş Romania	Manufacturing, assembly, commissioning and service for industrial installations in the mechanical field, metal constructions and equipment.
/08	c/o IMSAT S.A. BRANCH CRAIOVA Str. Henry Ford (1863-1947) nr. 12 200745 Craiova, jud. Dolj Romania	Execution, assembly, commissioning and service for industrial installations in the field of mechanics, metal constructions, electricity and automation, energy, telecommunications. Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.
/09	c/o IMSAT S.A. TRANSILVANIA AGENCY – BRANCH HUNEDOARA Şos. Hunedoara – Sântuhalm nr. 2 331004 Hunedoara, jud.	Integrated management of buildings: structured networks, access control, CCTV, anti-burglary, fire detection and firefighting. Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal

Annex to certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1521369**

Hunedoara
Romania

voltages. Engineering, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment/installations that work in special environments. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

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c/o IMSAT S.A.
DOBROGEA AGENCY
Str. Varianta Nord nr. 30
910053 Călărași, jud. Călărași
Romania

Execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages. Construction-assembly, inspection, commissioning, technical assistance, maintenance for equipment / installations that work in special environments. Execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Installation, assembly, commissioning, repair and maintenance, technical inspections in use at thermal power plants, boilers, fuel-consuming devices.

/11

c/o IMSAT S.A.
BRANCH CHISTAG
417022 Chistag, jud. Bihor
Romania

Design, manufacturing, testing and installation of electrical panels, power electrical installations, low current electrical installations, instrumentation and HVAC including for railway, urban and naval transport. Engineering and

Annex to certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1521369**

design, execution, assembly, commissioning and service for industrial installations in the mechanical field, metal and concrete constructions, electrical and automation, energy, telecommunications. Design and execution of transformer stations, electrical stations and installations belonging to the electrical part of power plants and overhead and underground electrical lines with any standardized nominal voltages.

2025-06-20



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