Company **Profile**



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Company

FICIT is a company with over 30 years of experience designing and installing technological systems for industry, delivering tailored solutions for every specific need.
Its mission is to create a synergy between ENERGY and ECOLOGY, developing high energy-efficient systems with a minimal environmental footprint.
Founded by Mr. Fermino Veggo — who built his expertise in the petrochemical sector of Porto Marghera (VE) — the company has consolidated its presence first in the Veneto region, then nationally and internationally. With the arrival of Nicola and Roberto Veggo, FICIT invested in technology and quality, achieving ISO 9001, ISO 14001 and ISO 45001 certifications and ensuring continuous staff training.
In 2007 it relocated to its modern facility in Cornedo Vicentino: over 1,500 m^2 of covered space with spacious offices, a workshop equipped with lifting equipment and state-of-the-art machinery for consistently high-quality design and execution.



Why choose FICIT?

Because every industrial challenge around water and energy is unique, and we treat it that way. With over 30 years of experience across diverse industries and international markets, FICIT combines deep technical expertise with a genuine partnership approach: we don't just deliver a plant, we deliver a solution that works, lasts, and evolves with your business. From the first conversation to long-term remote monitoring, one team, one responsibility, one goal: yours.







Who has already chosen FICIT:

- Coca Cola Company – Food Industry
- Coca Cola FEMSA – Food Industry
- Heinz – Food Industry
- Barilla Mexico – Food Industry
- San Pellegrino – Food Industry
- Nestlé (Malher Group) – Food Industry
- HB Fuller – Chemical Industry
- SICIT Group SPA – Chemical Industry
- Inca Tops S.A. – Textil
- Nextil – Textil
- Valbruna SPA – Steel Industry
- Acque del Chiampo SPA – Waste Treatment
- A.I.M. SPA – Municipal Utility
- Trenitalia – Municipal Utility
- Siemens SPA – Water Technology
- Teraplast – Plastic Industry
- Fidia S.P.A. – Pharmaceutical
- Ferroli S.P.A. – Boiler Factory
- Gemata S.P.A. – Industrial Machines
- Bini Fernando SPA – Wood Industry

Every reference is concrete proof of our ability to meet the most complex industrial challenges, with advanced technologies and a personalized approach.

Certifications

FICIT's certification system is the tangible guarantee of the values on which the company is built. ISO 9001 for quality, ISO 45001 for occupational health and safety, ISO 14001 for environmental responsibility, and EN 1090-1 for the structural compliance of metal fabrications: a set of international standards that ensures clients reliability, transparency and excellence at every stage of the project.


AMTIVO

CERTIFICATE OF REGISTRATION

The management system of certificate number 535152

F.I.C.I.T. S.R.L.

VIA NICOLÒ ZAMPERETTI, 12, 36073, CORNEDO VICENTINO (VI),

has been assessed and certified as meeting the requirements of:

ISO 45001:2018

PROGETTAZIONE, COSTRUZIONE, INSTALLAZIONE E MANUTENZIONE DI IMPIANTI TERMOTECNICI, PER IL TRATTAMENTO DI ACQUE DI PROCESSO E PER LA DEPURAZIONE DI ACQUE REFLUE.

DESIGN, CONSTRUCTION, INSTALLATION AND MAINTENANCE OF THERMOTECHNICAL SYSTEMS, FOR THE TREATMENT OF PROCESS WATER AND FOR THE PURIFICATION OF WASTE WATER.

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

Valid from:
Initial certification: 20 October 2020
Latest issue: 05 August 2025
Expiry date: 29 July 2027
Recertification before: 29 July 2027
Subject to annual assessments.

Authorised by

Mike Tims
Chief Executive Officer
amtivo.ie
Certificate issued by Amtivo (Ireland) Limited

Certification is conditional on maintaining the required performance standards throughout the certified period of registration. Amtivo (Ireland) Limited, Block 20A, Beckett Way, Parkwest Business Park, Dublin 12, D12 P860.


RINA

Organismo Notificato/Notified body N./No. 0474
RINA Services S.p.A.
Via Corsica, 12 – 16128 Genova (GE)
Italy

CERTIFICATO DI CONFORMITÀ DEL CONTROLLO DELLA PRODUZIONE IN FABBRICA / *CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL*
N./No. 0474-CPR-1792

In conformità al Regolamento (UE) N. 305/2011 del Parlamento Europeo e del Consiglio del 9 marzo 2011 (Regolamento Prodotti da Costruzione o CPR), questo certificato si applica al prodotto da costruzione /
In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Componenti strutturali e kit per strutture di acciaio /
Structural components and kits for steel structures

come descritto nell'allegato al presente certificato / *as described in the annex to this certificate*

immesso sul mercato con il nome o con il marchio di / *placed on the market under the name or trade mark of*

F.I.C.I.T. S.R.L.

Via N. Zamperetti, 12 - 36073 Cornedo Vicentino (VI)

e fabbricato nello stabilimento di produzione / *and produced in the manufacturing plant*

Via N. Zamperetti, 12 - 36073 Cornedo Vicentino (VI)

Il presente certificato attesta che tutte le disposizioni riguardanti la valutazione e la verifica della costanza della prestazione descritte nell'Allegato ZA della norma /
This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 1090-1:2009+A1:2011

nell'ambito del sistema 2+ sono applicate e che / *under system 2+ are applied and that*

il controllo della produzione in fabbrica è valutato conforme ai requisiti applicabili /
the factory production control is assessed to be in conformity with the applicable requirements

Il presente certificato è stato emesso la prima volta il 26/02/2018 ed ha validità sino a che né la norma armonizzata, il prodotto da costruzione, i metodi AVCP né le condizioni di produzione nell'impianto sono significativamente modificati, a meno che non sia sospeso o ritirato dall'organismo notificato di certificazione del controllo della produzione in fabbrica /
This certificate was first issued on 26/02/2018 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body

Genova, 26/02/2018

RINA Services S.p.A.
Il Direttore Tecnico / Technical Manager

(Ing. Andrea ALLOISIO)

Revisione n. / Revision no.: 0


AMTIVO

CERTIFICATE OF REGISTRATION

The management system of certificate number 535152

F.I.C.I.T. S.R.L.

VIA NICOLÒ ZAMPERETTI, 12, 36073, CORNEDO VICENTINO (VI),

has been assessed and certified as meeting the requirements of:

ISO 9001:2015

PROGETTAZIONE, COSTRUZIONE, INSTALLAZIONE E MANUTENZIONE DI IMPIANTI TERMOTECNICI, PER IL TRATTAMENTO DI ACQUE DI PROCESSO E PER LA DEPURAZIONE DI ACQUE REFLUE.

DESIGN, CONSTRUCTION, INSTALLATION AND MAINTENANCE OF THERMOTECHNICAL SYSTEMS, FOR THE TREATMENT OF PROCESS WATER AND FOR THE PURIFICATION OF WASTE WATER.

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

Valid from:
Initial certification: 30 July 2002
Latest issue: 05 August 2025
Expiry date: 29 July 2027
Recertification before: 29 July 2027
Subject to annual assessments.

Authorised by

Mike Tims
Chief Executive Officer
amtivo.ie
Certificate issued by Amtivo (Ireland) Limited

Certification is conditional on maintaining the required performance standards throughout the certified period of registration. Amtivo (Ireland) Limited, Block 20A, Beckett Way, Parkwest Business Park, Dublin 12, D12 P860.


AMTIVO

CERTIFICATE OF REGISTRATION

The management system of certificate number 535152

F.I.C.I.T. S.R.L.

VIA NICOLÒ ZAMPERETTI, 12, 36073, CORNEDO VICENTINO (VI),

has been assessed and certified as meeting the requirements of:

ISO 14001:2015

PROGETTAZIONE, COSTRUZIONE, INSTALLAZIONE E MANUTENZIONE DI IMPIANTI TERMOTECNICI, PER IL TRATTAMENTO DI ACQUE DI PROCESSO E PER LA DEPURAZIONE DI ACQUE REFLUE.

DESIGN, CONSTRUCTION, INSTALLATION AND MAINTENANCE OF THERMOTECHNICAL SYSTEMS, FOR THE TREATMENT OF PROCESS WATER AND FOR THE PURIFICATION OF WASTE WATER.

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.

Valid from:
Initial certification: 22 August 2023
Latest issue: 05 August 2025
Expiry date: 29 July 2027
Recertification before: 29 July 2027
Subject to annual assessments.

Authorised by

Mike Tims
Chief Executive Officer
amtivo.ie
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Wastewater treatment & recovery plants

For over thirty years, FICIT has been designing, producing and installing industrial wastewater treatment and recovery plants, delivering complete and tailored solutions for every production sector. Our portfolio ranges from aerobic and anaerobic biological systems to physico-chemical and filtration plants, through to the most advanced technologies for water recovery and reuse: ultrafiltration, reverse osmosis and evaporation. Solutions that have already enabled numerous clients to achieve Zero Liquid Discharge (ZLD), eliminating liquid waste streams and turning a regulatory requirement into a true competitive advantage.


















Primary and Process Water Treatment

FICIT designs and installs primary and process water treatment plants, ensuring water quality at every stage of the production cycle. Our solutions integrate filtration and sedimentation, softening and demineralisation, reverse osmosis and ultrafiltration, as well as disinfection systems using UV, chlorine and ozone. A flexible, multi-technology approach that allows us to meet the most specific requirements of clients across a wide range of industries, delivering water with the precise chemical and microbiological characteristics demanded by each production process.

Process & Energy Plants

FICIT's expertise extends well beyond water treatment: the company designs and installs technological systems for energy production and distribution in industrial settings. From steam to hot and superheated water, thermal oil, chilled water, cooling tower systems and compressed air — FICIT covers the full spectrum of industrial utilities. The portfolio is further complemented by hydraulic systems, fire protection systems, high-efficiency heating, and mechanical and electrical maintenance services. Integrated solutions that help every client optimise energy consumption and ensure uninterrupted production.











Work Flow

01

Every project begins with listening: direct dialogue with the client is our starting point, allowing us to fully understand their needs and translate them into concrete, tailored solutions.



02

From the analysis of the client's needs, a detailed and transparent technical-commercial proposal takes shape, designed to enable a thorough and informed evaluation of what FICIT has to offer.



03

The engineering team develops the project and coordinates the procurement and prefabrication of all in-house manufactured components. Every machine and piece of equipment undergoes pre-commissioning testing at our facility before being delivered to site.



Work Flow

04

Purchased machinery and prefabricated components are carefully packaged and safely shipped to the installation site, anywhere in the world.



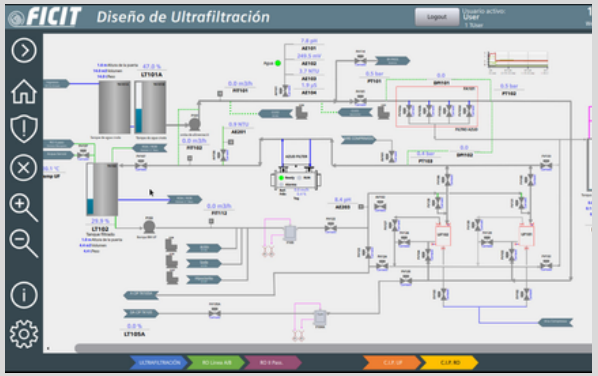
05

Once the goods arrive at their destination, FICIT coordinates and carries out all installation phases — from hydraulic to electrical components — with the support of specialised technical personnel.



06

Once installation is complete, FICIT manages the testing and commissioning of the system. All plants are remotely monitored by the FICIT technical team, ensuring continuous oversight and prompt intervention whenever needed.




Quality, safety
and
Sustainability are
our main priorities
in all our projects.
FICIT
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