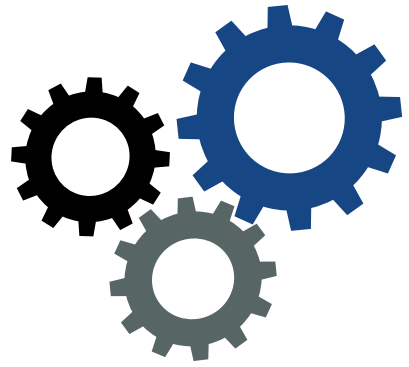


# MANUFACTURING & SUPPLY CHAIN

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## TARGETED CIRCULATION

- ▶ Food & Beverage
- ▶ Medical Device
- ▶ Electronics
- ▶ 3D Printing
- ▶ Supply Chain & Warehousing
- ▶ Pharmaceutical
- ▶ Chemical
- ▶ Precision Engineering
- ▶ Rubber & Plastics
- ▶ Sustainability
- ▶ Services

## DESKTOP DIRECTORY & BUYERS GUIDE

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## Government Bodies / Universities

- ADAPT
- Advanced Materials & Biomanufacturing Research
- Applied Polymer Technologies Gateway
- Atlantic Technological University
- BiopharmaChem Ireland
- Centre for Advanced Photonics & Process Analytics
- Centre for Research in Engineering Surface Technology
- Chartered Institute of Logistics & Transport
- Collaborative Centre for Applied Technology
- Connected Media Application & Delivery
- Confirm – Smart Manufacturing
- Dairy Processing Technology Centre
- Design +
- Dublin City University
- Energy Storage Association
- Engineers Ireland
- Enterprise Ireland
- Environmental Protection Agency
- Food & Drink Ireland
- IBEC Engineering Group
- Industrial Development Authority
- Intelligent Mechatronics & RFID
- International Energy Research Centre
- Intertrade Ireland
- Invest NI
- Irish Centre for Composite Research
- Irish Exporters Association
- Irish International Freight Association
- Irish Manufacturing Research
- Irish Research & Development Group
- Irish Wind Energy Association
- Knowledge Transfer Ireland
- Manufacturing Northern Ireland
- Maynooth University
- Medical & Engineering Gateway
- Meat Ireland
- Medtech Association
- Microsensors for Clinical
- Research Gateway
- National College of Ireland
- National Institute of Bioresearch & Training
- National University of Ireland
- Nimbus Research Centre
- Munster Technological University
- Precision Engineering & Manufacturing
- Pharmaceutical Manufacturing Technology Centre
- Polymer Technology
- Science Foundation Ireland
- Shannon ABC
- South East Applied Materials Gateway
- South East Technological University
- Sustainable Energy Association of Ireland
- Synthesis and Solid State Pharmaceutical Centre
- Technological University Shannon
- Telecoms Software & Systems Group
- Technology Centre for Biorefining & Bioprocessing
- Trinity College
- TU Dublin
- University College Cork
- University College Dublin
- Wireless Sensor Applied Research

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## Food & Beverage Manufacturers

- Kerry Group
- Total Produce
- ABP Food Group
- Greencore
- Glanbia plc
- Ornuia (formerly Irish Dairy Board)
- Diageo Ireland
- Moy Park
- Glanbia Ireland
- Origin Enterprises
- Fyffes
- Dawn Meats Group
- Kellogg Ireland
- Dairygold Co-op
- Dunbia
- Kepak
- Valeo Food Group
- Lakeland Dairies
- C&C Group
- Fane Valley Co-op
- Heineken Ireland
- Arrow Group
- Irish Distillers Group
- Aurivo
- Carbery Group
- Dale Farm
- Green Isle Foods
- Foyle Food Group
- Keelings
- Monaghan Mushrooms
- Manor Farm
- Town of Monaghan Co-op
- Arrabawn
- ADM Ireland
- Coca-Cola HBC Northern Ireland
- Manderley Food Group (Tayto)
- Greenfields Ireland
- Tipperary Co-op
- Campbell Bewley
- Britvic Ireland
- Liffey Meats
- Boyne Valley
- Ballina Beverages
- Kildare Chilling
- Diageo NI
- Mars Foods
- Hilton Foods
- Western Brand Poultry Products
- Largo Foods
- Danone
- Nestle Ireland
- Walsh Mushrooms
- Mondelez Ireland
- PepsiCo
- Euro Farm Foods
- Callan Bacon
- Marine Harvest
- Kraft Heinz
- McCarren Meats
- Oliver Carty
- Ballon Meats
- Gem Pack Foods
- Butlers Chocolates
- Lily O'Briens Chocolates
- William Grant & Sons
- Natures Best
- Ferrero Ireland
- Glenisk
- Seskin Investments
- Mash Direct

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## Pharma & Medtec

- Abbott
- Abbott - Nutritional Division
- Abbott Ireland Diabetes Care
- Abbott Ireland Diagnostic Division
- Abbott Ireland Nutritional Division
- Abbott Ireland Vascular Division
- AbbVie
- AbbVie (Ballytivnan)
- AbbVie (Clonshaugh)
- AbbVie (Manorhamilton Road)
- Advanced Surgical Concepts
- Aerie Pharmaceuticals
- Aerogen
- AlbyPharma
- Alcon
- Alexion
- Alkermes
- Almac Group
- Amgen
- Amneal
- APC
- Aran Biomedical
- ArcRoyal
- Armstrong Medical
- Astellas
- Athlone Laboratories
- Atlantic Prosthetic Orthotic Services
- Avery Dennison
- B. Braun
- Ballinskellig Veterinary Products
- Bausch & Lomb
- Baxter
- Baxter (Castlebar)
- Baxter (Swinford)
- BD Medical
- Beckman Coulter
- Bimeda Ireland
- Bio-Medical Research
- Biolitic Pharma
- BioMarin
- Biosensia
- Bioshell
- Boston Scientific
- Bristol Myers Squibb
- Cambus Medical
- Cara Partners
- Caragh Precision
- Central Pharma
- Chanelle Group
- Clinigen
- Connexicon Medical
- Cook Medical
- Creganna Medical
- Croom Precision Medical
- Crospon
- DCC Vital - Fannin
- DMC Medical
- Eakin
- Edwards Lifesciences
- EirGen
- Eli Lilly
- Eurofins
- Europharma Concepts
- Filtertek
- Fort Wayne Metals
- GE Healthcare
- Gilead Sciences
- GlaxoSmithKline
- Goodman Medical
- Guerbet
- Harmac
- Helsinn
- Hibergene Diagnostics
- Hollister
- Hovione
- ILC Dover
- Integer
- Ipsen
- Jabil
- Jazz Pharmaceuticals
- Johnson & Johnson - Ceronovus
- Johnson & Johnson - DePuy
- Johnson & Johnson - Ethicon
- Johnson & Johnson - Janssen Biologics
- Johnson & Johnson - Janssen Sciences

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## Pharma & Medtec

- Johnson & Johnson Vision Care
- KCI-Medical
- LEO Pharma
- Listal
- Lynch Medical Supplies
- Mallinckrodt
- Marvao Medical Devices
- Medentech
- Meditec Medical
- Medtronic
- Medtronic (Mervue)
- Medtronic (Parkmore)
- MeiraGTx
- Merck - Sigma Aldrich
- Merck Millipore
- Merit Medical
- Metabolomic Diagnostics
- MSD
- Mundipharma
- Natus Manufacturing
- Nelipak
- Newport Pharmaceuticals
- Niche Generics
- Norbrook Laboratories
- Norbrook Laboratories (3 sites)
- Nordson Medical
- Novartis
- Ovelle Pharmaceuticals
- P&G
- PCI Pharma Services
- Pfizer
- Pfizer (Little Island)
- Pfizer (Ringaskiddy)
- Phenox
- Phibro
- Phillips-Medsize
- Pinewood Healthcare
- PMD Solutions
- PPL Biomechanics
- Precision Biotics
- Radox
- Recordati
- Regeneron
- RiceSteele Manufacturing
- Rowa Group
- Sanmina
- Sanofi
- Schivo Medical
- Servier
- Shannon Microcoil
- Siemens Healthineers
- SK Biotek
- SMT
- Solvotrin
- Sona Nutrition
- Stryker
- Stryker (Anngrove)
- Stryker (Model Farm Road)
- Stryker (Springhill)
- Stryker (Tullagreen)
- Sublimity Therapeutics
- Surgacoll
- Surmodics
- Synexa
- Takeda
- Takumi Precision Engineering
- Tecomet
- Teleflex
- Temmler
- Terumo BCT
- Teva
- Thermo Fisher Scientific
- TopChem Pharmaceuticals
- Trinity Biotech
- Univet
- Utah Medical
- Viatris
- VistaMed
- Vitalograph
- Wasdell
- West
- Wright Medical
- WuXi Biologics
- Wyeth Nutritional - Nestle
- Xeolas Pharmaceuticals
- Zimmer Biomet
- Zoetis

# MANUFACTURING & SUPPLY CHAIN

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## Example



**Top class process control: safety is served**

Ensure the safety of your products in all conditions with ABF 2.0, GEA's latest Aseptic Blow Fill System.

The GEA ABF 2.0 is GEA's next generation FDA-certified batch-based perfomance technology. Offering the highest levels of safety and efficiency, as well as increased productivity and cost savings, the ABF 2.0 dry sterilization process is constantly monitored and controlled to deliver a premium product.



**GEA**

**GEA filling systems for liquid dairy products: safety is served**

Over the last 40 years, the bottling industry has matured and become extremely competitive, with new demands from consumers, retail and channel stakeholders along the entire supply chain. This has led to an expansion of GEA's bottling technology portfolio for liquid dairy products and sensitive beverages that now covers a full range of aseptic and ultra clean machinery with unique and competitive solutions capable of delivering exceptional performance.

Special requirements must be addressed when decontaminating containers for milk and liquid dairy products, as these sensitive beverages can be adversely affected by light or oxygen and are highly susceptible to biological spoilage, depending on the product treatment and container decontamination. They can be decontaminated at ambient temperature or through the cold chain. Capitalizing its proven experience and leadership as a supplier of bottling lines for sensitive beverages, GEA enhanced its product portfolio with two improved platforms based on hydrogen peroxide (H<sub>2</sub>O<sub>2</sub>) decontamination technology.

**Top class process control for shelf-stable beverages**

The ABF 2.0 is the latest evolution of the FDA validated GEA Aseptic Blow Fill System, suitable for both high acid and low acid operations, using H<sub>2</sub>O<sub>2</sub> for the sterilization of PET preforms. It is a completely dry solution: it means that no water is used during production. This provides beverage manufacturers with minimal consumptions and environmental impact.

It is precise when it comes to ensuring the safety of food and products – in particular the most sensitive ones – that ABF 2.0 represents the state-of-the-art in the market for aseptic technologies. ABF 2.0 features

a fully automated monitoring of the entire running operations leaving no space at all to for semi-automatic or manual procedures: this provides a really solid, fully reliable aseptic process – ensured across the whole machine lifecycle.

With ABF technology, GEA has also localized the stretch blow molder within the microbiological isolator – that confines and minimizes the air volume to be kept under aseptic conditions to protect the product: this allows the blow molder to form together with the filler and capper module an advanced filling system for a product protection with no compromises and providing numerous benefits to users including reduced bottle weight and the option to develop increasingly complex and attractive bottle designs.

**The right solution for ESL and fresh applications**

Extended shelf-life (ESL) products require a high level of hygienic process technology. With small batch production, comes the need for fast and cost-effective equipment cleaning and format changeover. The Whiteblac Aero has been specially designed with the benefit of GEA's extensive experience in aseptic filling to inspire the design and address this issue.

The GEA Whiteblac Aero uses proven technology to decontaminate both PET and HDPE containers with plastic caps or aluminum foil closures, using neck or base handling. The "Aero" configuration features a hygienic cabin with overpressure sterile air, which represents a barrier between the ultraclean environment – where the filling and capping processes take place – and the outside, ensuring a competitive ratio between container decontamination level and cost of operation.

The GEA Whiteblac Aero can achieve a wide range of decontamination targets depending on the required level of product sensitivity and shelf-life for both high and low acid products. As part of the Aero platform, GEA has also developed a dedicated filling system designed specifically for fresh beverages: the Aerobloc Fresh. This is a hygienic filling platform for milk and liquid dairy products with a short shelf-life, without requiring any container decontamination.

**Supplier Profile**

**GEA** engineering for a better world

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