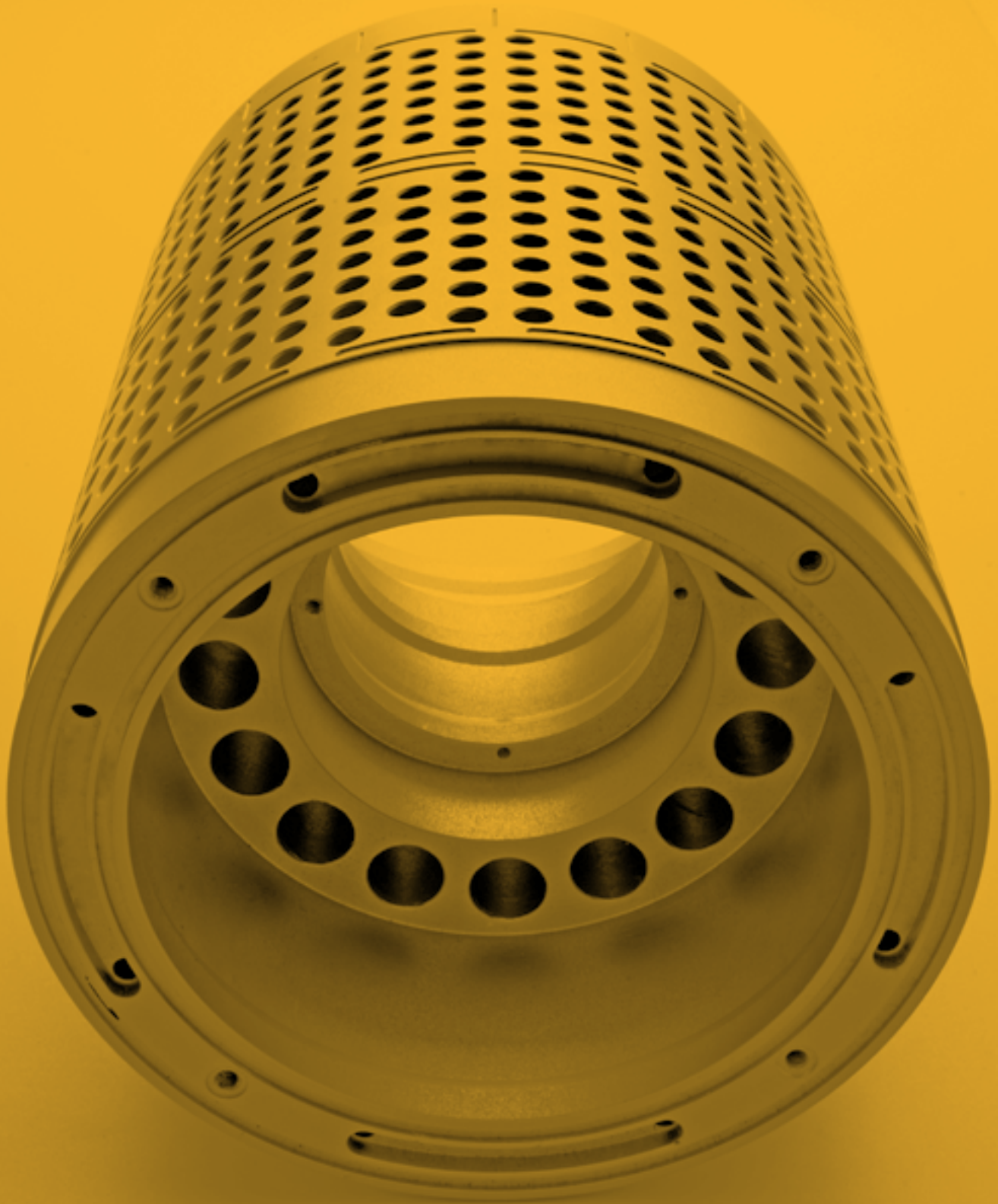


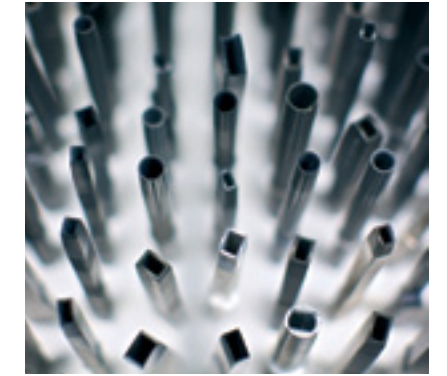
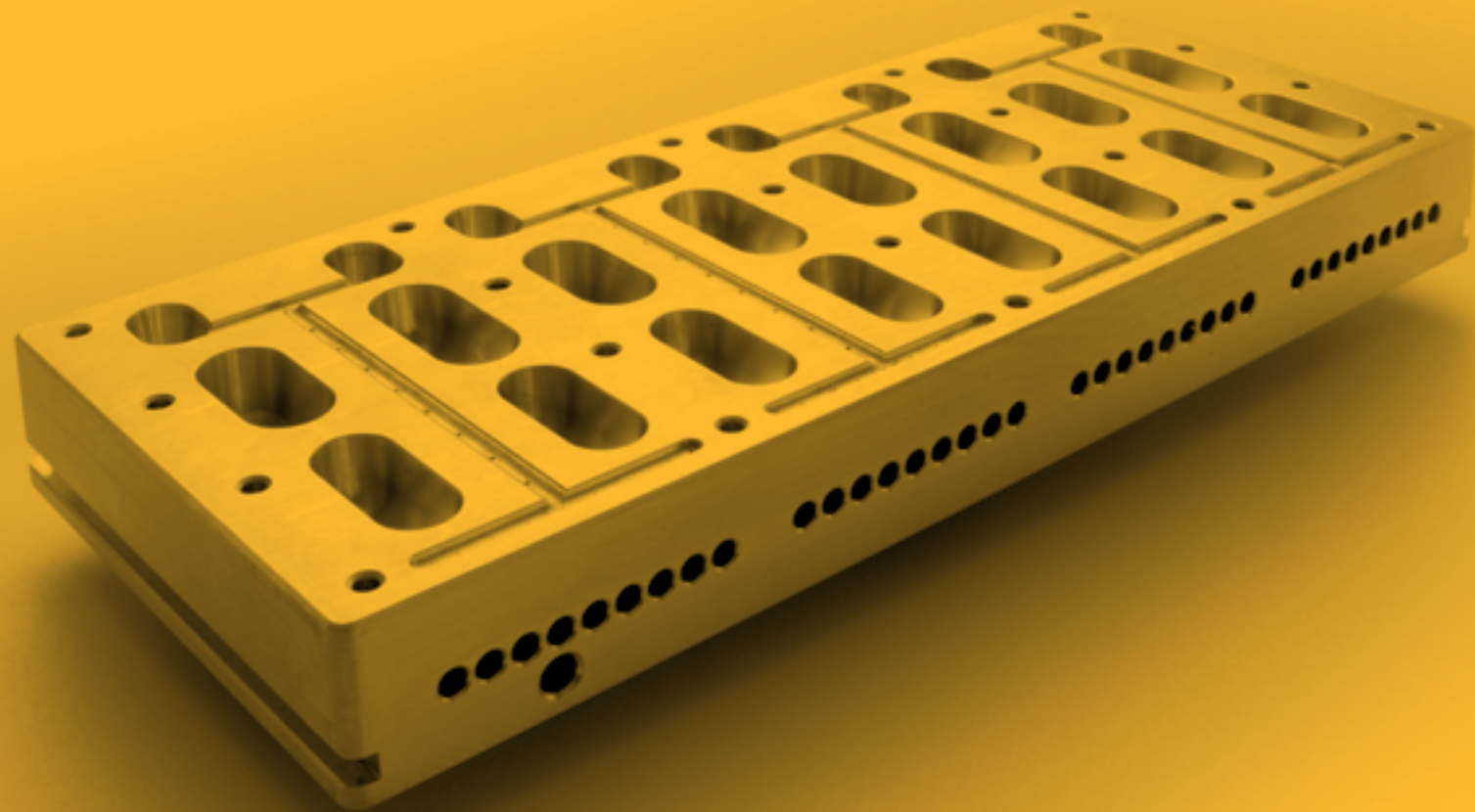
PHARMA
TECHNICAL ENGINEERING

teg



TESTED
TRUSTED

Integral to
Precision
Business
Success

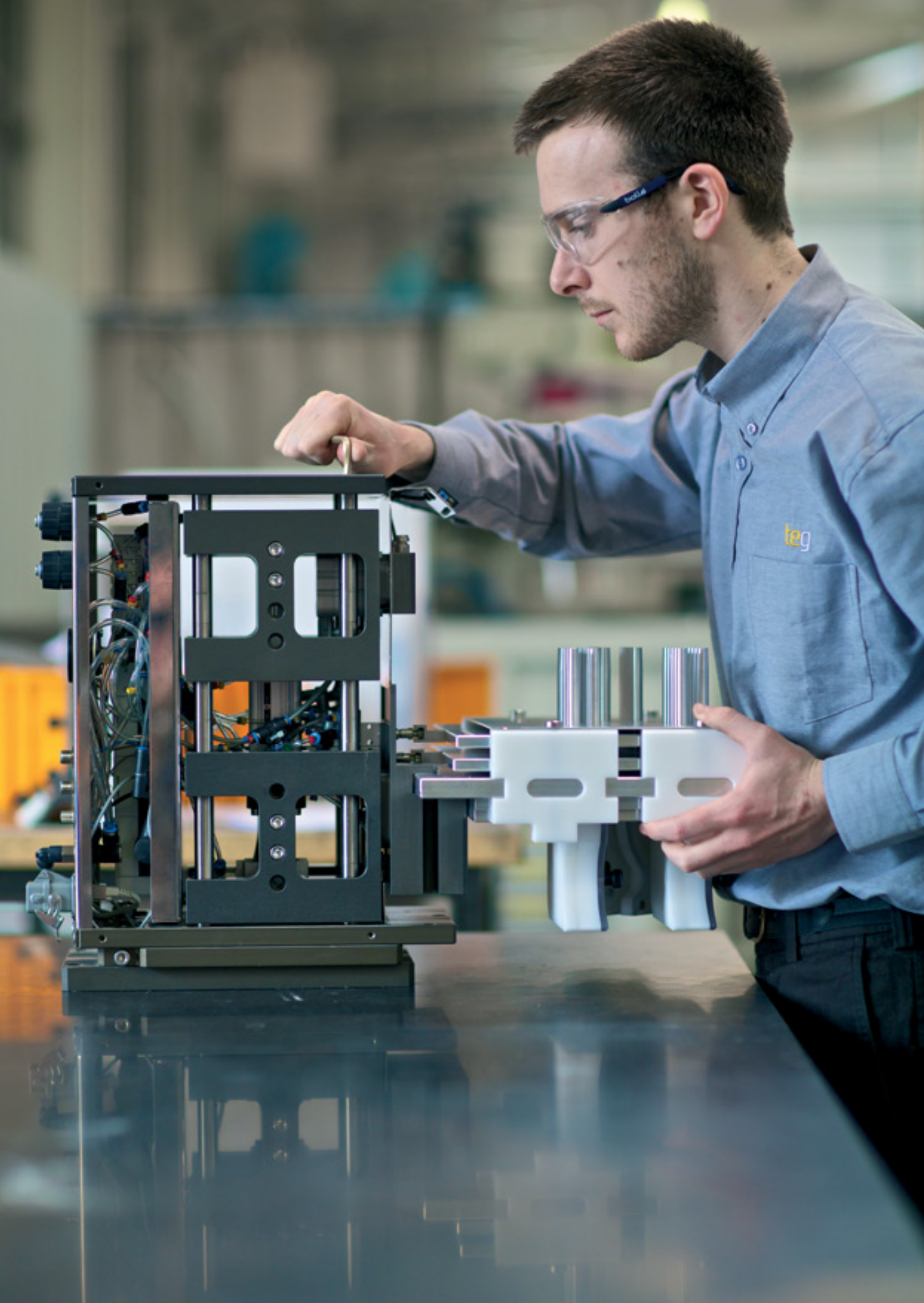


We are **Integral**

Welcome to Teg Pharma.
We are reliable, dependable
and professional - always
focused on the end result.

We produce end-to-end solutions,
by designing, machining, assembling,
installing and validating tooling for
pharmaceutical tablet blister packaging
and tablet feeding systems.

We provide responsive, cost effective
solutions and have a successful track
record with leading pharmaceutical
companies such as Pfizer, GSK, Merck
and Amgen.



TEG continuously invests in the latest design and manufacturing techniques and implement quality processes to meet our customers' needs.

Our specialty is high speed blister feeding of solid dose products, intermittently and continuously.

We produce automated machines, precision tools and components for the pharmaceutical sector, using a shortest-path workflow.

All orders are handled using modern CNC-controlled machining processes. Each production phase is carefully monitored and recorded for quality, ensuring fast delivery and consistently high standards.

DESIGN ENGINEERING

Providing Innovative Solutions.

A highly experienced team of dedicated Design Engineers use the latest CAD/CAM packages to design bespoke pharmaceutical tooling, according to each customers exact requirements.

Accurate measuring equipment and software are used to create drawings which allows for precise modification or replication of parts.

Designs prepared on the CAD system are imported electronically to the CNC production machines without the need for human intervention. This significantly improves the quality of machining.



Experienced, Certified and Trusted.

At the heart of everything we do is quality, productivity and reliability.

QUALITY ASSURANCE AND EXPERTISE

TEG applies rigorous design, technical and quality assurance procedures and are fully compliant with current good manufacturing practice (cGMP).

Our quality management systems are integral to our business. Strict and continuous checks and measurements are part of everyday life at TEG, ensuring all materials, products and processes meet industry standards and specifications, giving our customers the peace of mind and freedom to get on with the business in hand.

CERTIFICATION

We are ISO 9001: 2008 Certified, and our Pharma division operates to the highest standards of the International Pharmaceutical Industry and are fully compliant with current good manufacturing practice (cGMP)

TEG is also an EASA Part 21 (G) Production Organisation:

- EASA Part 21 approval number IE.21G.0001
- Scope of approval: metallic and non-metallic machined parts for aircraft.

OUR CUSTOMERS

Advance Pharma Berlin	Chanelle	Perrigo
Aesica Pharmaceuticals	Covidien	Pfizer
Alkermes	Elan	Polpharma
Amgen	Delpharm	Sanofi Aventis
Astellas	Famar	Servier
AstraZeneca	GSK	SR Technics
Bausch & Lomb	HP	Swiss Caps
Boston Scientific	Lilly	Takeda
Brecon	Merck Sharp & Dohme	Teva Pharmaceuticals
C&D Foods	Millmount Healthcare	

We are integral

OUR OFFICES

Head Office

Technical Engineering Group
Forest Park, Mullingar Business Park,
Mullingar, Co Westmeath, Ireland

T +353 (0)44 933 3680
E info@teg.com

UK Sales Office

Technical Engineering Group
4 Colwyn Court, Asheldon Road
Wellswood, Torquay, TQ1 2QT

T +44 (0)755 442 6010
E rkirby@teg.com

German Sales Office

Technical Engineering Group
Rheinstrasse 257b,
50389 Wesseling

T +49 (0) 2236 88 3190
E btheisen@teg.com

France Sales Office

Technical Engineering Group
18 rue Gambetta,
95880 Enghien Les Bains

T +33 09 62 36 25 67
M +33 (0) 609 36 30 20
E kguyot@teg.com

Poland Sales Office

Technical Engineering Group
02-466 Warszawa
ul. Czesława Kłosa 8/39

T +48 22 404 88 96
M +48 665 159 159
E rzdral@techengtool.com

Romanian Office

Technical Engineering Group
4 Iancului Blvd,
Bl. 113A Sc.B,E,8 Ap. 74
021723 - Bucharest
Sector 2, Romania

T +40722254263
E mzloteanu@teg.com