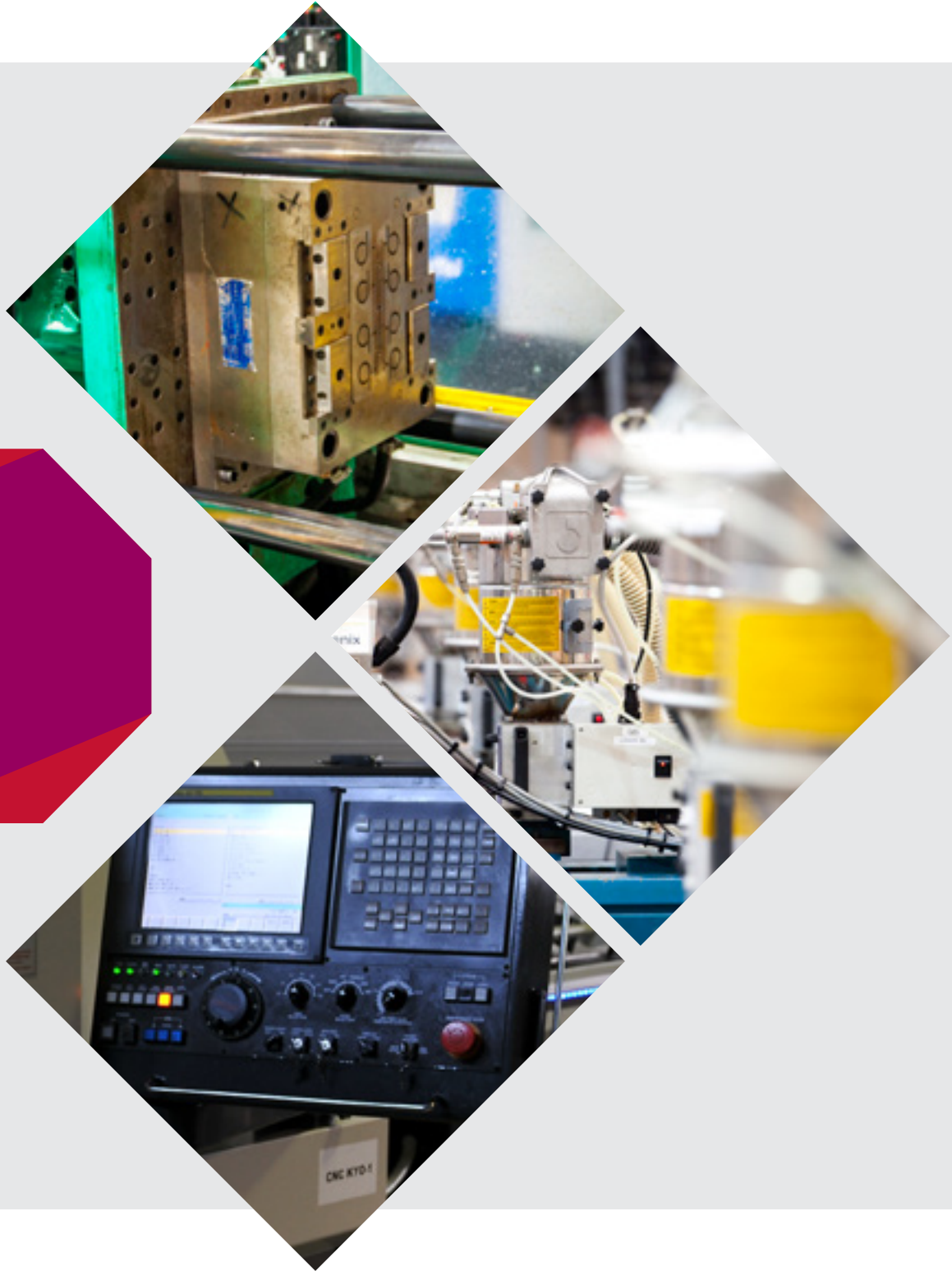




ESSENTRA

COMPONENTS



CUSTOMISED SOLUTIONS CAPABILITIES

ESSENTRA COMPONENTS

GLOBAL PRESENCE, LOCAL SUPPORT



SUPPORTING CUSTOM SOLUTIONS EVERY STEP OF THE WAY



MANUFACTURING CAPABILITIES

Essentra Components production capabilities help us to produce a broad range of standard products. In addition to our standard ranges, our manufacturing experience enables us to develop solutions to solve specific customer requirements where a standard product is not suitable.



OVER 230 INJECTION MOULDING MACHINES

Producing over 1 Billion components yearly

DEDICATED DIP MOULDING FACILITIES

Manufacturing over 50 Million products a year

SPIRALGUARD PRODUCTION

Cutting over 1 Million metres of Spiralguard per year

OVER 20 EXTRUSION LINES

8 DIE CUTTING MACHINES

SALES & OPERATIONS OFFICES

Your global manufacturing partner with local support in 26 countries



FROM CONCEPT



TO PRODUCTION



TO DISPATCH

GLOBAL MANUFACTURING SITES:

- UNITED KINGDOM
- SPAIN
- TURKEY
- CHINA
- UNITED STATES
- BRAZIL



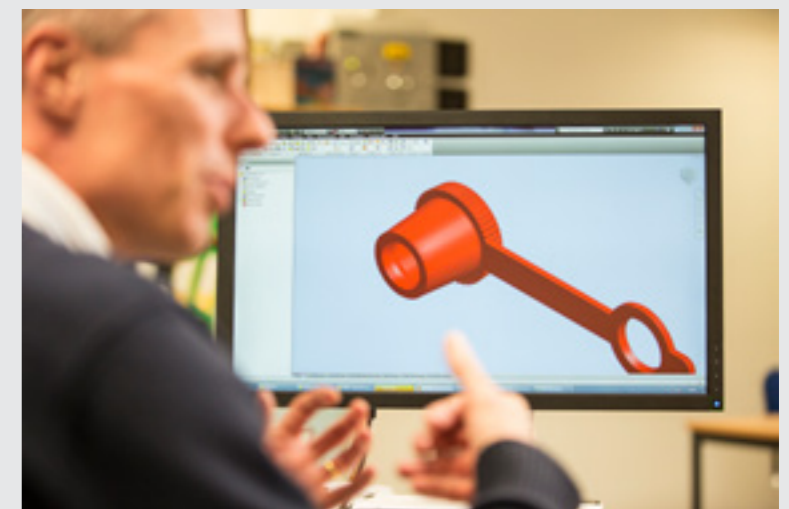
Essentra Components
Langford Locks
Kidlington, Oxford
OX5 1HX
United Kingdom
Tel: 0845 758 5070

Essentra
Facilities in
Kidlington,
Oxon are:



Certificate Number 8293
• ISO 9001 • ISO 50001
• ISO 14001 • OHSAS 18001

Essentra
Facilities in
Barcelona
are:



ACCESS HARDWARE

Essentra Components boast a dedicated Access Hardware production & distribution facility based in Europe.

Our state of the art facility helps us to produce and fulfil annual volumes into the millions.

We can offer many hardware components such as Quarter Turn Locks, Cam Locks, Concealed Hinges, Flat Hinges and a variety of Handles.

As a solutions partner Essentra Components is able to design and produce different styles, colours, materials and functions to meet customer specifications.

CUSTOM MACHINERY

Producing handles, hinges & lock components

7 ZINC DIE CAST MACHINES

Operating at 25, 30, 50 & 100 tonne variations

21 STAMPING MACHINES

Working sheet stainless steel, brass and aluminium

10 MACHINING UNITS

2 POWDER COATING CABINS

Allowing a variety of RAL options

OVER 3 MILLION CUSTOMISED PARTS SOLD





DIE CUTTING & MASKING

Essentra Components goal is to be there for you as a customer and help you reach your desired visions. We give you the best and easiest solutions to your problem whether it's a simple standard solution or a customised solution for your company.

Our engineers all have expertise and long term experience of masking products. They develop solutions that will speed up the process and ultimately reduces the overall cost of the masking process.



8 DIE CUTTING MACHINES & 1 FLATBED

Producing a range of assorted die-cuts

CUSTOM MASKING SOLUTIONS

With prototypes created by our 3D Printer

MAGNETIC MASKING

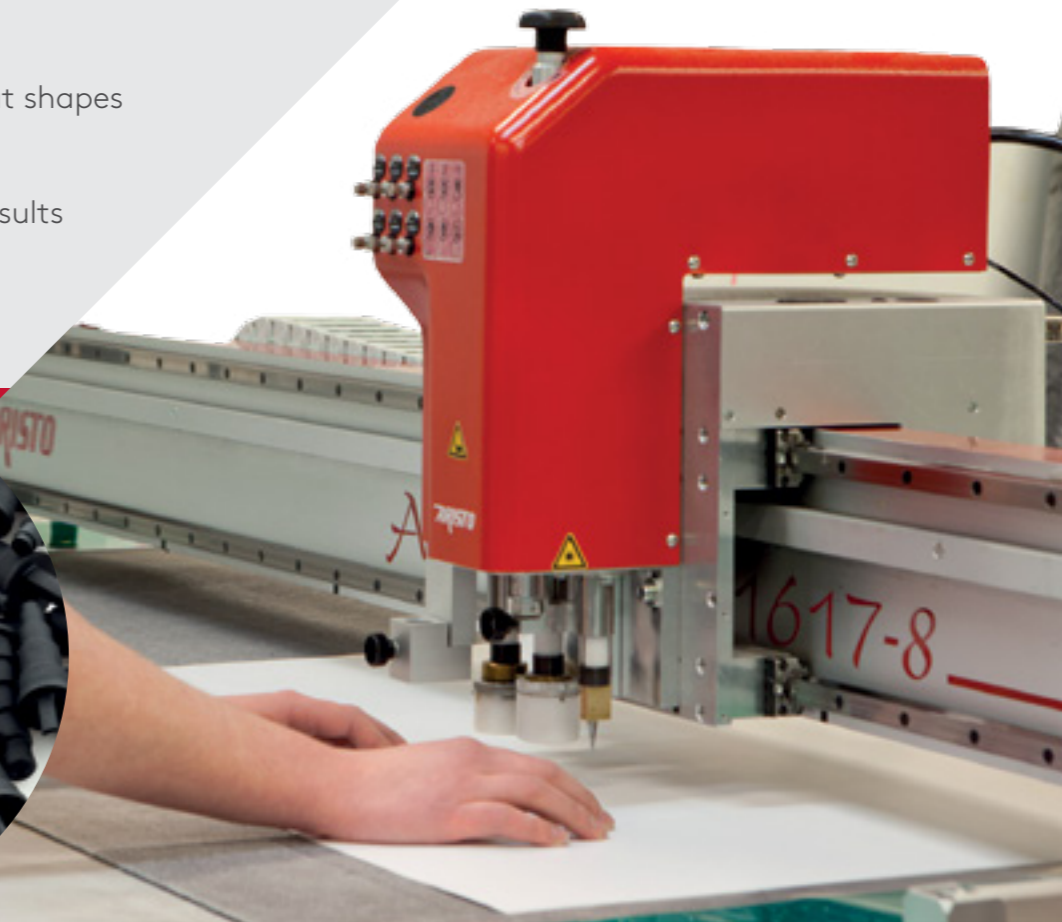
Available in custom made die-cut shapes

VACUUM FORMED PLASTICS

Quick turnaround and perfect results

RUBBER MASKING

Custom blasting protection



WE SOLVE YOUR MASKING PROBLEMS

Caps, Plugs, Tapes and other custom made innovative masking solutions

Please contact your sales representative for more information

INJECTION & DIP MOULDING



Essentra Components wide range of manufacturing facilities and capabilities mean that we have solutions for most components applications.

Already have a CAD model? We are happy to provide you with a quotation. Alternatively our solutions specialists and design engineers can create a solution for you.



Our standard range of dip moulded products are easily customised for your application. If you need to alter a standard part we are happy to help.

Essentra Components also produce many injection moulded products spanning across a number of categories such as pipe & flange protection, circuit board hardware, cable management, tube inserts, hydraulic protection and fasteners & fixings.



Visit www.essentracomponents.co.uk to find out more and explore our range.

OVER 230 INJECTION MOULDING MACHINES

Producing standard and customised components

DEDICATED DIP MOULDING FACILITIES

Producing flexible protection caps & plugs

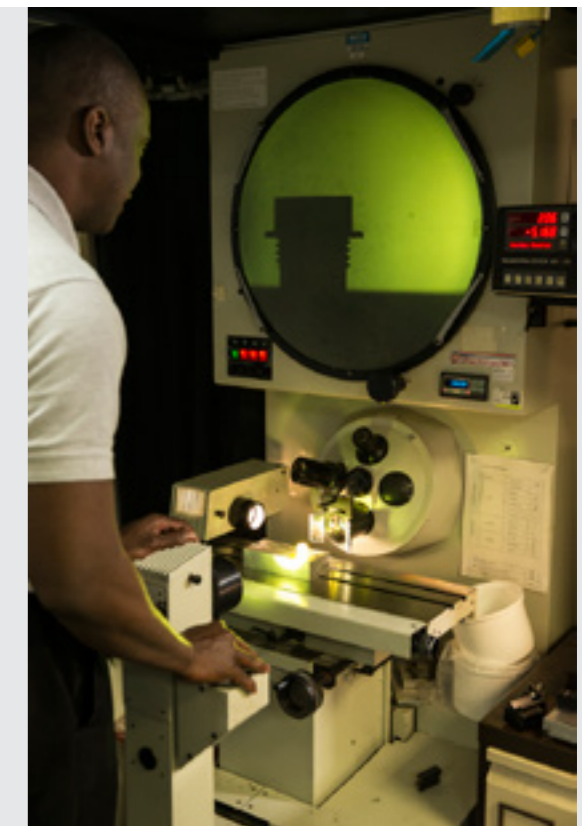
3D PRINTING

Printed 3D samples available for your application. Essentra Components can support prototype tooling all the way through to volume manufacturing

CUSTOM DESIGN

Our design engineers work with you to meet your needs

Please contact your sales representative for more information





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