# RECOL

THE COMPLETE MANUFACTURING SOLUTION

**COMPANY PRESENTATION** 

#### **Company Overview**

- Privately owned organisation established in 1974
- Located in the heart of England (Northamptonshire)
- 3 Purpose built units: Site 1 30,000+ sq.ft manufacturing facility

Site 2 - 12,000+ sq.ft maching facility

Site 3 - 10,000+ sq.ft Painting & Assembly facility

- Complete manufacturning solutions (Design Delivery)
- Proactive forward thinking professionals
- Over 100 full-time employees
- Continued investment into the latest technology
- Supply chain management
- Flexible delivery solutons



#### **Engineering**

- Design for manufacture
- Cost reduction analysis
- Material utilisation and rationalisation
- Customer site visits to support new and existing developments
- Reverse engineering capabilities
- 3D SolidWorks / Radan / Dr Abe / AP100 / Bendcam / SolidCam
- Support all engineering and 3D file types within our software suites









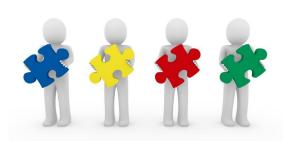
#### **Capabilities**

3D CAD / CAM
CNC Punch & Laser
CNC Milling (3 & 5 Axis)
CNC Turning
CNC Folding
Welding (MIG & TIG)
Spotwelding

Bead Blasting
Linishing
Rumbling
Polishing
Powder Coating

Rolling
Inserting
De-burring
Band Saw
Sub Assembly
Inspection
Delivery





#### **Training & Apprenticeships**



- Apprentinceship training scheme
- 3 Current apprentices
- 4 new apprentices takne on each year
- Comprehensive staff training programs
- In partnership with:











### 5 year investment

Auto fed band Saw	Jan-16	£10,000
Amada 2kw Quattro Laser AMNC (UK first)	Feb-16	£190,000
Amada HG ARs - Automated folding cell (European first)	Mar-16	£675,000
Fladder Deburring Machine	Jan-17	£70,000
Fronius TPSI 320	Feb-17	£15,000
Fronius automated welding cellinus CMT - robot welding cell	Apr-17	£200,000
Citizen L32 sliding head bar fed lathe	Aug-17	£210,000
New server and system rebuild	Nov-17	£15,000
Office Refurb	May-18	£10,000
New 18 ton Mercede Truck	Jan-19	£80,000
Semi Automation Press Brake	May-19	£450,000
Acies - Fibre Laser / Punch Combination (European first)	Jun-19	£1,600,000
SolidWorks - 4th seat	Oct-19	£6,500
New Paint Plant with 5 stage Oxsilan Pre-treatment	Jan-20	£750,000
20 kva Spotwelder	Mar-20	£5,000
Inserter	Mar-20	£45,000
3mtr Power Rollers	Sept-20	£20,000
ATC Semi Automatic Press Break	Nov-20	£450,000
Welding Bay & Extration	Dec-20	£35,000

#### **Future Investments**



3D Laser Scanning Arm - £65,000



**New 18 tonne truck - £85,000** 



**New Engineer, New Account Manager - £60,000** 



6kw Flying Optic Fiber Laser - £900,000 (European first)



Company Rebrand - £18,000

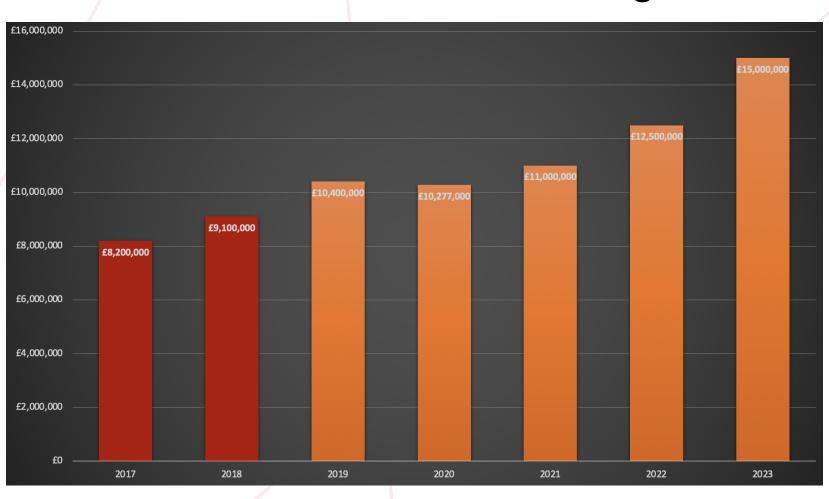


New Assembly Area in Unit 3 - £15,000

Beyond Larger facilities 60,000/80,000 sq.feet

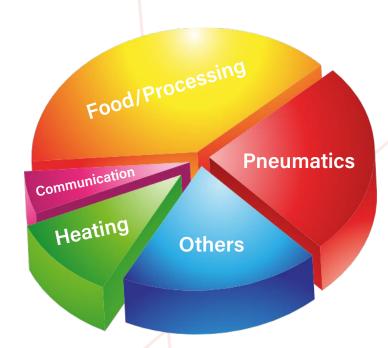


#### **Revenue / Sales Growth Targets**



# Industry Sectors 14 different sectors

Pharmaceutical
Medical
Communication
Motor Sport
Office Furniture
Pneumatics
Electrical Enclosures



Automotive
Power Generation
Heating
Construction
Food / Processing
Switch Gear
Petrochemical

#### **Accreditations**

- Current

ISO9001:2015 ISO14001:2015





- Working towards ISO45001:2018

#### **Recol Business Goals 2020/21**

Increased Profitability

Continuous Improvement

Integrated Management System

Measurable Performance

#### **Recol Business Structure**



#### **Business**

- Goals
- Objectives

#### **Department**

- Objectives
- Plan

#### Measurable

- Targets
- Results
- Improvements

#### **Recol Overview**

- Complete manufacturing solution
- Excellent customer reputation
- High quality products
- Right first time on time
- Ideal central location, based in the heart of England
- Robust processes. Formal quality management system
- Well established progressive engineering organisation
- Flexible organisation providing a high level of customer service





## World-class engineering, Re-engineered.