## **Machine Check List for New Customers**



If you have more than one site, please complete one sheet for each site.

Please also indicate which site the engineer should arrive at first.

Visiting order: 1st / 2nd / 3rd

Your Name & Job Title		
Company Name		
Address & Post Code		
Telephone No.		
Your email address		
Type of machine		Quantity & Room No.
3D Printer		
Bandsaw		
Belt / Disc Sander (combined)		
Belt Sander		
Bench Mounted Pillar Drill		
Bobbin Sander		
Bowl Turner		
Brazing Hearth		
Buffer / Polisher		
CAD / CAM / LASER**		
*Operator must be in attendance to assist. Software checks and functions		
not included.		
Centre Lathe		
Chip Forge		
Chip Forge / Brazing Hearth		
CNC Lathe		
		reparation of the required written scheme of principles insurance companies with specialist engineers.
Convection / Plastics Oven		
Cross-cut / Radial Arm Saw		
Circular Saw		
Crucible Furnace		
Disc Sander		
Dome Blower		
Electromagnetic Sheet Metal Bender		
Flat Bed Grinder		
Floor Mounted Pillar Drill		
Grinder		
Guillotine / Notcher		
Heat Press		
Hot Wire Sculptor		
Injection Moulder		
Kiln (Electric)		
Kiln (Gas) – You would need to ar	range for your Gas Safe Registered Contracto	or to carry this out

Type of machine	Quantity & Room No.	
Low Temperature Casting System		
Manual Treadle Operated Guillotine		
Melting Pot (Rubber)		
Metal Cutting Band Saw		
Milling Machine		
Mitre / Chop Saw		
Morticer		
Oscillating Drum Sander		
Planer / Thicknesser		
Plastics Trimmer		
Power Hacksaw		
Radial Arm Drill		
Router (In Table)		
Scroll Saw / Fret Saw		
Shear Brake and Roll		
Sheet Press (Plastics Recycling)		
Shredder / Granulator (Plastics Recycling Equipment)		
Strip Heater / Line Bender		
Surface Grinder		
Surface Planer		
Thermo Forming Centre		
Thicknesser		
Vacuum Former		
Vertical Panel Saw		
Wood Lathe		
Wood Lathe / Disc Sander		
Welder		
Weide.		
If you have any equipment that is not listed above, please list it separately below.		
Type of machine	Quantity & Room No.	
Please include any other information that you think is relevant or will be useful here		