



## Standard Contract & Advice Documents



Service and Maintenance

## Electrical Equipment Safety Checklist

## Using this document

The highlighted areas indicate where you need to add your company details and then simply insert your logo in place of the ceda logo.



Customer details		Engineer		
Name		Name		
ramo		- Name		
Address		Company		
		Tel		
Post code		Date		
Electrical Installation (Up to the	appliance)	T	Carta and Habita O	\/ /NI -
Distribution board correctly	Yes/No	l est certii	ficate available?	Yes/No
labelled?				
Equipment				
Item description >				
Rating				
(kw)				
Voltage 1 phase				
Voltage Ph 1				
3 phase Ph 2				
Ph 3				
Current rating				
(amps)				
Current drawn				
(amps)				
Main equipotential				
bonding conductors?				
(yes/no)				
Main equipotential bonding connections				
visually OK (yes/no)				
Earth Continuity				
(ohms)				
Insulation				
(M.ohm)				
Is local isolator				
accessible (yes/no)				
Isolator Functioning				
(yes/no)				
Cable damage				
(yes/no)				
Safety devices				
working (yes/no)				
Visual inspection of				
terminals (OK/no)				
RCD/RCBO				
Protection (yes/no)				
(see below)				

Protective device	
type / rating	
Condition (see	
below)	
Action required	
(yes/no)	

Action required
RCD/RCBO Protection is recommended by the Foodservice Equipment Industry for all commando socket and hard wired items.  Condition (Engineers assessment intended for guidance on life expectancy)  5 = Excellent (5yrs or more) 4 = Good (3-5 years) 3 = Fair (2-3 years) 2 = Poor (1-2 years) 1 = Very poor (recommend replacement)