

masalacreations

VENUE PACK



Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name



National Customer Service Centre

99 Parkway Avenue

Address

Sheffield

S9 4WF

Telephone number

03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered carrier

OLLECO

Registered as

an upper tier waste carrier, broker and

dealer

Registration number

CBDU67998

Olleco

Northampton Road

Address of place of business

Blisworth

Northamptonshire

NN73DW

Telephone number

01519330453

Date of registration

Friday 28th September 2018

Expiry date of registration (unless

revoked)

Monday 22nd November 2021

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.



CERTIFICATE OF EMPLOYERS LIABILITY INSURANCE(a)

Where required by Regulation 5 of the Employers' Liability (Compulsory Insurance) Regulations 1998 (the regulations), one or more copies of this certificate must be displayed at each place of business at which the policyholder employs any relevant employee of the class or description to which such certificate relates.

These requirements will be satisfied if the certificate is made available in electronic form and each relevant employee to whom it relates has reasonable access to it in that formMr Ali.

Contract Number: ABE2100020

Name of Insured	Masala Creations Ltd
Policy Number	CARWZ48332
Date of commencement of insurance policy	17th January 2022
Date of expiry of insurance policy	16th January 2023

We hereby certify that subject to the commencement date noted above:

- 1) the policy to which this certificate relates satisfies the requirements of the relevant law applicable in Great Britain, Northern Ireland, the Isle of Man, the Island of Jersey, the Island of Guernsey and the Island of Alderney; and
- 2) the minimum amount of cover provided by the policy is no less than £5 million.

Signed on behalf of Accelerant Insurance Ltd (Authorised Insurer)

Simon Taylor

Managing Director – Wholesale

Accelerant Insurance Europe SA is an insurance company authorised by the National Bank of Belgium and regulated by the Financial Services and Markets Authority (FSMA) (Ref. 3193). Deemed authorised by the Prudential Regulation Authority. Subject to regulation by the Financial Conduct Authority and limited regulation by the Prudential Regulation Authority.



VERIFICATION OF INSURANCE

We, the undersigned Brokers, hereby certify that the following described insurance is in force at this date:-

NAME OF INSURED: Masala Creations Ltd

TYPE OF INSURANCE: Business Combined Insurance including Public Liability &

Employers Liability

INSURERS: Accelerant Insurance Europe SA

POLICY NUMBER: CARWZ48332

PERIOD OF INSURANCE: 1) 17/01/2022 to 16/01/2023 inclusive

LIMIT OF INDEMNITY: Public Liability: £5,000,000 any one claim/occurrence

Employers Liability: £10,000,000 any one claim/occurrence

BUSINESS DESCRIPTION: Catering Company

This document is furnished to you as a matter of information only. For full policy, terms, conditions and endorsements please refer to the current policy schedule and policy wording.

The issuance of this document does not make the person or organisation to whom it is issued an additional Insured, nor does it modify in any manner the contract between the Insured and the Underwriters. Any amendment, change or extension to such contract can only be effected by specific endorsement attached thereto.

Should the above-mentioned contract of insurance be cancelled, assigned or changed during the above period in such manner as to affect this document, no obligation to inform the Holder of this document is accepted by the undersigned or the Underwriters.

22/01/2022 ByFor: Carpol Insurance Consultants Ltd

CARPOL INSURANCE

92 FRIMLEY HIGH STREET FRIMLEY, SURREY TEL: 01276 581077 WWW.CARPOLINSURANCE.CO.UK

2 Frimley High Street imley, Surrey, GU16 7JE none: 01276 581077 nail: underwriting@carpolinsurance.co.uk ww.carpolinsurance.co.uk







Certificate of Achievement

This certificate is awarded to

Kulvinder Ram

Who has successfully completed the online training course and assessment in:

Level 3 Food Safety and Hygiene for Supervisors

Introduction • Food Safety Hazards and Contamination • Microbiology
• Food Borne Illness • Understanding Food Law
• The Role of the Supervisor • Food Safety Management (HACCP)
• Food Preservation • Food Storage and Temperature Control
• Personal Hygiene • Workplace Equipment and Design
• Cleaning and Disinfection • Pest Control

Certificate Number:

Signed:

RVW7-XKSS-PBQT-EJUB

Date:

11 July 2019

Hannah Brindle, Director (Virtual College)

Authorisation seal





Certificate of Achievement

This certificate is awarded to

Hardeep Ram

Who has successfully completed the online training course and assessment in:

Level 3 Food Safety and Hygiene for Supervisors

Introduction • Food Safety Hazards and Contamination • Microbiology
• Food Borne Illness • Understanding Food Law
• The Role of the Supervisor • Food Safety Management (HACCP)
• Food Preservation • Food Storage and Temperature Control
• Personal Hygiene • Workplace Equipment and Design

· Cleaning and Disinfection · Pest Control

Certificate Number:

HCGE-U3FK-RJ20-MDA2

Date:

14 July 2019

Signed:

Hannah Brindle, Director (Virtual College)

Authorisation seal





This certificate is presented to

Vijay Ram

who has successfully completed the training course and assessment in

Level 3 Food Safety and Hygiene for Supervisors

This course covers:

Introduction • Food Safety Hazards and Contamination • Microbiology • Food Borne Illness • Understanding Food Law • The Role of the Supervisor • Food Safety Management (HACCP) • Food Preservation Food Storage and Temperature Control • Personal Hygiene • Workplace Equipment and Design • Cleaning and Disinfection • Pest Control

19 June 2019

HIYY-ITVN-0Y08-7XR0

Signed: Losephanie Toolsa

Certificate No:

Dr Rosemarie Pearson (Food Specialist)

Signed.

Director (Virtual College)



Authorisation Seal

OR GINAL OR

To verify, telephone 01943 605976

The content of this course has been independently certified as conforming to universally accepted Continuous Professional Development (CPD) guidelines

Virtual College Ltd | Marsel House | Stephensons Way | Ilkley | LS29 8DD | Tel: 01943 885095 | Fax: 01943 605522 Company Reg. 3052439 | www.virtual-college.co.uk | elearning@virtual-college.co.uk





HEALTH SAFETY & QUALITY CONTROL INTERNATIONAL

Certificate of Inspection

Masala Creations

Featherstone Industrial Estate Dominion Rd. Southall UB2 5DP

Inspection Date:

20 April 2022

Compliance Standard

Expiry Date:

HSQC SAFERBUSINESS Food Safety Standard

5 May 2023

Signed on behalf of Health Safety & Quality Control International Ltd



Managing Director

*This certificate remains the property of HSQC and is solely for the use agreed between the contracted parties.

Website: www.hsqc.com email: admin@hsqc.com



CSC Food Hygiene Accreditation Award

Masala Creations

Has successfully undergone an audit by an independent Environmental Health Professional and demonstrated acceptable levels of food hygiene management

Congratulations on your achievement!

This accreditation is valid until 11/05/2023

Lee Matthews

Managing Director

Common Sense Compliance

www.cs-compliance.co.uk



This approval certificate is awarded to

Masala Creations

FOR THE SATISFACTORY COMPLETION OF THE CLIFTON

CATERER FOOD SAFETY APPROVAL ASSESSMENT

DUE DILIGENCE APPROVAL

APPROVAL DATE: 18TH JANUARY 2022 EXPIRY DATE: 18TH JANUARY 2024



Clifton Environmental Services Limited Chartered Member of the Chartered Institute of Environmental Health



First Aid Training Organisation

This is to certify that

HARDEEP RAM

Has passed an examination in

Emergency First Aid At Work

Which meets the requirements of the Health and Safety(First Aid)Regulations 1981

Valid for 3 years from

1ST march 2016

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A

T.PARKAR

HSE Reference number 41/98

SPECIALISTS IN ONSITE CATERING

KEEP IT HOT

STANDARD OPERATING PROCEDURE / METHOD OF STATEMENT

ACTIVITY	METHOD
PREPARATION OF FOOD	All food prepared at the premises is done in accordance to strict Health & Safety regulations. Hazard Analysis Critical Control Points (HACCP) is in place and been followed. All staff has been trained according to HACCP standards.
PACKING AND TRANSPORTING OF FOOD AND MACHINERY	All packing by the staff and chefs overseen by a supervisor. Cold food will be packed in a cold van to keep cool in transit. All foodstuff in transit will be kept separate to ensure there's no cross-contamination. All apparatuses will be tested prior to departure to ensure that it is safe and in good working order. All staff are trained to work and manage the machinery. A Staff Training Manual is in place to ensure they are well trained in handling the machinery. Due to the fragile nature of the catering apparatuses, delivery will be made by a van in transportation to keep handling to an absolute minimum and to maintain a safe, secure transit, avoiding unnecessary
REMOVAL OF RUBBISH AND ANY LEFTOVERS	damage. Measures are in place to ensure that all equipment is secured inside the van. All rubbish and any leftover food will firstly be split into the correct bags at the venue, and then sealed for disposal. It will then be put back into the van and be disposed of at the unit in the correct bin. The disposal of all rubbish and leftover food is done by a certified Waste Management contractor in our local
ON-SITE SETUP AND SITE MOVEMENT	area on a regular basis. All equipment will be set up by the chefs and the staff on the day. They will be responsible to always keep the site safe. All equipment will be stationary and movement will be kept to a minimum once setup is complete. All staff are well trained to ensure a high standard of Health & Safety on the day. Gazebo, burners and appropriate fire extinguishers will be taken to site and will be set up according to site standards to avoid fire risks. A gazebo (6m x 3m) will be secured to the ground with sandbags. When required, gas bottles will be secured. The site
COOKING ON-SITE	will be manned throughout. All cooking on site will be done by the chefs and assistants on the day. All chefs and assistants would have received either an in house Basic Hygiene Course or will have Basic Hygiene Level 1 training as a standard minimum.

SPECIALISTS IN ONSITE CATERING

KEEP IT HOT

STANDARD OPERATING PROCEDURE / METHOD OF STATEMENT

	We use a varied number of jet burners and all staff are trained as required to use and manage them. Correspondingly, this is also covered by our insurance to use live flames.
	Any charcoal base tandoori oven or BBQ will always be controlled to ensure the safety of the public. There will always be a fire extinguisher within reach. The chef and staff are all trained to operate this fire extinguisher.
	Work will be carried out in accordance to the HACCP of the company. Temperature Control checking will be carried out at various points during cooking and will be recorded. Visual checks will be done to ensure the food is always of high standard. Storing of food and to keep the food at the CCP (Critical Control Point) will be done by the chef on the day.
ARRIVING AT SITE	The van will be offloaded by the chefs and assistants on the day. Again, they have had the sufficient training to ensure a smooth off-loading without placing any strain on their backs.
	Upon arrival and prior to setting up at the site, one of our Event Managers will report to the site Manager, who will then confirm where set-up should be, the location of muster point, etc.
LOADING AND DEPARTURE (ASSISTED WITH WAITING STAFF.)	All loading will be done by the chefs and assistants at the site. They will load everything in an orderly and professional way. Nothing will be left on-site and all equipment and leftover food will be removed.
SERVING (WILL VARY DEPENDING ON PACKAGE.)	Serving of the cold food will be done buffet style / table service and customers will help themselves. Food that needs to be served warm will be served from heated chafing dishes / bowls, at the correct temperatures and again will be recorded.
UNLOADING AT PREMISES	Upon return, the chefs / assistants will unload the van and dispose of the rubbish into the designated bins, along with all pots and utilities that are required to be washed. Cutlery and crockery will be ready for porters to unload and clean, then leave in storage.
FIRE ALARM ACTIVATION	In the event of a fire alarm activation, our staff will act as fire marshals, assisting the designated site marshals in a quick and calm evacuation of all guests to the muster point. Once at the muster point, further instruction will be taken from the site Manager and/or the fire brigade.



CERTIFICATE OF MEMBERSHIP

This is to certify that the person named below has been accepted as a member of the Federation of Small Businesses.

Mr H Ram

Signed for and on behalf of the FSB



490



PORTABLE APPLIANCE TEST CERTIFICATE

KEWTECH

Customer NASPLA	BALA CREATIONS	SNO	Address UNIT	I I'D DOMINION	200		TAROUSTRA	MAN	Date of Test	Test 9	7	Sheet of	5
Contact Name	HARace LAN		CSTATE, T	7	000	0	SOUTHAL		Next Test Date		90/8/	6/22	×
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Make of PAT Tester	ster		Model			Serial No.				D	Date Calibrated	rated	
Appliance ID No.	Description	Location	Manufacturer	Serial No.	Class	Fuse A	Earth Bond Test Current	Earth Bond Ω	Insulation M Ω	Load	Leak mA	Comments / Other Tests (01) - Replace Incorrect Fuse (02) - Refit Plug (03) - Replace Plug	x Fail
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PORTABLE APPLIANCE TEST CERTIFICATE

KEWTECH

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	Date No So

ELECTRICAL INSTALLATION CONDITION REPORT





						Little	Solutions Lta
A. Details	of the Client/Person Orde	ering the	Report	B. Reason for	Producing this	s Report	
Client:	Masala Creations			Purpose of this re	eport:		
Address:	Unit 17D Industrial Estate			Requested	by client		
	Dominion Road						
	Southall						
	UB2 5DP			Date(s) on which	Inspection:	// //0000	
				and testing was	carried out	/11/2020	
C. Details	of the Installation which i	s the Sul	oject of this Report		5 "		
Installation:	Unit 17D Industrial Estate			Description of	Domestic	Comm	_
Occupier:	Occupier			premises:	N/A	٧	N/A
	·			Other:			
Address:	Unit 17D Industrial Estate Southall			Estimated age	of wiring system:		20 yrs
	Courian			Evidence of alte		If yes	
		U	IB2 5DP	or additions:	✓		ted Age 4 yrs
Record of	N/A Records held By:	N/A				ate of previous spection:	Not Known
Installation ava							
	and Limitations Inspectio		sting	A 1 1: 14 - 4: 1:	-11:	(O O)	4.0)
	rical Installation covered by this rep al Inspection	ort:		Agreed limitations inc	ssible equipmen		4.2)
	litional Page				oonaro oquipinion	,	
				Hardeep			
Operational Li	mitations including the reasons (Se	o pago No	Agreed with name	, i i i i i i i i i i i i i i i i i i i			
_	ng only carried out	e page No)				
	ng omy camea car						
	and testing detailed in this report	and accompa	anying schedules have be	en carried out in accor	dance with BS7671:	2008 (IET Wiring	Regulations) as amended
	oted that cables concealed within tr						
been inspecte other electrical	d unless specifically agreed between a leguipment.	en the client	and inspector prior to the i	nspection. An inspecti	ion should be made	within an accessib	le roof space housing
	ry of the Condition of the	Installat	ion General condit	ion of the installations	(In terms of electrical	al safety)	
Installation	n is adequated						
	'						
Overall asses	ssment of the installation Satis	sfactory		sessment indicates th	at dangerous (code	C1) and/or potenti	ially dangerous (code
			C2) conditions have b	peen identified.			
	mendations erall assessment of the suitability o	f the inetallat	ion for continued use above	ve is stated as SATIS	SEACTORY I re	commend that an	y observations classified as
'Danger prese	nt' (code C1) or 'Potentially danger	ous' (code C	2) are acted upon as a ma	tter of urgency.		commend that an	y observations classified as
	vithout delay is recommended for ol assified as 'Improvement recomme	nded' (code	C3) should be given due of	onsideration.	,		27/44/2022
	•		nedial action being taken			· ·	
G. Declara			for the inspection and test exercised reasonable skill a				
			ne observations and attach ated extent and limitations			sment of the cond	ition of the electrical
Trading Title	Electec Solutions Ltd,						
and address	Unit U08, Acton Business Centre,				NICEIC Enrolmer	nt Number 042	867
	School Road, London, NW10 6TD				Branch No. (If A	Applicable) 000	
Inspected and							
	ad Salem	Position	PDH	Signature	CMada!	Date	27/11/2020
	rised for issue by:					7	2.,2320
	ad Salem	Position	PDH	Signature	EMOUSE	Date	27/11/2020
H. Schedu	e(s) The attached schedulo(s) are part of	this document and this rep	oort is valid only when	they are attached to	it	
2	Schedule(s) of inspection at	· ·		of test results are atta	•		

I. Supply Ch	aracteristics	and E	arthing A	Arrangem	ents								
Earthing Arrangements	Nu	ımber an	id Type of L	ive Conduc	tors		Nature of S	Supply	/ Paramete	rs	S	Supply protective of	device
TN-S N/A	-	✓			d.c.	N/A	Nominal	U ⁽¹⁾	400	V	BS(EN)		
	1-Phase		1-Phase				Voltage Nominal	U ₀ ⁽¹⁾	000		1361 Fu	se HBC	
TN-C-S N/A	(2 wire)	N/A	(3 wire)	N/A	2 Wire	N/A	Voltage	00.	230	V	_		
TN-C ✓	2-Phase	N/A			3	N/A	Nominal frequency	f ⁽¹⁾	50	Hz	Туре		
	(3 wire)	14/71			Wire	14//	Prospective fault current	lpf ⁽²⁾	2.4	kA	2		
TT N/A	3-Phase (3 wire)	N/A	3-Phase (4 wire)	✓	Other	N/A	External loop	Ze ⁽²⁾	0.18	Ω	Nominal	ng 100	Δ.
IT NI/A	. `		(/				impedance	Ze	0.10	Ω	current rati	ng 100	A
IT N/A	Other N/A						Number of supplies		1		Short circui capacity	33	kA
	Confirmation	of supply	y polarity		✓		(Note: (1) by e		, (2) by end	uiry or			
J. Particular	rs of Installat	ion Re	ferred to	in the R	eport								
Means of e	earthing				D	etails of	installation Ea	rth Ele	ectrode (w	here ap	oplicable)		
Distributor's facility	✓	Type (e	e.g. rod(s), c.)	N/A			Locat	ion	N/A				
Installation	N/A	Resista	<i>'</i>	N/A			Ω						
earth electrode		Earth					Metho	od of					
								ureme	nt N/A				
Main Protect	tive Conduct	ors	Tick b	oxes and en	ter deta	ils as ap _l	olicable						
Earthing Conductor	Material	Co	pper		csa	16	mm ²		Connect	ion and	Continuity V	erified ✓	
Main protective bonding conductor	ors Material	Со	pper		csa	16	mm ²		Connect	ion and	Continuity V	erified 🗸	
Bonding of Inco									Maximui	n Dema	and (Load)		
Water installation pipes		stallation pipes	✓ Str	Steel N/		ightning otection	N/A		50		Amps		
Oil installation	N/A			Plea	se State	2			Protectiv	e meas	sure(s) again:	st electric shock	
Please State Other incoming service(s) N/A N/A Please State Class II equipment or equivalent													
Main Switch	/ Switch-Fus		. , ,	aker / RC	D								
	Cupboard							Curr	ent	100	A	if RCD mair	n switch
	- !							ratin	_			Rated residual operation current,	N/A mA
									e/Device g or setting	100	Α	IΔn	N/A ms
Type BS(EN)	60947-3			No	of pole	es 3		Volta	•	400	v	· tatou timo dotay	IV/A IIIS
Supply	Connor			Supply	25		2	ratin	g			RCD Operating time at, I∆n	N/A ms
Conductors material	Copper			Conducto csa	rs 25		mm ⁻						
K. Observati	ions												
Referring to the a	attached schedule	(s) of Ins	pection and	Test Results	, and su	ıbject to t	he limitations sp	ecifie	d at the Ext	ent and	Limitations of	of the Inspection and	d testing section.
No remedial action	on is required.	V/A	The follo	wing observa	itions ar	e made	✓						
Item No				J			ervations						Code
	CONSUMER	UNIT (S) / DIST	RIBUTION	N BOA) pro	vided for	fault	protection	– includes	C3
	CBOs(411.4.9		,		100,	(5(0)		, p. c	11404 101	idait	protocuon	moladoo	
	•				N BOA	ARD(S)	4.19 RCD(s) pro	vided for	addit	ional prote	ection - includes	C3
2 4	CONSUMER					,	·	, .					
	CONSUMER CBOs (411.3.		1)										
R		3; 415.	,	all socket-	outlets	s of rati	ng 20 A or le	ess, L	ınless ar	exce	ption is pe	ermitted	C3
3 5	CBOs (411.3.	3; 415. JITS 5.	12.1 For a				ng 20 A or le	ess, t	ınless ar	exce	ption is pe	ermitted	C3
R 3 5 	CBOs (411.3. FINAL CIRCU Observations ving codes, as app	3; 415. JITS 5. continu	12.1 For a	tinuation s	sheet(s	s)	_					ermitted	
3 5 One of the follow degree of urgence	CBOs (411.3. FINAL CIRCU Observations	3; 415. JITS 5. continueropriate, tion.	12.1 For a ue on contact has been al	tinuation s	sheet(s	s)	_						
R 3 5(One of the follow degree of urgence C1 - Danger prese	CBOs (411.3. FINAL CIRCU Observations ving codes, as apply for remedial actions	3; 415. JITS 5. continueropriate, tion. mmediate	12.1 For a ue on contact has been al	tinuation s located to ea	sheet(s	S) ne observ	_						
R 3 5(One of the follow degree of urgence C1 - Danger prese	CBOs (411.3. FINAL CIRCU Observations wing codes, as apper for remedial action. Risk of injury. Irrangerous - urgent remains an angerous - urgent remains a series of the control of the c	3; 415. JITS 5. continueropriate, tion. mmediate	12.1 For a ue on contact has been al	tinuation s located to ea	sheet(s	s) ne observ	_						

CONDITION REPORT INSPECTION SCHEDULE FOR DOMESTIC AND SIMILAR PREMISES WITH UP TO 100A SUPPLY

Note: this form is suitable for many types of smaller installations not exclusively domestic.

Outcomes	Acceptable condition Unacceptable condition State C1 Improvement recommended C3 Further investigation FI Not verified	N/V Limitation LIM Not applicab	le N/A
Item No	Description	Outcome	Comments
1.0	DISTRIBUTOR'S / SUPPLY INTAKE EQUIPMENT		
1.1	Condition of service cable	✓	No
1.2	Condition of Service head	✓	No
1.3	Condition of distributor's earthing arrangement	✓	No
1.4	Condition of meter tails - Distributor/Consumer	✓	No
1.5	Condition of metering equipment	✓	No
1.6	Condition of Isolator (where present)	✓	No
2.0	PRESENCE OF ADEQUATE ARRANGEMENTS FOR PARALLEL OR SWITCHED ALTERNATIVE SOURCES	✓	No
3.0	EARTHING / BONDING ARRANGEMENTS (411.3; Chap 54)		
3.1	Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2)	✓	No
3.2	Presence and condition of earth electrode connection where applicable (542.1.2.3)	✓	No
3.3	Provision of earthing/bonding labels at all appropriate locations (514.13.1)	✓	No
3.4	Confirmation of earthing conductor size (542.3; 543.1.1)	✓	No
3.5	Accessibility and condition of earthing conductor at MET (543.3.2)	√	No
3.6	Confirmation of main protective bonding conductor sizes (544.1)	✓	No
3.7	Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2)	✓	No
3.8	Accessibility and condition of other protective bonding connections (543.3.2)	✓	No
4.0	CONSUMER UNIT (S) / DISTRIBUTION BOARD(S)		
4.1	Adequacy of working space / accessibility to consumer unit / distribution board (132.12; 513.1)	✓	No
4.2	Security of fixing (134.1.1)	✓	No
4.3	Condition of enclosure(s) in terms of IP rating etc (416.2)	✓	No
4.4	Condition of enclosure(s) in terms of fire rating etc (421.1.201; 526.5)	✓	No
4.5	Enclosure not damaged/deteriorated so as to impair safety (Regulation 621.2 (iii))	✓	No
4.6	Presence of linked main switch (as required by 537.1.4)	✓	No
4.7	Operation of main switch (functional check) (612.13.2)	√	No
4.8	Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2)	N/A	No
4.9	Correct identification of circuit details and protective devices (514.8.1;514.9.1)	✓	No
4.10	Presence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2)	N/A	No
4.11	Presence of non-standard (mixed) cable colour warning notice at or near consumer unit / distribution board (514.14)	✓	No
4.12	Presence of alternative supply warning notice at or near consumer unit / distribution board (514.15)	✓	No
4.13	Presence of other required labelling (please specify)(Section 514)	√	No
4.14	Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or overheating)(421.1.3)	✓	No
4.15	Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2)	✓	No
4.16	Protection against mechanical damage where cables enter consumer unit / distribution board (522.8.1; 522.8.11)	✓	No
4.17	Protection against electromagnetic effects where cables enter consumer unit / distribution board / enclosures (521.5.1))	✓	No
4.18	RCD(s) provided for fault protection – includes RCBOs(411.4.9; 411.5.2; 531.2)	C3 (see section K)	No
4.19	RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1)	C3 (see section K)	No
4.20	Confirmation of indication that SPD is functional (534.2.8)	N/A	No
4.21	Confirmation that ALL conductor connections, including connections to busbars are correctly located in terminals and are tight and secure (526.1)	✓	No
4.22	Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6)	✓	No
4.23	Adequate arrangements where a generating set operates in parallel with the public supply (551.7)	✓	No
5.0	FINAL CIRCUITS		
5.1	Identification of conductors (514.3.1)	✓	No
5.2	Cables correctly supported throughout their run (522.8.5)	✓	No
5.3	Condition of insulation of live parts (416.1)		No

CONDITION REPORT INSPECTION SCHEDULE FOR DOMESTIC AND SIMILAR PREMISES WITH UP TO 100A SUPPLY CONTINUED

Note: this form is suitable for many types of smaller installations not exclusively domestic.

Outcomes	Acceptable condition Unacceptable State C1 Improvement State Further recommended C3 investigation	Not verified	N/V	Limitation	LIM	Not applicable	N/A
	condition of C2 recommended C3 investigation	verilled					
Item No	Description			Outco	nme		Comments
	резстриот			Outo	Jille		Comments
5.0	FINAL CIDCUITO (Continued)						
5.0	FINAL CIRCUITS (Continued)						No
5.4.0	Non-sheathed cables protected by enclosure in conduit, ducting or trunking (521.10.1)			V	/		No
5.4.1	To include the integrity of conduit and trunking systems (metallic and plastic) Adequacy of cables for current-carrying capacity with regard for the type and nature of installation	(Saction					No
5.5	523)	(Section		✓			No
5.6	Coordination between conductors and overload protective devices (433.1; 533.2.1)			✓	/		No
5.7	Adequacy of protective devices; type and rated current for fault protection (411.3)			✓	/		No
5.8	Presence and adequacy of circuit protective conductors (411.3.1.1; 543.1)			✓			No
5.9	Wiring system(s) appropriate for the type and nature of the installation and external influences (Se	ection 522)		✓	/		No
5.10	Concealed cables installed in prescribed zones (see section D. Extent and limitations) (522.6.202)		✓	/		No
5.11	Cables concealed under floors, above ceilings or in walls / partitions, adequately protected agains (see Section D. Extent and limitations) (522.6.204)	t damage		✓	/		No
5.12.0	Provision of additional protection by RCD not exceeding 30mA						
5.12.1	For all socket-outlets of rating 20 A or less, unless an exception is permitted (411.3.3)			C3 (see s	ectio	n K)	No
5.12.2	For supply to mobile equipment not exceeding 32 A rating for use outdoors (411.3.3)			C3 (see s	ectio	n K)	No
5.12.3	For cables concealed in walls at a depth of less than 50mm (522.6.202; 522.6.203)			C3 (see s	ectio	n K)	No
5.12.4	For cables concealed in walls / partitions containing metal parts regardless of depth (522.6.203)			C3 (see s	ectio	n K)	No
5.13	Provision of fire barriers, sealing arrangements and protection against thermal effects (Section 52		C3 (see s	ectio	n K)	No	
5.14	Band II Cables segregated / separated from Band I cables (528.1)		✓	/		No	
5.15	Cables segregated / separated from communications cabling (528.2)			✓	/		No
5.16	Cables segregated / separated from non-electrical services (528.3)			✓	/		No
5.17.0	Termination of cables at enclosures – indicate extent of sampling in Section D of the report (Sect	ion 526)					
5.17.1	Connections soundly made and under no undue strain (526.6)			✓		No	
5.17.2	No basic insulation of a conductor visible outside enclosure (526.8)			✓		No	
5.17.3	Connections of live conductors adequately enclosed (526.5)				No		
5.17.4	Adequately connected at point of entry to enclosure (glands, bushes etc) (522.8.5)				No		
5.18	Condition of accessories including socket-outlets, switches and joint boxes (621.2 (iii))				No		
5.19	Suitability of accessories for external influences (512.2)				No		
5.20	Adequacy of working space / accessibility to equipment (132.12; 513.1)				No		
5.21	Single-pole switching or protective devices in line conductors only (132.14.1; 530.3.2)			No			
6.0	LOCATION(S) CONTAINING A BATH OR SHOWER						
6.1	Additional protection for all low voltage (LV) circuits by RCD not exceeding 30mA (701.411.3.3)			✓			No
6.2	Where used as a protective measure, requirements for SELV or PELV met (701.414.4.5)			✓	/		No
6.3	Shaver sockets comply with BS EN 61558-2-5 formally BS 3535 (701.512.3)			✓	/		No
6.4	Presence of supplementary bonding conductors, unless not required by BS 7671: 2008 (701.415.	2)		✓	/		No
6.5	Low Voltage (e.g.230 volts) socket outlets at least 3m from Zone 1 (701.512.3)			✓	/		No
6.6	Suitability of equipment for external influences for installed location in terms of IP rating (701.512.	2)		✓	/		No
6.7	Suitability of accessories and control gear etc. for a particular zone (701.512.3)			✓	/		No
6.8	Suitability of current-using equipment for particular position within the location (701.55)			✓	/		No
7.0	OTHER PART 7 SPECIAL INSTALLATIONS OR LOCATIONS						
7.1	List all other special installations or locations present, if any. (Record separately the results of par inspections applied).		mber of cations		0		No

Inspected By			
Name:	Emad Salem	Date:	27/11/2020
Signature:	- Mad Sterr		

Board Details																	
то	BE COI	MPLETE	D IN EVERY CAS	E	ONLY	то ве с	OMPLET	ED IF TH	HE DISTI		N BOARD E INSTALL	S NOT CO ATION	NNECTE	D DIREC	TLY TO	THE OR	GIN
Location Distribut		Cupbo	pard		Supply t		N/A						As	sociated	RCD (if a	ıny)	
Board	1011				board is No of ph		N/A		Nomina	al Voltage	e N/A	, BS(E	EN)	N/A			
								vice for th		ution circ		RCD Pole	No of	N/A			
Distribut board designat		DB 2			Type BS		N/A	vice ioi u	ie distrib	Rating			Rating	N/A			mA
Circuit	Deta	ils															
								Cir	cuit	Max per-	(Overcurrent	protectiv	e device		RCD	
Circuit number and phase		Cii	rcuit designation		Type of wiring	Refe- rence method	No of points served	conduct		mitted disc- onnec- tion times	BS	EN)	Type No	Rating	Short circuit capa- city kA	Op. current	Max per- mitted Zs Ω
1/L1	1st Floo	r Socket			А	101	17	2.5	1.5	0.4	6089	В МСВ	В	32	6	N/A	1.37
1/L2	1st Floo	r Socket			А	101	17	2.5	1.5	0.4	6089	B MCB	В	32	6	N/A	1.37
1/L3	SPARE				-	-	-	-	-	-		-	-	-	-	-	-
2/L1	SPARE				-	-	-	-	-	-		-	-	-	-	-	-
2/L2	SPARE				-	-	-	-	-	-		-	-	-	-	-	-
2/L3	SPARE				-	-	-	-	-	-		-	-	-	-	-	-
3/L1	Unknow	'n			А	101	1	6	2.5	0.4	6089	3 МСВ	В	40	6	N/A	1.09
3/L2	Dishwas	sher			А	101	1	6	2.5	0.4	6089	В МСВ	В	32	6	N/A	1.37
3/L3	Unknow	'n			А	101	1	2.5	1.5	0.4	6089	3 МСВ	В	16	6	N/A	2.73
4/L1	SPARE				-	-	-	-	-	-		-	-	-	-	-	-
4/L2	Chiller				А	101	1	2.5	1.5	0.4	6089	В МСВ	С	20	6	N/A	1.09
4/L3	Outside	Socket			А	101	1	2.5	1.5	0.4	6089	3 МСВ	С	16	6	N/A	1.37
5/TP	Kitchen	Socket			А	101	3	2.5	1.5	0.4	6089	B MCB	В	16	6	N/A	2.73
6/TP	Light				А	101	15	1.5	1	0.4	6089	В МСВ	В	10	6	N/A	4.37
7/TP	Fire Ala	rm			Α	101	1	1.5	1	0.4	6089	3 МСВ	В	10	6	N/A	4.37
8/TP	Chiller li	ght			А	101	1	1.5	1	0.4	6089	В МСВ	В	6	6	N/A	7.28
9/TP	Extracto	r hood			А	101	1	1.5	1	0.4	6089	В МСВ	В	6	6	N/A	7.28
10/TP	Unknow	'n			Α	101	1	1.5	1	0.4	60898 MCB		В	6	6	N/A	7.28
Wiring	Code	9															
	P	١	В	С		D		Е		F	=	G		Н		0	
	PVC/ cab		PVC cables in metallic conduit	PVC cab in non-met condu	allic	PVC cab in metalli trunkir	ic	PVC cal in non-me trunki	tallic	PVC/: cab		XLPE/SWA cables		ral insulat cables	ed	Other	

				101011		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							Madio		
Board [*]	Tests														
ONLY T		MPLETED IF RECTLY TO T					IECTED		TE	ST INSTRI	JMENTS (SER	RIAL NUM	BERS) US	ED	
Zs	N/A	Ω	Operating times of		At I $_{\Delta}$ n	N/A	ms	Earth fai loop impedar	80	73254		RCD	807325	4	
lpf	N/A	kA	associated RCD (if any	y)	At 5I $_{\Delta}{}_{n}$	N/A	ms	Insulatio	n 80	73254		Other	N/A		
Correct polarity confirme			Phase seq (where app	uence confir propriate)	med	,	/	Continui	ty 80	73254		Other	N/A		
Details	of circu	uits and/o	r equipn	nent vuln	erable t	o dama	age								
N/A															
Circuit	Tests														
		Circ	cuit Impeda Ω	nces			Insulation	resistance		р		R	CD operati	ng	_
Circuit number and phase		g final circuits	s only	(At lea	rcuits est one umn mpleted)	Live/ Live	Live/ Neutral	Live/ Earth	Earth/ Neutral	o I a r i t	Maximum measured earth fault loop impedance	At I Δ n	At 5I Δ n	Test button operation	Remarks see continuation sheet
	r ₁ (Line)	r _n (Neutral)	r ₂ (cpc)	$(R_1 + R_2)$	(R ₂)	ΜΩ	ΜΩ	ΜΩ	ΜΩ	y	Ω	ms	ms)	Š
1/L1							200	200	200	✓	0.56	N/A	N/A	N/A	NO
1/L2							200	200	200	✓	0.50	N/A	N/A	N/A	NO
1/L3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2/L1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2/L2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2/L3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3/L1							200	200	200	✓		N/A	N/A	N/A	NO
3/L2							200	200	200	✓	0.47	N/A	N/A	N/A	NO
3/L3							200	200	200	✓		N/A	N/A	N/A	NO
4/L1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4/L2							200	200	200	✓		N/A	N/A	N/A	NO
4/L3							200	200	200	✓	0.42	N/A	N/A	N/A	NO
5/TP							200	200	200	✓	0.39	N/A	N/A	N/A	NO
6/TP							200	200	200	✓	0.83	N/A	N/A	N/A	NO
7/TP							200	200	200	✓	0.44	N/A	N/A	N/A	NO
8/TP							200	200	200	✓	0.48	N/A	N/A	N/A	NO
9/TP							200	200	200	✓		N/A	N/A	N/A	NO
10/TP							200	200	200	✓		N/A	N/A	N/A	NO
						-				1			1	_	
										1			1		-
Tested	Bv														
Signa				- EMAJON	·			Positio	n	PDH					
		F	ا ٥٠١٠		<i>-</i>			Date of			000				
Name	e	Emac	l Salem					testina		27/11/2	020				

Board	Detai	ls															
то	BE COI	MPLETE	D IN EVERY CAS	E	ONLY	ТО ВЕ С	OMPLET	ED IF TH	HE DISTI		N BOARD IS I		NECTE	D DIREC	TLY TO	THE OR	GIN
Location Distribut		Cupbo	pard		Supply t distribut board is	ion	N/A					BS(EI		sociated I		iny)	
Board					No of ph		3		Nomin	al Voltage	e 400 _V						
Distribut	ion	DB 1		-1	Overcur	rent prot	ective de	vice for th	ne distrib	ution circ	cuit	RCD I Poles		N/A			
board designat		ו טט			Type BS	S(EN)	N/A			Rating	N/A A	RCD I	Rating	N/A			mA
Circuit	Deta	ils															
Circuit number and		Cii	rcuit designation		Type of wiring	Refe- rence method	No of points served	conduct		Max per- mitted disc- onnec-	Ove BS(EN	rcurrent p	Type	e device	Short circuit capa-	RCD Op.	Max per- mitted
phase							00.100	Live mm ²	cpc mm ²	tion times	23(2.		No	A	city kA	current I Δ_n	Zs Ω
1/TP	SPARE				-	-	-	-	-	-	-		-	-	-	-	-
2/TP	AC				А	101	1	1.5	1	0.4	3871 MC	В	2	15	6	N/A	2.08
3/TP	Downsta	airs Light			А	101	10	1.5	1	0.4	3871 MC	В	2	5	6	N/A	6.24
4/TP	office So				Α	101	13	2.5	1.5	0.4	3871 MC	В	2	15	6	N/A	2.08
5/TP	EM Ligh	t			Α	101	15	1.5	1	0.4	3871 MC	В	2	5	6	N/A	6.24
6/TP	CCTV				Α	101	NA	1.5	1	0.4	3871 MC	В	2	5	6	N/A	6.24
7/TP	SPARE				-	-	-	-	-	-	-		-	-	-	-	-
8/TP	AC				A	101	1	4	2.5	0.4	60898 M	СВ	В	32	6	N/A	1.37
9/TP	AC				Α	101	1	2.5	1	0.4	60898 M	СВ	В	16	6	N/A	2.73
10/TP	SPARE				-	-	-	i	i	-	-		-	-	-	-	-
11/TP	Office L	ight			A	101	11	1.5	1	0.4	3871 MC	В	2	5	6	N/A	6.24
12/TP	Downsta	airs Socke	ets		А	101	12	2.5	1.5	0.4	3871 MC	В	2	30	6	N/A	1.04
13/TP	AC				А	101	1	4	2.5	0.4	60898 M	СВ	В	40	6	N/A	1.09
14/TP	Sockets				A	101	5	2.5	1.5	0.4	3871 MC	В	2	15	6	N/A	2.08
15/TP	Small of	fice light			A	101	6	1.5	1	0.4	3871 MC	В	2	5	6	N/A	6.24
16/TP	AC				A	101	1	2.5	1.5	0.4	60898 M	СВ	В	16	6	N/A	2.73
17/TP	AC				А	101	1	2.5	1.5	0.4	3871 MC	В	2	15	6	N/A	2.08
18/TP	Small of	fice			A	101	6	2.5	1.5	0.4	3871 MC	В	2	30	6	N/A	1.04
Wiring	Code	9															
	P	4	В	С		D		E		F	=	G		Н		0	
	PVC/ cab	PVC les	PVC cables in metallic conduit	PVC cab in non-met condu	allic	PVC cab in metalli trunkir	ic	PVC cal in non-me trunki	tallic	PVC/: cab		.PE/SWA cables		al insulato cables	ed	Other	

001002265 - Ma:	001	002265 -	Master
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Board 7	Foete														
		1D) ETED 15	TUE DIOTE			07.00111									
ONLY TO		IPLETED IF ECTLY TO T					ECTED			ST INSTRI	JMENTS (SER	IAL NUM	BERS) US	ED	
Zs	0.18	Ω	Operating times of		At I $_{\Delta}$ n	N/A	ms	Earth fau loop impedan	80	73254		RCD	807325	4	
lpf -	1.3	kA	associated RCD (if any	/)	At 5I $_{\Delta}{}_{n}$	N/A	ms	Insulatio resistand	n go	73254		Other	N/A		
Correct s polarity confirme		✓	Phase sequently (where app	uence confir ropriate)	med	•		Continui	ty 80	73254		Other	N/A		
Details	of circu	iits and/o	r equipm	nent vuln	erable to	o dama	ge								
N/A															
Circuit 7	Tests														
		Circ	cuit Impedar	nces			Insulation	resistance)	р		R	CD operatir	ng	_
Circuit								- 0 	Maximum measured				Remarks see continuation sheet		
number and		g final circuits easure end to		(At lea		Live/	Live/	Live/	Earth/	a r	earth fault	At I∆n	At 5I Δ n	Test button operation	Remarks continual sheet
phase		Г	T	to be cor	, ,	Live	Neutral	Earth	Neutral	i t	loop impedance	IΔn	OI A N	est b	96 2 0
	r ₁ (Line)	r _n (Neutral)	r ₂ (cpc)	$(R_1 + R_2)$	(R ₂)	ΜΩ	ΜΩ	ΜΩ	ΜΩ	у	Ω	ms	ms	F *	o o
1/TP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2/TP						200	200	200	200	✓		N/A	N/A	N/A	NO
3/TP						200	200	200	200	✓	0.85	N/A	N/A	N/A	NO
4/TP						200	200	200	200	✓	0.39	N/A	N/A	N/A	NO
5/TP						200	200	200	200	✓	0.88	N/A	N/A	N/A	NO
6/TP						200	200	200	200	✓	0.42	N/A	N/A	N/A	NO
7/TP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8/TP						200	200	200	200	✓		N/A	N/A	N/A	NO
9/TP						200	200	200	200	✓	0.67	N/A	N/A	N/A	NO
10/TP	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11/TP						200	200	200	200	✓	0.92	N/A	N/A	N/A	NO
12/TP						200	200	200	200	✓	0.44	N/A	N/A	N/A	NO
13/TP						200	200	200	200	✓		N/A	N/A	N/A	NO
14/TP						200	200	200	200	✓	0.47	N/A	N/A	N/A	NO
15/TP						200	200	200	200	✓	0.85	N/A	N/A	N/A	NO
16/TP						200	200	200	200	✓		N/A	N/A	N/A	NO
17/TP						200	200	200	200	✓	0.54	N/A	N/A	N/A	NO
18/TP						200	200	200	200	✓	0.56	N/A	N/A	N/A	NO
Tested	Ву														
Signa	iture			Endo	er-			Position	1	PDH					
Name	e	Emad	l Salem					Date of testing		27/11/2	020				

Extent of Electrical Installation covered by this report, Co	ontinued. from page 1
50 % Wiring testing	

Observations Continued from Page 2

Item No	Description	Code
	(411.3.3)	·
4	5 FINAL CIRCUITS 5.12.2 For supply to mobile equipment not exceeding 32 A rating for use outdoors (411.3.3)	C3
5	5 FINAL CIRCUITS 5.12.3 For cables concealed in walls at a depth of less than 50mm (522.6.202; 522.6.203)	С3
6	5 FINAL CIRCUITS 5.12.4 For cables concealed in walls / partitions containing metal parts regardless of depth	С3
	(522.6.203)	
7	5 FINAL CIRCUITS 5.13 Provision of fire barriers, sealing arrangements and protection against thermal effects	C3
	(Section 527)	
8	DB1- Circuits 3/L1, 3/L3 and 10/TP are unknown	C3

Code Key

- C1 Danger present. Risk of injury. Immediate remedial action required
- C2 Potentially dangerous urgent remedial action required
- C3 Improvement recommended
- FI Further investigation required without delay

CONDITION REPORT GUIDANCE NOTES FOR RECIPIENTS

This report is an important and valuable document which should be retained for future reference.

- 1. The purpose of this Condition Report is to confirm, so far as reasonably practicable, whether or not the electrical installation is in a satisfactory condition for continued service (see Section E). The Report should identify any damage, deterioration, defects and/or conditions which may give rise to danger (see Section K).
- The person ordering the Report should have received the "original" Report and the inspector should have retained a duplicate.
- 3. The "original" Report should be retained in a safe place and be made available to any person inspecting or undertaking work on the electrical installation in the future. If the property is vacated, this Report will provide the new owner /occupier with details of the condition of the electrical installation at the time the Report was issued.
- Where the installation incorporates residual current devices (RCD) there should be a notice at or near the device stating that it should be tested quarterly. For safety reasons it is important that this instruction is followed.
- 5. Section D (Extent and Limitations) should identify fully the extent of the installation covered by this Report and any limitations on the inspection and testing. The inspector should have agreed these aspects with the person ordering the Report and with other interested parties (licensing authority, insurance company, mortgage provider and the like) before the inspection was carried out.
- 6. Some operational limitations such as such as inability to gain access to parts of the installation or an item of equipment may have been encountered during the inspection. The inspector should have noted these in Section D.
- 7. For items classified in Section K as C1 ("Danger Present"), the safety of those using the installation is at risk, and it is recommended that a skilled person competent in electrical installation work undertakes the necessary remedial work immediately.
- 8. For items classified in Section K as C2 ("Potentially Dangerous"), the safety of those using the installation may be at risk and it is recommended that a competent person undertakes the necessary remedial work as a matter of urgency.
- 9. Where it has been stated in Section K that an observation requires further investigation (code FI) the inspection has revealed an apparent deficiency which may result in a code C1 or C2, and could not, due to the extent or limitations of the inspection, be fully identified could not, due to the extent or limitations of this inspection, be fully identified. Such observations should be investigated without delay. A further examination of the installation will be necessary, to determine the nature and extent of the apparent deficiency (see Section F).
- 10. For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a skilled person or persons, competent in such work. The recommended date by which the next inspection is due is stated in Section F of the Report under 'Recommendations' and on a label at or near to the consumer unit / distribution board.

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- 3. The "original" Report should be retained in a safe place and be made available to any person inspecting or undertaking work on the electrical installation in the future. If the property is vacated, this Report will provide the new owner /occupier with details of the condition of the electrical installation at the time the Report was issued.
- Where the installation incorporates residual current devices (RCD) there should be a notice at or near the device stating that it should be tested quarterly. For safety reasons it is important that this instruction is followed.
- 5. Section D (Extent and Limitations) should identify fully the extent of the installation covered by this Report and any limitations on the inspection and testing. The inspector should have agreed these aspects with the person ordering the Report and with other interested parties (licensing authority, insurance company, mortgage provider and the like) before the inspection was carried out.
- 6. Some operational limitations such as such as inability to gain access to parts of the installation or an item of equipment may have been encountered during the inspection. The inspector should have noted these in Section D.
- 7. For items classified in Section K as C1 ("Danger Present"), the safety of those using the installation is at risk, and it is recommended that a skilled person competent in electrical installation work undertakes the necessary remedial work immediately.
- 8. For items classified in Section K as C2 ("Potentially Dangerous"), the safety of those using the installation may be at risk and it is recommended that a competent person undertakes the necessary remedial work as a matter of urgency.
- 9. Where it has been stated in Section K that an observation requires further investigation (code FI) the inspection has revealed an apparent deficiency which may result in a code C1 or C2, and could not, due to the extent or limitations of the inspection, be fully identified could not, due to the extent or limitations of this inspection, be fully identified. Such observations should be investigated without delay. A further examination of the installation will be necessary, to determine the nature and extent of the apparent deficiency (see Section F).
- 10. For safety reasons, the electrical installation should be re-inspected at appropriate intervals by a skilled person or persons, competent in such work. The recommended date by which the next inspection is due is stated in Section F of the Report under 'Recommendations' and on a label at or near to the consumer unit / distribution board.



Mr Ram Hardeep
Masala Creations Limited
17d Featherstone Industrial Estate, Dominion Road
SOUTHALL
UB2 5DP

Spectrum Licensing PO Box 56373 London, SE1 9SZ

E-Mail: spectrum.licensing@ofcom.org.uk

Customer Reference Number: 1-4LBM4V

13 February 2020

Dear Mr Ram Hardeep

CONFIRMATION OF RENEWAL FOR YOUR BUSINESS RADIO SUPPLIERS LIGHT LICENCE.

We are writing to confirm that your renewal has been successful and the licences listed below are now valid until the renewal date shown

Product	Licence number	Next renewal date	Station details (if applicable)
Business Radio Suppliers Light Licence	1023721/1	31 January 2025	

Please note that this document is not a replacement for your Wireless Telegraphy Act licence. However, we recommend that you keep it with your original licence document. Ofcom does not issue a new version of the licence after each renewal.

Should you need to amend your licence because your contact or licence details have changed, you can do this by using the Ofcom licensing portal at: https://ofcom.force.com/licensingcomlogin



This is to certify that

Hardeep Ram

has achieved the following Qualification

LASER Level 2 Award for Personal Licence Holders (QCF)

Qualification Approval No: 600/6446/8

Learner ID: 13129272

Award Date: 08 Apr 2016

Certificate No: 5435502 (1)









SERVICE REPORT

Date of service : 03/10/2020

Customer name : Masala Creations

Addresse : Unite 17D, Mominion Industrial Estate.

Dominion Road, Southall, London. UB2 5DP.

Refrigeration system : walk in cold room

Make : Eco Refrigerazion

Model no. : CTE145M6ED

Serial No. : AC200708754

Refrigerant type : R404a

Engineer's Report : Carried out routine maintenance work on the above cold room.

Replaced three evaporator fans.

Cleaned condenser and evaporator coils, checked fans, electrical connections, air on

and off temperature. System is satisfactorily working.

C. Fernando

J & M Refrigeration Ltd,

Thanking you for your business





SERVICE REPORT

Date of service : 03/10/2020

Customer name : Masala Creations

Addresse : Unite 17D, Mominion Industrial Estate.

Dominion Road, Southall, London. UB2 5DP.

Refrigeration system : upright blast freezer

Make : Williams

Model no. : 48133

Serial No. : 9710160139

Refrigerant type : R134a

Engineer's Report : Carried out routine maintenance work on the above blast freezer.

Cleaned condenser, checked fans, electrical connections, air on and off temperature.

System is satisfactorily working.

C. Fernando

J & M Refrigeration Ltd,

Thanking you for your business





CONTROLLED WASTE DESCRIPTION, TRANSFER NOTE AND AGREEMENT

This is a legal document

You are obliged to keep your copy of this document for at least 3 years from the Commencement Date



SECTION 1 - THE CUSTOMER

Customer Name: MASALA CREATIONS LIMITED

Invoice Address: UNIT 17D

DOMINION INDUSTRIAL ESTATE

SOUTHALL

Post Code:

UB2 5DP

Tel:

MASALA CREATIONS LTD

Collection Site: Address:

Post Code:

17D DOMINION INDUSTRIAL ESTATE

SOUTHALL

UB2 5DP

Tel: 020 8606 8996

Email: sales@masalacreations.com

Contact Name: Tony Ram

We shall:

Contact Name:

Email:

Provide the Service in accordance with the standard conditions of supply ('Conditions') and any special conditions ('Special Conditions') below.

Deliver the Equipment detailed in Section 2 to the Collection Site and collect Waste in the Equipment during the term of this Agreement.

THE CUSTOMER SHOULD NOTE THAT OUR RESPONSIBILITIES AND LIABILITIES ARE LIMITED IN CONDITION 9 OF THE CONDITIONS

The Customer shall:

- . Other than as set out at clause 3.2 of the Conditions, pay us within 30 days of the date of the invoice. Delays in payment may result in interest being charged on a daily basis, suspension of the Service or termination of this Agreement.
- Ensure that the Equipment supplied by us and sited on the Customer's Collection Site is not improperly used, overloaded, overfilled or damaged and under no circumstances should it be sited on a public highway and that at all times it remains our property
- Ensure that Waste supplied to us is in accordance with the description given in Section 2 and in the Transfer Note.
- Where an FEL, REL or Trade Waste (incl. bags) service is provided for recyclates then the customer shall also have a General Waste Service from us at that Collection Site.

IF THE CUSTOMER TERMINATES THE AGREEMENT OTHER THAN IN ACCORDANCE WITH CLAUSE 16.3 OF THE CONDITIONS. THE CUSTOMER WILL BE LIABLE TO PAY US DAMAGES OF 41% OF THE CHARGE CALCULATED IN ACCORDANCE WITH CLAUSE 16.4 OF THE CONDITIONS

SECTION 2 - WASTE SYSTEM & SECTION 2 - CONTROL LED WASTE DESCRIPTION AND TRANSCEP NOTE

1.	EWC Code 200301	Waste Descrip GENERAL W					Waste Type NON-HAZARDOUS			
SE	RVICE DETAILS				PRICE DETAILS					
Con	tainer Type	1100L WHEE	ELIE BIN		Invoice Frequency	MONTHLY	Y IN ARREARS			
Number of Containers Scheduled Service		1			Charge per Lift	£ 18.40	Daily Rental	€ 0.00		
Scheduled Service Frequency (note A)		1 × WEEKLY			Delivery Charge	£	Waste Transfer Note Compliance Charge (Note D)	£ N/A per week		
Ass	imed Weight	/ 80 kg	Invoice Type (Note B)	1	Charge per Tonne	£ N/A	Wasted Journey Charge	£ N/A		
Not	B Invoice Type 1 - Invoice Type 2 -	Charge Per Lift (or Charge Per Lift +	ne price based on Assumed (Charge per Tonne x tonnaç	d Weight) ge greater that				MARCE		
Note Note N.B	e C Bags for general D Waste Transfer I All charges are s	I waste or DMR are Note Compliance C stated exclusive of	e charged on delivery and a Charges shall not be applied V.A.T.	re supplied in d to Dry Mixed			e with a General Waste collecti	on service		

CUSTOMER CERTIFICATION

I warrant:

that the description(s) of the Waste (given at Section 2) is complete and accurate and undertake to notify us immediately if any of the details change. I warrant:

that I have fulfilled my duty to apply the waste hierarchy as required by the revised European Waste Framework Directive.

Customer Sign	Herdison	Name (print)	HARDEEP	RAM	Date (17/01/2).
_	7				

Subject to the waste description and the waste system (at Section 2) remaining the same, this controlled waste description and transfer note shall apply for the 12 month period commencing on 05/01/2021. (or such other date, which shall not be later than the date of the first collection/transfer, as agreed between the parties).







Depot/Contract No: E91/2670263****	FER NOTE ***** Complete in BLACK INK only *****	
Depot/Contract No: 581/2670362*1*00300000	Account No: M41801	
Container Description: 1100l Wheelie Bin for General Waste No of Containers on Site 1		
***************************************	No of Collections per week1	
Inert Non-Hazardous Hazardous / Special Waste (S	cotland) Liquid Waste Excluded Waste	
LOW/EWC CODE WRITTEN DESCRIPT	ION OF THE WASTE (See Guidance Notes)	
b. 2 0 3 0 1 c: GENERAL WASTE		
If the LOW/EWC code and written description have been pre-printed carefully check the details. If they are incorrect please enter any amer	IN THE TRANSFER NOTE BEING RETURNED	
Please state the nature of your hydrace		
Please state the nature of your business (e.g. activity(ies) undertaken, god	ods or services provided):	
(2001) (ploase affering it incorrect)		
3. Date of collection/transfer (for multiple transfers, give "between" dates – unle	ess notified otherwise subject to may 12 months 21/04/02 70	
	31/1	12/2
Current Held - Cd - M		
Current Holder of the Waste ("Transferor")		
Current Holder of the Waste ("Transferor") Customer	Collection Site of	
Current Holder of the Waste ("Transferor") Customer Name MASALA CREATIONS LIMITED	Collection Site (place of transfer)	
Current Holder of the Waste ("Transferor") Customer Name MASALA CREATIONS LIMITED Address UNIT 17D DOMINION INDUSTRIAL ESTATE	Collection Site (place of transfer) Name MASALA CREATIONS LTD Address 17D DOMINION INDUSTRIAL ESTATE	
Current Holder of the Waste ("Transferor") Customer Name MASALA CREATIONS LIMITED Address UNIT 17D DOMINION INDUSTRIAL ESTATE SOUTHALL UB2 5DP	Collection Site (place of transfer) Name MASALA CREATIONS LTD Address 17D DOMINION INDUSTRIAL ESTATE SOUTHALL UB2 5DP	
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Current Holder of the Waste ("Transferor") Customer Name MASALA CREATIONS LIMITED Address UNIT 17D DOMINION INDUSTRIAL ESTATE SOUTHALL UB2 5DP Are you the producer of the waste? If yes, ignore questions (c) and (d) Have you imported the waste? Are you the holder of a License (WML), Permit or Env Permit?	Collection Site (place of transfer) Name MASALA CREATIONS LTD Address 17D DOMINION INDUSTRIAL ESTATE SOUTHALL UB2 5DP Yes No Yes No Yes No	
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Current Holder of the Waste ("Transferor") Customer Name	Collection Site (place of transfer) Name MASALA CREATIONS LTD Address 17D DOMINION INDUSTRIAL ESTATE SOUTHALL UB2 5DP Yes No Yes No Yes No Yes No	
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Invoice





This document also constitutes a waste transfer note and an ISCC

AEJ888 Customer site account No.:

Customer site name: Masala Creations

Customer address: Unit 17D Dominion Ind Estate

Dominion Road

Southall UB2 5DP Delivery note No.:

LWI174905

Date:

06/10/21

Customer order No.:

Customer site unit No .:

SIC code:

10850

Group:

Item code	Item description	Quantity	Unit Price	Net Value	VAT Gross Value
Waste oil / fat coll	ected				
UCO20	20L Used Cooking Oil - Drum	-2.00	£1.00		-£2.00
				Waste	e oil / fat collected sub total -£2.00
				Waste oil rebate	-£2.0
				VAT	£0.0
Payments ma	de on day of delivery		Final Total	-£2.00	

l	odays	delivery	//collection	

Cash	(£2.00)
Cheque	£0.00

1 TOVIOGO GONTOLYTOONOONOIT		
Cash	£0.00	
Cheque	£0.00	

Previous delivery/collection

Please contact us promptly if you do not agree with the delivery/collection details recorded above and with the declarations below

Customer name: Hardeep Ram

Customer signature as confirmation:

Covid-19

Driver name: Bogdan Chelaru Driver signature as confirmation:

Date and time order completed: 06/10/21 14:37 23

Invoice



This document also constitutes a waste transfer note and an ISCC declaration.

Olleco Reg. No. 5878742, VAT Reg. No. 909986070, Registered Waste Carrier No.CBDU67998, EWC Code: 20 01 25. ISCC Compliant. The sustainability criteria according to Art. 17 (3) to (6) RED were not taken into account. EA Waste Exemption No. WEX157419

Waste Hierarchy and self declaration for the delivery of Wastes and Residues for Biofuel Production

The transfer of this waste to Olleco is in accordance with, and follows due consideration of the waste hierarchy which is;

1. Prevention | 2. Preparing for reuse | 3. Recycling | 4. Recovery e.g. energy recovery | 5. Disposal

In signing this document I, as waste producer, have warranted that the waste cooking oil or fat was transferred to Olleco in line with the waste hierarchy declaration above, was free from contaminants such as fryer washings, detergents, waste water or engine oil and complied with ISCC declarations below.



ISCC Self-Declaration for Points of Origin Producing Used Cooking Oil (UCO)

The amou	nt of UCO produced by the Point of Origin is ten (10) or more metric tons per month:	
The UCO produced by the Point of Origin is entirely or partly of animal origin?		
By signing	this self-declaration, the signatory confirms the following:	
1.	UCO refers to oil and fat of vegetable or animal origin which has been used to cook food for human consumpt of UCO covered under this self-declaration consist entirely of UCO and are not mixed with any other oil or fat comply with the definition of UCO.	
2.	UCO covered under this self-declaration meets the definition of a waste. This means the UCO is a material that Origin discards or intends or is required to discard and that the UCO was not intentionally modified or contain this definition.	
3.	Documentation of UCO quantities delivered is available.	
4.	Applicable national legislation regarding waste prevention and management (e.g. for transport, supervision, e complied with.	etc.) are
5.	Auditors from certification bodies or from ISCC (may be accompanied by a representative of the Collecting Point) can examin on-site or by contacting the signatory (e.g. via telephone) whether the statements made in this self-declaration are correct.	
6.	The information on this self-declaration can be forwarded to and reviewed by the certification body of the Collecting Point and by ISCC. Note: The certification body and ISCC keep all data provided on this self-declaration confidential.	

SALES AND DELIVERIES

LONDON WEST Unit 1A Beaver Industrial Park Brent Road Southall UB2 5FB

Sales telephone no. Sales: 020 8843 0745

^{1 (}ten) metric tons of UCO equal to approx. 11.1 (eleven point one) cubic metre/11100 (eleven thousand one hundred) litres/2932 (two thousand nine hundred thirty-two) gallons

² If this field is marked, it is assumed that the UCO produced by the Point of Origin is (at least partly) from animal origin (e.g. from using lard, butter, tallow, etc.) and that the Collecting Point cannot sell the UCO from this Point of Origin as being "entirely of vegetable origin". If this field is not marked, this means that the Point of Origin exclusively uses vegetable oil (e.g. rapeseed or sunflower oil) and no oil or fat of animal origin for cooking or frying. Note: Vegetable oil which has been used for cooking oil or frying meat and which therefore contains an unavoidable part of animal origin can still be considered as "UCO entirely of vegetable origin".

Certificate of Registration under the Waste (England and Wales) Regulations 2011

Regulation authority

Name Environment Agency

National Customer Contact Centre

99 Parkway Avenue

Address Sheffield

S9 4WF

Telephone number 03708 506506

The Environment Agency certify that the following information is entered in the register which they maintain under regulation 28 of the Waste (England and Wales) Regulations 2011.

Carriers details

Name of registered

carrier

OLLECO

Registered as An upper tier waste carrier, broker and dealer

Registration number CBDU67998

OLLECO

Address of place of

NORTHAMPTON ROAD

business

NORTHAMPTON

NN7 3DR

Telephone number

07921059754

Date of registration

21 October 2021

Expiry date of

registration (unless

22 November 2024

revoked)

Making changes to your registration

Your registration will last 3 years and will need to be renewed after this period. If any of your details change, you must notify us within 28 days of the change.

