

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE, NEW DELHI-110001

No. F.6/DFS/MS/EH/2024/SZ/235

Dated: .2.3. 07/2024

FIRE SAFETY CERTIFICATE

Certified that the Eating House in the Name & Style of M/s YUM YUM CHA located at S-14, Second Floor, Select City Walk Mall, A-3, District Centre, Saket, New Delhi- 110017 comprised of 03 Tiers Basement, Ground plus Seven Upper Floors owned/occupied by A Unit of Tusaj Lifestyle Pvt Ltd have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and verified by the officer concerned of Delhi Fire Service on 15/07/2024 in the presence of Mr. Arvind Kumar and that the premise is fit for occupancy class Group-D Assembly Building (Restaurant at 2nd floor only) and validity upto 31/03/2027 in accordance with rule 36 unless renewed under rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010.

Issued on 23 / 67 / 2024 at New Delhi by

(ATUL GARG) DIRECTOR

DELHI FIRE SERVICE

Copy to: -

 The Addl. Commissioner of Police Lic/Branch, 1st Floor PS Defence Colony, New Delhi 110049 (Ref MHA Portal ID 2024062810087 dated 01/07/2024)

Conditions for the validity of Fire Safety Certificate: -

1. All the means of escape/entry/exit shall be kept free from any obstruction.

- All the fire safety arrangement provided therein shall be maintained in good working condition at all time as seen during inspection. Any loss of life property due to non-functional fire safety measures shall be at the responsibility of the management.
- 3. The basement shall be used as per the provisions of BBL /NBC Part- IV.
- 4. All the staff members must know the correct method of operation of fire fighting system.
- 5. The owner/occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on www.dfs.delhigovt.nic.in
- 6. This fire safety certificate may not in any way be treated as regularization (Clause 2.8 of UBBL-2016) of unauthorized construction or alteration (Clause 1.4.3 of UBBL-2016), if any.
- 7. "The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in form 'J' [sub rule (I) of rule 37] along with a copy of this Certificate, six month prior to its expiry."



1	Name & Add	TION REPORT		_		
en V	Name & Address of the Building	M/s YUM YUM CHA (Unit of Tusaj Lifestyle Pv Ltd) located at S-14, Second Floor, Select City Walk Mall, A-3, District Centre, Saket, New				
_			-3, District Centre,	Saket, Ne		
2	Type of Occupancy	Delhi- 110017				
3	Building Comprised of	Group-D Assembly Building. (Restaurant)				
4	Type of Case	03 tier Basements, Ground + 07 Upper Floors		ors		
5	Details of Previous NOC	New Case				
6	Fire Safety Disast	Nil a same of the Control of the Con				
	Fire Safety Directives Letter No	F.6/MS/DFS/BP/2006/1141 dated 15/05/2006 &				
7	Date of Inspection		6/299 dated 23/11/2017 for Mal			
8	Name of the Inspecting Officers	15/07/2024				
9	Name & Designation of Officers	DO (South) & ADO (BCP)				
Til.	from the building side	Mr. Arvind Kumar				
10	Year of construction	2006 Restt located at Second Floor only.				
11	Applicant letter No.	2006 Rest	10cated at Second Floor o	шу. Э7/2024		
	TP Callet 140.	MHA Portal ID 2024062810087 dated 01/07/2024				
S.	Minimum standards on Fire Prevention	DDI AIDC 2005	Described to the Holes	Remark		
No.	and Fire Safety U/R 33	BBL/NBC-2005	Provided at Site	MR/NM		
1	Access to Building. (Select Cit	Requirements	S/MS/Mall/202/SZ/335 Dt.			
-	Road width (Select City			MR		
	Gate width	9 mtr	Provided by Mall	N/A		
	Width of internal road	5mtr gampyot2 h	N/A			
2		6mtr	N/A	N/A		
_	Number, width, type & arrangement of exits.	I	11 01 01	II. C-1		
	Number of Staircase		tained by Select City Wa			
	Upper floors.	02 Nos	12 Nos	MR		
	Basement floor.	N/A	N/A	N/A		
	Width of Staircase		Provided & Maintained by Select City Walk, Saket			
	Upper floors	1.50 mtr	1.50 mtr each	MR		
	Basement floor		N/A N/A N/A			
	Protection of exits		Provided & Maintained by Select City Walk, Saket			
	Fire check door	Required	Provided*	MR		
	Pressurization	Required	Provided*	MR		
	No. of continuous staircase to terrace	Restt within Mall	-NA-	MR		
	Width of corridor	N/A	N/A	N/A		
# 7	Door size	1.50 mtr each	1.50 m & 1.50 m	MR		
3	Compartmentation.		tained by Select City Wa			
	Fire check door.	Required	Provided*	MR		
	Sealing of electrical shafts.	Required	Provided*	MR		
	Fire rating of shaft door.	N/A	N/A	N/A		
	Water curtain	N/A	N/A	N/A		
	Fire dampers.	N/A	N/A	N/A		
4	Smoke Management system.	Provided & Main	tained by Select City Wa			
	Basement	30 ACPH	N/A	N/A		
	Upper floors	12 ACPH	Exhaust Fans Provided	MR		
5	Fire Extinguishers.	-	men sensit			
	Total numbers	Required	06 Nos	MR		
	Types	ABC/CO ₂	ABC & CO ₂	MR		
	ISI Marking	Required	Provided	MR		
6	First Aid Hose Reels.	Provided & Maintained by Select City Walk, Saket				
	Total numbers on each floor.	One near Restt Provided* MR				
	Length of hose-reel hose.	30m	Provided*	MR		
	Nozzle Diameter	5mm	Provided*	MD		
7	Automatic fire detection & alarming system.	(Provided & Mai	ntained by Select City W	alk, Saket		
	Type of detectors	Required Smoke & heat MR				
	Location of Main Panel	Required	Provided*	MR		
	Location of Repeater Panel	Required	Provided*	MR		
	Alternate source of power Hooter's location	Required	Provided*	MR		
		Required	Provided*	MR		
8	MOEFA	Required	Provided*	MR		
9	Public Address System	N/A	Provided*	100		
10	Automatic Sprinkler System		tained by Select City Wa	1 1/1 1/2		

	_	
	16	
	Cli	
À	21	

1	Basement	Required	Provided*	10%		
24 1	Upper floor	Required	Provided			
	Sprinkler above false ceiling	N/A	NIZA	MR		
11	Internal Hydrants.	Provided & Maintained by Select City Walk, Saket				
	Size of Riser/Down-comer	Required	Provided*			
	Number of Hydrant per floor	One near Restt	Provided*	MR		
20.21	Hose box.	One near Restt	Provideds	MR		
12	Yard Hydrants.	Provided & Maintained by Select C ty Walk, Saket				
	Total number of hydrants.	N/A	As above			
	Hose box.	N/A	As above	N/A		
13	Pumping arrangements.	Provided & Main	tained by Select C	N/A ty Walk, Saket		
	Ground Level	Common pumping arrangements for entire bldg				
	Discharge of main pump.	4500 LPM	Barrangements for	entire bldg		
	Head of main pump.	88m	Provided*	MR		
	Number of main pumps.	02 Nos.	Provided*	MR		
	Jockey Pump output.	180 LPM	Provided*	MR		
	Jockey Pump head.	88m	Provided*	MR		
	Standby Pump output.	4500 LPM	Provided*	MR		
	Standby Pump head.		Provided*	MR		
	Auto Starting/Manual Stopping.	88m	Provided*	MR		
	Pump house access.	Required	Provided*	MR		
	Terrace Level	Required	Provided*	MR		
	Discharge of pump.	450 I D) c				
	Head of pump.	450 LPM	Provided*	MR		
	Power supply.	40 m	Provided*	MR		
10.8	Auto starting of pump.	Required	Provided*	MR		
14	Captive water storage for fire fighting.	Required	Provided*	MD		
VIII W		Provided & Main	tained by Select Ci	ty Walk, Saket		
	Underground tank capacity. Draw-off connection.	Required	5,00,000 ltrs	MD		
	Fire Service Inlet.	Required	Provided	MR		
		The state of the s		MR		
		Required	Provided			
	Access to tank,	Required Required	Provided Provided	MR		
	Access to tank. Overhead tank capacity.	Required	Provided	MR		
_	Access to tank. Overhead tank capacity. Exit Signage.	Required 20,000 ltrs	Provided 30,000 Ltrs	MR MR		
_	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts.	Required 20,000 ltrs Required	Provided 30,000 Ltrs Provided	MR MR		
_	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft	Required 20,000 ltrs Required Provided & Main	Provided 30,000 Ltrs Provided tained by Select C	MR MR MR ty Walk, Saket		
_	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby	Required 20,000 ltrs Required Provided & Main Required	Provided 30,000 Ltrs Provided tained by Select Co	MR MR		
_	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car.	Required 20,000 ltrs Required Provided & Main Required Required	Provided 30,000 Ltrs Provided tained by Select Ci Provided* Provided*	MR MR MR ty Walk, Saket		
	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch.	Required 20,000 ltrs Required Provided & Main Required Required Required	Provided 30,000 Ltrs Provided tained by Select C Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR		
16	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage.	Required 20,000 ltrs Required Provided & Main Required Required Required Required Required	Provided 30,000 Ltrs Provided tained by Select Co Provided* Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR MR		
16	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage.	Required 20,000 ltrs Required Provided & Main Required Required Required	Provided 30,000 Ltrs Provided tained by Select C Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR MR MR MR		
16	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply	Required 20,000 ltrs Required Provided & Main Required Required Required Required Required	Provided 30,000 Ltrs Provided tained by Select Co Provided* Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR MR MR MR MR MR		
16	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area	Required 20,000 ltrs Required Provided & Main Required Required Required Required Required Required Required Required	Provided 30,000 Ltrs Provided tained by Select Co Provided* Provided* Provided* Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR MR MR MR MR MR MR MR MR		
16	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area	Required 20,000 ltrs Required Provided & Main Required Required Required Required Required Required Required Required	Provided 30,000 Ltrs Provided tained by Select Co Provided* Provided* Provided* Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR MR MR MR MR MR MR MR MR		
17	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location	Required 20,000 ltrs Required Provided & Main Required Required Required Required Required Required Required Required N/A N/A	Provided 30,000 Ltrs Provided tained by Select Ci Provided* Provided* Provided* Provided* Provided* Provided* Provided N/A N/A	MR MR MR ty Walk, Saket MR		
17	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location Fire Control Room	Required 20,000 ltrs Required Provided & Main Required Required Required Required Required Required Required Required N/A N/A	Provided 30,000 Ltrs Provided tained by Select Ci Provided* Provided* Provided* Provided* Provided* Provided* Provided N/A N/A	MR MR MR ty Walk, Saket MR		
17	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location Fire Control Room. Detector system panel	Required 20,000 ltrs Required Provided & Main Required Required Required Required Required Required Required Required Repuired Repuired Required	Provided 30,000 Ltrs Provided tained by Select C: Provided* Provided* Provided* Provided* Provided* Provided* Provided N/A N/A tained by Select C:	MR MR MR ty Walk, Saket MR		
17	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location Fire Control Room. Detector system panel. Flow switch panel	Required 20,000 ltrs Required Provided & Main Required	Provided 30,000 Ltrs Provided tained by Select C: Provided* Provided* Provided* Provided* Provided* Provided N/A N/A tained by Select C: Provided*	MR MR MR ty Walk, Saket MR		
17	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location Fire Control Room. Detector system panel. Flow switch panel. PA system panel	Required 20,000 ltrs Required Provided & Main Required	Provided 30,000 Ltrs Provided tained by Select Ci Provided* Provided* Provided* Provided* Provided* Provided N/A N/A tained by Select Ci Provided* Provided	MR MR MR ty Walk, Saket MR		
17	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location Fire Control Room. Detector system panel. Flow switch panel. PA system panel. Battery backup	Required 20,000 ltrs Required Provided & Main Required	Provided 30,000 Ltrs Provided tained by Select C: Provided* Provided* Provided* Provided* Provided* Provided N/A N/A N/A tained by Select C: Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR		
17 18	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location Fire Control Room. Detector system panel. Flow switch panel. PA system panel. Battery backup. Building floor plan	Required 20,000 ltrs Required Provided & Main Required	Provided 30,000 Ltrs Provided tained by Select Ci Provided* Provided* Provided* Provided* Provided* Provided N/A N/A N/A tained by Select Ci Provided* Provided* Provided* Provided* Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR		
15 16 17 18	Access to tank. Overhead tank capacity. Exit Signage. Provision of Lifts. Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage. Standby Power Supply Refuge Area Total area Location Fire Control Room. Detector system panel. Flow switch panel. PA system panel. Battery backup	Required 20,000 ltrs Required Provided & Main Required	Provided 30,000 Ltrs Provided tained by Select C: Provided* Provided* Provided* Provided* Provided* Provided N/A N/A N/A tained by Select C: Provided* Provided* Provided*	MR MR MR ty Walk, Saket MR		

Not e-* Fire safety arrangement provided and maintained by Select City Walk Mall, A-3 Distt. Center Saket, Delhi

The fire protection system provided in the building were randomly checked and found functional at the time of inspection.

Keeping in view of the substantially satisfactory compliance of the minimum standards on fire prevention and fire safety measures as required under the rules, it is recommended to issue Fire Safety Certificate under rule 35 (3) of the Delhi Fire Service Rules, 2010

Accordingly, DFA is put up for approval and signature please.

Signature of the Inspection Officer Name: Sh. Manoj Kumar Sharma

Design: DO (South)

Signature of the Inspecting Officer Name: Sh. Rajesh Kumar Design: ADO (BCP)

As approved for retter in pritup to your synature of 11.