

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



No. F6/DFS/MS/EH/SZ/2022 34 0

Dated: 02/12/2022

# FIRE SAFETY CERTIFICATE

Issued on 02/2/2022 at New Delhi by

#### Copy to:-

- 1. The Joint Commissioner of Police (Licensing), 1st Floor, Police Station Defence Colony, New Delhi
- 2. The Licensee, M/s BTW India Pvt. Ltd. (Restaurant) located at Shop no. G -1, 2 & 101, 102 in Living Style Mall, Sarita Vihar, Jasola, New Delhi-25.

### **Conditions for the validity of Fire Safety Certificate**

- 1. All the fire safety arrangements provided therein shall be maintained in good working conditions at all times.
- 2. Any loss of life or property due to non functional fire safety measures shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 5. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 6. 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 <u>www.dfs.delhigovt.nic.in</u>
- 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".
- Basement shall be used as per NBC/UBBL. Any change in the occupancy shall be intimated to this Deptt. and approval shall be obtained thereto before occupancy of the same.

# Nly

# **INSPECTION REPORT**

1.	Name	and address of the buildin			unant) located			
			at Shop	W India Pvt. Ltd. (Resta no. G -1, 2 & 101, 102 i rita Vihar, Jasola, New D	n Living Style			
2.	Build	ng is comprised of	Rasemen	it + Ground + 3 upper flo	ors			
		- 10	Restaurar	nt running at ground & 1 <sup>st</sup>	floor of the			
			building	in running at Broand of F				
3.	Type	of occupancy		Assembly -(Restaurant)				
4.		of case:						
5.		s of previous FSC:		New case				
6.	Fire sa	afety directives no.:		No NBC Part IV/UBBL- 2016 25.11.2022				
7.	Date of	of inspection:						
8.	Name	of the inspecting officer:		Manoj Sharma, DO (SD) & Rajesh Kumar				
		or the inspecting officer.	Shukla, ADO (M. Road)					
9.	Name	and designation of the off						
	from t	he building side:						
10	Year	of construction:	2011-12 (	(Living Style Mall)				
11		ence letter no.:	Online IF	Online ID no. 2022091917800 dated 19.09.2022				
S.No		nimum standard of Fire	Requirement	s Provide at site	Remarks			
		vention and Fire Safety	(NBC Part		MR/NMR			
1	U/F		IV/UBBL-20	016)				
1		ess to Building:			MD			
	A	Road width	6.0 mtrs.	9.0 mtrs.	MR			
	B	Gate width	NA	NA	NA			
	C	Width of internal roads	NA	NA	NA			
2	Nu	nber, Width, Type & Ar	rangement of E	xits:				
	A	No. of Staircase:						
		a) Upper floor	2 nos.	2 nos	MR			
		b) Basements	NA	NA	NA			
	D		1471					
	B	Width of the Staircase:	1.5 meters	1.25 mtrs (staircase	MR (Old case			
		a) Upper floors	1.5 mtrs	of mall)	considered			
				1.0 mtrs - internal	for mall)			
				staircase (alternate staircase) provided by the restaurant				
		b) Basements	NA	NA	NA			
	С	C Protection of Exits			1			
		a) fire check door	NA	NA	NA			
		b) pressurization	NA	NA	NA			
	D	No. of continuous	NA	NA	NA			
		staircase to terrace						
			NA	NA	NA			
	E	Width of the corridor	INA					
	F	Door size	Ground 15	ttrs. Ground -1.85 mtrs.	MR			
		a Main exits	Ground -1.5 m		MR			
			1 <sup>st</sup> floor-1.5 m		MR			
		b Alternate exits	Ground -1.5 m					
			1 <sup>st</sup> floor-1.5 m	ntrs 1 <sup>st</sup> floor- 1.50 mtrs	MR			
3	Con	partmentation:	1	DTA.	NIA			
	A	Fire check doors	NA	NA	NA			
	B	Sealing of horizontal &	NA	NA	NA			
	-	vertical opening		214	NIA			
	С	Fire rating of shaft	NA	NA	NA			
		doors		214	NIA			
	D	Water curtain	NA	NA	NA			
-	<b>E</b> Fire dampers		NA	A NA NA				
	E Flie dampers Smoke Management System:		:	1				
4		Basements	NA	NA	NA			
	A	Upper floors	NA	NA	NA			
	B	Extinguishers:						
		Extinguisners.		06 nos	MR			
5			$06 n_0$	00 1105				
5	5 Fire A	Total numbers	06 no.		MR			
5			06 no. ABC +CO <sub>2</sub> ISI marked	ABC +CO <sub>2</sub> ISI marked	MR MR			

6	F	inct ALUTI	NIS				
v	First Aid Hose reel:       Provided & maintained by building management         A       Total no. at each floor       01 no						
	B		01 no.	01 no.	MR		
	C	Length of hose reel	30 m	30 m	MR		
7		Nozzle diameter	5 mm	5 mm	MR		
/	Automatic Fire Detection and Alarm System (ADAG)						
	B	- spe of detectors	NA	Smoke/heat	NA		
	D	Location of main panel	NA	Provided at	NA		
	С	Location of repeater panel		ground			
	D	Alternate power source	NA	NA	NA		
	E	Hooter's location	NA	NA	NA		
	2	rioter s location	NA	Audible in	NA		
8	M	OEFA:	D	Entire buildin			
9		blic Address System:	Required	Provided	MR		
10	Au	tomatic Sprinkler System: Day	NA	NA	NA		
	A	tomatic Sprinkler System: Prov Basement	vided & maintain	ed by building m	nanagemer		
	B	Upper floor		NA	NA		
	С	Sprinklers above false ceiling	NA	Provided	NA		
11		Arnol II. J	NA	NA	NA		
	A Size of down comer						
	-		1 no.	Substituted by	MR		
	B	No. of hydrants per floor	l no	Yard hydrant	-		
	-			Substituted by Yard hydrant	MR		
	C	Hose box	1 no.	Substituted by	MD		
12	Ve	nd Under a st			MR		
12	and Hydrants: (Internal hydrant Substituted by yard hydrant at a						
	A Total no. Cl. 1						
	B	Hose box	2 nos.	2 nos.	MR		
13	Pu		2 nos.	2 nos. ed & maintained by	MR		
		a) Discharge & head of main pump	2280 LPM & 60 m	2280 LPM & 60 m	MR		
		b) Number of main pump	1 no.	1 no.	MR		
					IVIIX		
		c) Discharge & head of jockey	180 LPM &	180 LPM & 45	MR		
		pump	180 LPM & 45 M	180 LPM & 45 M	MR		
		<ul> <li>c) Discharge &amp; head of jockey pump</li> <li>d) Discharge &amp; head of standby pump</li> </ul>		M 2280 LPM &	MR MR		
		d) Discharge & head of standby	45 M 2280 LPM & 60 m 2280 LPM &	Μ			
	B	pump d) Discharge & head of standby pump	45 M 2280 LPM & 60 m	M 2280 LPM & 60 m	MR		
	B	pump d) Discharge & head of standby pump e) Auto starting/ manual stoppin Terrace Level	45 M 2280 LPM & 60 m 2280 LPM & 60 m	M 2280 LPM & 60 m Provided	MR MR		
	B	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin         Terrace Level         a) Discharge of terrace pump	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM	M 2280 LPM & 60 m Provided 900LPM	MR MR MR		
	B	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin         Terrace Level         a) Discharge of terrace pump         b) Head of terrace pump	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m	M 2280 LPM & 60 m Provided 900LPM 40 m	MR MR MR MR		
	B	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin         Terrace Level         a) Discharge of terrace pump	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM	M 2280 LPM & 60 m Provided 900LPM 40 m Provided	MR MR MR MR MR		
14		pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided	MR MR MR MR MR MR		
14	Caj	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided System provided &	MR MR MR MR MR MR		
14	Caj	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided	MR MR MR MR MR MR		
14	Caj A B	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided System provided & uilding management	MR MR MR MR MR MR k cent)		
14	Ca A B C	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided system provided & uilding manageme 2,00,000 ltrs Provided	MR MR MR MR MR k c mt) NA		
14	Ca A B C E	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided System provided & uilding manageme 2,00,000 ltrs Provided Provided	MR MR MR MR MR k mn NA NA NA		
	Ca A B C E D	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank         Overhead tank capacity	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA 20,000 Liters	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided system provided & uilding manageme 2,00,000 ltrs Provided Provided Provided Provided	MR MR MR MR MR MR k cont) NA NA NA		
15	Ca A B C E D Exi	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank         Overhead tank capacity         t Signage:	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided System provided & uilding manageme 2,00,000 ltrs Provided Provided Provided Provided 20,000 ltrs	MR MR MR MR MR MR MR k c c nt) NA NA NA NA		
15	Ca A B C E D Exi Pro	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank         Overhead tank capacity         t Signage:         vision of lift:	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA NA 20,000 Liters Required	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided Provided 2,00,000 ltrs Provided Provid	MR MR MR MR MR MR kent) NA NA NA NA NA MR MR MR		
15	Ca A B C E D Exi Pro A	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank         Overhead tank capacity         t Signage:         wision of lift:         Pressurization of lift shaft	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA NA NA NA	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided Provided 2,00,000 ltrs Provided Provided Provided Provided Provided Provided NA	MR MR MR MR MR MR kent) NA NA NA NA NA MR MR MR MR NA		
15	Ca A B C E D Exi Pro A B	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank         Overhead tank capacity         t Signage:         wision of lift:         Pressurization of lift shaft         Pressurization of lift lobby	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA NA NA NA NA NA NA	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided system provided & uilding manageme 2,00,000 ltrs Provided Provided Provided Provided Provided Provided Provided NA NA	MR MR MR MR MR MR MR kent) NA NA NA NA NA NA NA NA NA NA NA		
15	Ca B C E D Exi Pro A B C	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank         Overhead tank capacity         t Signage:         vision of lift:         Pressurization of lift lobby         Communication in lift car	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA NA NA NA NA NA NA	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided System provided & uilding manageme 2,00,000 ltrs Provided Provided Provided Provided Provided Provided NA NA NA	MR MR MR MR MR MR k cmt) NA NA NA NA NA NA NA NA NA NA NA		
14 15 16	Ca A B C E D Exi Pro A B	pump         d) Discharge & head of standby         pump         e) Auto starting/ manual stoppin <b>Terrace Level</b> a) Discharge of terrace pump         b) Head of terrace pump         c) Alternate power supply         d) Auto starting of pump         ptive Water Storage for Fire Figl         Underground tank capacity         Draw off connection         Fire service inlet         Access to tank         Overhead tank capacity         t Signage:         vision of lift:         Pressurization of lift shaft         Pressurization of lift lobby         Communication in lift car         Fireman switch	45 M 2280 LPM & 60 m 2280 LPM & 60 m 450 LPM 40 m Required Auto hting: (Common maintained by b NA NA NA NA NA NA NA NA NA NA	M 2280 LPM & 60 m Provided 900LPM 40 m Provided Provided Provided System provided & uilding manageme 2,00,000 ltrs Provided Provided Provided Provided Provided NA NA NA NA NA	MR MR MR MR MR MR MR kent) NA NA NA NA NA NA NA NA NA NA NA		

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18 I	Refuge Area:						
1	A	location	NA	NA	NA		
]	B	Total area	NA	NA	NA		
19 ]	Fire Control Room:						
	A	Fire detection system panel	NA	NA	NA		
1	B	Flow switch panel	NA	NA	NA		
	С	P a system panel	NA	NA	NA		
	D	Battery backup	NA	NA	NA		
	E	Building floor plan	NA	NA	NA		
20	Special Fire Protection for special risk if any						
	A Special Fire Protection system for Protection of Special Risk, if any:						

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# Meeting requirement (MR), Not meeting requirement (NMR), Not applicable (NA), Not Provided (NP) Provide but not functional (PNF).

#### Note:-

The fixed fire installation has been provided & maintained by the building management which is common to the entire building. The installed system is of higher capacity and category then required for the individual restaurant. Therefore requirement of down comer may just be substituted by yard hydrant which is available outside the restaurant though the same was found functional at the time of inspection. The requirements of terrace are of much higher capacity.

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

no. letter vide department this issued by The shortcoming F6/DFS/MS/EH/SZ/2022/663 dated 17.11.2022 has been rectified by the management.

Keeping in view of the substantial compliance of the minimum standards on fire prevention and fire safety measures as required under the Rules, it is recommended to grant Fire Safety Certificate under Rules 35 of Delhi Fire Service Rules 2010.

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Signature of the Inspecting Officer Manoj Sharma Name Designation DO (SD)

9/11/2

Signature of the Inspecting Officer Rajesh Kumar Shukla Name Designation ADO (M. Road)

Dero 18 30 i is put/up Director (000) 12/2

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