

No.F6/DFS/MS/Educational/SZ/2024 EH 150



FIRE SAFETY CERTIFICATE

Certified that the Vocational Training Centre for cooking in the Name and Style M/s Lavonne Hospitality Pvt. Ltd. Located at Property No. 5 (1st & 2nd floor), Ring Road, Lajpat Nagar, New Delhi, is running at 1st floor and 2nd floor of a building comprised of Basement + Stilt + upper ground + 03 upper floors, building owned by Mrs. Veenu Yadav & Sh. Tarun Yadav & occupied by M/s Lavonne Hospitality 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 officer concerned of Delhi Fire Service on 18.03.2024 in the presence of Naresh Thakran (Manager) and found that the building/premises (1st & 2nd floors) is fit for occupancy of Group B "Educational Building" with effect from 17.10.5.12.24. for a period of three years in accordance with Rule 36 unless renewed under Rule 37 or sooner cancelled under Rule 40 and subject to conditions under Rule 38 of Delhi Fire Service Rules, 2010 printed below.

Issued on. 17/0.5/2024...at New Delhi by.

Director

Delhi Fire Service

Copy to:-.

- 1. The Executive Engineer (Building), MCD, Jal Vihar, Lajpat Nagar, New Delhi-24.
- 2. The Owner/Occupier, Vocational Training Centre in the Name and Style M/s Lavonne Hospitality Pvt. Ltd. Located at Property No. 5 (1st & 2nd floor), Ring Road, Lajpat Nagar, New Delhi.

Conditions for the validity of Fire Safety Certificate:-

- 1. This FSC is valid for 1st & 2nd floor only.
- 2. The owner occupier shall apply for renewal of this fire safety certificate to the Director in form J' [sub rule(1) of rule 37] along with a copy of this certificate, six months prior to its expiry
- 3. All the means of escape shall be kept free of all the type of obstruction all the time.
- 4. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 5. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional of fire safety measures, management shall be responsible.
- The clarification with regards electrical installation, ventilation, structure stability set back areas, occupancy and constructional deviation in building etc .may be got verified from the authorities concerned.
- 7. This Fire Safety Certificate cannot be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.
- 8. Basement shall be used as per NBC Part-IV/UBBL-2016.
- 9. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in.

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÷				Vocational Training Centre for cooking in the Name and Style M/s Lavonne Hospitality Pvt. Ltd. Located at Property No. 5 (1 st & 2 nd floor),											
	= = = = = = = = = = = = = = = = = = = =			Ring Road, Lajpat Nagar, New Delhi.											
3	Building is comprised of				t + upper ground										
				floors (small covered portion at 3 rd floor with terrace) Basement- Parking Stilt- Parking Upper Ground- Other's Property 1 st floor- Kitchen class 2 nd floor- Kitchen class & office											
								T.			3 rd floor- Other's Property				
								4	Type of occupancy Group B –Educational Building Type of case New Case						
								5	-		evious NOC	New Case			
								6				Nil	016		
								7		Fire safety direction letter no. UBBL & NBC -2016 Date of inspection 18.03.2024					
								8		THE RESERVE OF THE PARTY OF THE	inspecting officers		ukla, ADO (M. Road	D	
	9	_		e designation of officer	Mr. Naresh Thakr		,								
,	20000	om the buil		IVII. IVAICSII TIIAKI	mı (ıvımın8ər)										
10	-	ear of cons	P. S. STOLEN, M. P. S. STOLEN, S. S.	2023											
11	-	pplicant's l		Outdoor diary No. 13951 dated 06.03.2024											
S.No	-	inimum	standard of fire		Annual Control of the	Remarks									
	pr	evention a	and fire safety U/R 33	per UBBL/NBC		MR/NMR									
1.	Access to Building:														
	A	Road w	idth	6.0 mtrs.	Provided	MR									
	В	Gate wi		NA	NA	NA									
	C	AMADA/WEBS/MIRES / 214	f internal road	NA	NA	NA									
2.	N	Imhor Wi	dth vne and Arrange												
	-	Commission of the commission o	idth, Type and Arrange	ment of Exits.											
	A	Number	of staircases		2 non	MD									
	-	Number a Uppe	of staircases or floor	2 nos.	2 nos.	MR									
	A	Number a Uppe b Baser	of staircases or floor ment		2 nos. NA	MR NA									
	-	Number a Uppe b Baser Width o	of staircases or floor ment f staircases	2 nos. NA	NA	NA									
	A	Number a Uppe b Baser Width o a Uppe	of staircases or floor ment f staircases or floor	2 nos. NA 1.5. mtrs each	NA 1.5. mtrs each	NA MR									
	B	Number a Uppe b Baser Width o a Uppe b Baser	of staircases or floor ment f staircases or floor ment	2 nos. NA	NA	NA									
	A	Number a Uppe b Baser Width o a Uppe b Baser Protection	of staircases or floor ment f staircases r floor ment on of exits	2 nos. NA 1.5. mtrs each	NA 1.5. mtrs each	NA MR									
	B	Number a Uppe b Baser Width o a Uppe b Baser Protection	of staircases or floor ment f staircases r floor ment on of exits check door	2 nos. NA 1.5. mtrs each NA	NA 1.5. mtrs each NA NA NA	MR NA									
	B	Number a Uppe b Baser Width o a Uppe b Baser Protectic a Fire c b Pressi	of staircases or floor ment f staircases r floor ment on of exits check door	2 nos. NA 1.5. mtrs each NA NA	NA 1.5. mtrs each NA NA	NA MR NA									
	B C	Number a Uppe b Baser Width o a Uppe b Baser Protectic a Fire c b Pressi	r of staircases or floor ment f staircases or floor ment on of exits check door curization continuous staircases to	2 nos. NA 1.5. mtrs each NA NA NA 2 nos.	NA 1.5. mtrs each NA NA NA Provided	NA MR NA NA NA MR									
	B C D E	Number a Uppe b Baser Width o a Uppe b Baser Protectic a Fire c b Press No. of c terrace Width of	r of staircases or floor ment f staircases r floor ment on of exits check door urization continuous staircases to	2 nos. NA 1.5. mtrs each NA NA NA 2 nos.	NA 1.5. mtrs each NA NA NA Provided Provided	NA MR NA NA NA MR MR									
	B C	Number a Uppe b Baser Width o a Uppe b Baser Protectic a Fire c b Pressi	r of staircases or floor ment f staircases r floor ment on of exits check door urization continuous staircases to	2 nos. NA 1.5. mtrs each NA NA NA 2 nos. 1.5 mtrs 1.0 mtrs (for	NA 1.5. mtrs each NA NA NA Provided	NA MR NA NA NA MR									
	B C D E F	Number a Uppe b Baser Width o a Uppe b Baser Protection a Fire o b Press No. of o terrace Width of	r of staircases or floor ment f staircases r floor ment on of exits check door curization continuous staircases to f corridor e	2 nos. NA 1.5. mtrs each NA NA NA 2 nos.	NA 1.5. mtrs each NA NA NA Provided Provided	NA MR NA NA NA MR MR									
•	B C D E F	Number a Uppe b Baser Width o a Uppe b Baser Protectic a Fire c b Press No. of c terrace Width of Door size	r of staircases or floor ment f staircases or floor ment on of exits check door curization continuous staircases to f corridor e station:	2 nos. NA 1.5. mtrs each NA NA NA 2 nos. 1.5 mtrs 1.0 mtrs (for class room)	NA 1.5. mtrs each NA NA NA Provided Provided Provided	NA MR NA NA NA MR MR									
	B C C D E F Co	Number a Uppe b Baser Width o a Uppe b Baser Protectic a Fire c b Pressi No. of c terrace Width of Door size	r of staircases or floor ment f staircases or floor ment on of exits check door continuous staircases to f corridor e atation:	2 nos. NA 1.5. mtrs each NA NA NA 2 nos. 1.5 mtrs 1.0 mtrs (for class room)	NA 1.5. mtrs each NA NA NA Provided Provided	NA MR NA NA MR MR MR MR									
•	B C C D E F Co A	Number a Uppe b Baser Width of a Uppe b Baser Protection a Fire c b Press No. of c terrace Width of Door size mpartment Fire chec Sealing of	r of staircases or floor ment f staircases or floor ment on of exits check door curization continuous staircases to f corridor e station:	2 nos. NA 1.5. mtrs each NA NA NA 1.5 mtrs 1.0 mtrs (for class room)	NA 1.5. mtrs each NA NA NA Provided Provided Provided	NA MR NA NA MR MR MR MR NA									
•	B C D E F Coo	Number a Uppe b Baser Width of a Uppe b Baser Protection a Fire c b Press No. of c terrace Width of Door size mpartment Fire chec Sealing of	of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e atation: ck door of electrical shafts ag of shaft door	2 nos. NA 1.5. mtrs each NA NA NA 2 nos. 1.5 mtrs 1.0 mtrs (for class room)	NA 1.5. mtrs each NA NA NA Provided Provided Provided NA NA	NA MR NA NA MR MR MR MR									
	B C D E F C D E D E E F	Number a Uppe b Baser Width of a Uppe b Baser Protection a Fire contents No. of contents terrace Width of Door size mpartment Fire check Sealing of Fire ratin Water cu Fire dam	r of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e chatation: ck door of electrical shafts ag of shaft door crain pers	2 nos. NA 1.5. mtrs each NA NA NA 1.5 mtrs 1.0 mtrs (for class room) NA NA NA NA NA NA NA	NA 1.5. mtrs each NA NA NA Provided Provided Provided NA NA NA NA	NA MR NA NA MR MR MR MR NA NA NA									
•	B C D E F C D E D E E F	Number a Uppe b Baser Width o a Uppe b Baser Protection a Fire o b Press No. of o terrace Width of Door size mpartmen Fire chec Sealing o Fire ratin Water cu Fire dam oke Mana	r of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e station: ck door of electrical shafts ag of shaft door crtain pers gement System:	2 nos. NA 1.5. mtrs each NA NA NA 2 nos. 1.5 mtrs 1.0 mtrs (for class room) NA NA NA NA NA NA NA NA	NA 1.5. mtrs each NA NA NA Provided Provided Provided NA NA NA NA NA	NA NA NA NA MR MR MR MR NA NA NA NA NA									
	B C D E F Co A B C D E Small	Number a Uppe b Baser Width of a Uppe b Baser Protection a Fire c b Press No. of c terrace Width of Door size mpartment Fire chect Sealing of Fire ratin Water cu Fire dam oke Mana Basement	of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e atation: ck door of electrical shafts ag of shaft door crtain pers gement System: t	2 nos. NA 1.5. mtrs each NA NA NA 1.5 mtrs 1.0 mtrs (for class room) NA NA NA NA NA NA NA NA NA N	NA 1.5. mtrs each NA NA NA Provided Provided Provided NA NA NA NA NA	NA NA NA NA MR MR MR MR NA NA NA NA NA									
	B C D E F Co A B C D E S S M	Number a Uppe b Baser Width o a Uppe b Baser Protection a Fire o b Press No. of o terrace Width of Door size mpartmen Fire chec Sealing o Fire ratin Water cu Fire dam oke Mana	of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e atation: ck door of electrical shafts ag of shaft door crtain pers gement System: t	2 nos. NA 1.5. mtrs each NA NA NA 2 nos. 1.5 mtrs 1.0 mtrs (for class room) NA NA NA NA NA NA NA NA NA	NA 1.5. mtrs each NA NA NA Provided Provided NA NA NA NA NA NA NA NA	NA MR NA NA MR MR MR MR MR NA NA NA NA NA NA									
	B C D E F Co A B C D E S M A B	Number a Uppe b Baser Width of a Uppe b Baser Protection a Fire c b Press No. of c terrace Width of Door size mpartment Fire chect Sealing of Fire ratin Water cu Fire dam oke Mana Basement	r of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e station: ck door of electrical shafts ag of shaft door crtain pers gement System: t	2 nos. NA 1.5. mtrs each NA NA NA 1.5 mtrs 1.0 mtrs (for class room) NA NA NA NA NA NA NA NA NA N	NA 1.5. mtrs each NA NA NA Provided Provided Provided NA NA NA NA NA NA NA	NA MR NA NA MR MR MR MR MR NA NA NA NA NA NA NA NA									
	B C D E F Co A B C D E S M A B	Number a Upper b Baser Width of a Upper b Baser Protection a Fire c b Press No. of c terrace Width of Door size mpartment Fire chect Sealing c Fire ratin Water cu Fire dam oke Mana Basemen Upper flo	r of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e atation: ck door of electrical shafts ng of shaft door crtain pers gement System: t oor	2 nos. NA 1.5. mtrs each NA NA NA 2 nos. 1.5 mtrs 1.0 mtrs (for class room) NA	NA 1.5. mtrs each NA NA NA Provided Provided Provided NA NA NA NA NA NA NA NA NA	NA N									
	B C D E F C D E S M A B B Fire	Number a Uppe b Baser Width of a Uppe b Baser Protection a Fire contertace Width of Door size mpartmen Fire check Sealing of Fire ratin Water cu Fire dam oke Mana Basemen Upper flo	r of staircases or floor ment f staircases r floor ment on of exits check door continuous staircases to f corridor e atation: ck door of electrical shafts ng of shaft door crtain pers gement System: t oor	2 nos. NA 1.5. mtrs each NA NA NA 1.5 mtrs 1.0 mtrs (for class room) NA NA NA NA NA NA NA NA NA N	NA 1.5. mtrs each NA NA NA Provided Provided Provided NA NA NA NA NA NA NA	NA MR NA NA MR MR MR MR MR NA NA NA NA NA NA NA NA									

	First-Aid-Hose Reel:						
_	A Total numbers of each floor	01 no.	01 no.	MR			
_	B Length of hose reel hose C Nozzle diameter	30 mtrs	30 mtrs	MR			
	- Tobbie didifficiel	5 mm	5 mm	MR			
7 /	Automatic Fire Detection and Alarming System:						
_	A Type of detectors	NA	NA	NA			
_	B Location of main panel C Location of repeater panel	NA	NA	NA			
	C Location of repeater panel Alternate source of power	NA	NA	NA			
	E Hooters	NA	NA	NA			
	MOEFA:	NA	NA	NA			
		NA	Provided	NA			
	Public Address System:	NA	NA	NA			
	Automatic Sprinkler System: A Basement						
	1100000	NA	NA	NA			
25	- PP- MOOI	NA	NA	NA			
	- Printed above false celling	NA	NA	NA			
	nternal Hydrants:	1		7.35.5			
A	- Tisel/down-comer	NA	NA	NA			
25.5	The state of figurality per floor	NA	NA	NA			
2 7		NA	NA	NA			
	Yard Hydrants:			INA			
A	- star marrioer or nyurants	NA	NA	NIA			
I	Hose box	NA	NA NA	NA			
3 F	Pumping Arrangements:						
1	Ground level						
а	- is that go of main pump	NA	NA				
b	Head of main pump	NA	NA NA	NA			
C	- main pumps	NA		NA			
d	Jockey pump out put	NA	NA	NA			
e	Jockey pump head	NA	NA	NA			
f	Standby pump out put	NA	NA	NA			
g	Standby pump head	NA	NA	NA			
h	Auto starting /manual	NA NA	NA	NA			
-	stopping	110	NA	NA			
i 3 7	T dilly liouse access	NA	NA	377			
1000	Terrace Level						
b	- isonarge of pump	450 LPM	Provided	100			
-	- read of the pump	40 mtrs	Provided	MR			
d	- Supply	Required	Provided	MR			
	Auto starting of pump	Required	Provided	MR			
4 (Captive Water Storage for Fine		. To vided	MR			
A	Captive Water Storage for Fire Fighting: A Underground tank capacity NA NA						
F	Draw-off connection	NA	NA	NA			
(Fire service inlet	NA	NA	NA			
I	Access to tank	NA	NA	NA			
F	Overhead tank canacity	NA 10.000 II	NA	NA			
5 E	Exit Signage: onal Training Centre in the Name and Sty 2 rd floor, Ring Road, Lainet Newson No.	10,000 lirs Required	Provided	MR			
		of Oddison al	The state of the s				

5, 1st & 2nd floor, Ring Road, Lajpat Nagar, New Delhi.





Vocational Training Centre in the Name and Style M/s Lavonne Hospitality Pvt. Ltd. Located at Shop no. 5, 1st & 2nd

16	Provision of Lifts:						
	A Pressurization of lift shaft		NA		4		
	В	Pressurization of lift lobby	NA NA NA	NA NA NA	NA NA NA		
Ī	C	Communication in lift car					
Ì	D	Firemen's grounding it					
	E	Firemen's grounding switch	NA	NA	NA		
17	11.00	Lift signage	NA	NA	NA		
17		ndby Power Supply:	Required	Provided	MR		
18	Refuge Area:						
	A	Total area	NA	NA	NA		
	В	Location	NA	NA NA	NA		
19	Fire Control Room:						
	A	Detector system panel	NA	NA	NA		
	В	Flow switch panel	NA	NA	NA		
	C	PA system panel	NA	NA	NA		
	D	Battery backup	NA	NA	NA		
- 1	E	Building floor plans	NA	NA	NA		
20	Special Fire Protection systems for protection of special Risks, if any:		NA NA		NA		

LEGENDS: Meeting Requirement (MR), Not Meeting Requirement (NMR), Not Applicable (NA), Provided but Not Functional (PNF), Not Provided (NP).

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

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

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

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