## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS, DELHI FIRE SERVICE, NEW DELHI - 110001

No.F6/DFS/MS/SZ/ 2025/ 443

Dated 2.0/.08/2025

## FIRE SAFETY CERTIFICATE

Certified that the Plot No. C-2, District Centre, at Saket New Delhi -17, comprised of 02 Basement + Ground + 06 Upper Floors. The FSC was earlier granted by this department vide letter no. F6/DFS/MS/Mixed/2019/SZ/2128 dated 13/11/2019 the composition of 02 basements, ground and four upper floors. Now, the said premises was inspected on dated 11/08/25 by the officers concerned of this department along with DDA official Sh. Vijay, JE, DDA & Sh. Akshay, AE, DDA and found that the said building has complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and that the premises is fit for occupancy class- Mixed (Mercantile & Business) with effect from 200 202 for period of three years 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, printed below.

Issued 20 08 2025 at New Delhi by.

Chief Fire Officer Delhi Fire Service V

Copy to:-

1. The Director (Bldg.) DDA, INA, Vikas Sadan, New Delhi.

2. The Auth. Signatory M/s Fargo Estates Pvt. Ltd. Plot no. C-2, District Centre, at Saket, New Delhi -17.

## Condition for the validity of fire safety certi

- 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 nonfunctional fire safety measures shall be at the responsibility of the management.

3. The trained firefighting staff should be available round the clock.

4. The compliance with regards to electrical installation, structural stability, set back area, occupancy and any deviation in construction etc. shall be verified from authority concerned. Basement shall be used as per BBL concerned.

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 www.dfs.delhigovt.nic.in

7. The means of escape shall be kept unobstructed / unlocked for unhindered evacuation in case of an

The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in form 'J' emergency. [sub rule (I) of rule 37] along with a copy of this Certificate, six month prior to its expiry.

INSPECTION REPORT

1. Name & address of the building : Plot No. C-2, District Centre, at Saket, New

Delhi -17.

: Mixed Occupancy (Business & Mercantile) 2. Type of occupancy

(2B + Ground + 06 upper floor)

Addition /alteration Type of case:-

: F6/DFS/MS/Mixed/2019/SZ/2128 dated 13/11/2019 4. Details of previous NOC

(for 02B + G + 4 upper floor)

: F6/DFS/MS/2004/401 dt. 20.02.2004 & no. 143 5. Fire safety directives No.

dt. 22.05.2017, No. 14 dt. 08.01.2021 & No.254 dated

19.07.2023

6. Date of inspection:-: 11/08/25 (JSI)

7. Name of the inspecting officer : Sh. Mukesh Verma, DO/ South

Sh. Ravinder Singh ADO/CC

8. Name & designation of officer

Sh. Vijay, JE, DDA

From the building side

: Sh. Akshay, AE, DDA

9. Year of construction 10. Applicant's letter No

: 2006 & 2025 : online id no. SZ/0049/2023-OCC dated 04.08.2025

S.No.	Minimum Standards on fire Prevention and fire safety U/R 33	Requirements	Provided at site	Remarks MR/NMR			
1.	Access to Building						
	1) Road width	09 mtr.	Provided	MR			
	2) Gate width	-NA-	Abut on Road	N/A			
	3)Width of internal road	N/A	03 side road (No boundary)	N/A			
2.	Number, Width Type & Arrangement of Exits						
	A. Number of staircases						
	1. Upper floors	02	Provided	MR			
	2. Basements	02 & Ramp	Provided	MR			
	B. Width of staircase		14				
	1. Upper floors	1.5 mtr	Provided	MR			
	2. Basements	1.5 mtr& ramp	Provided	MR			
	C. Protection of exits						
	1. Fire check door	Required	Provided	MR			
	2. Pressurization	Required	Provided	MR			
	D. No. of continuous staircase to terrace	02	Provided	MR			
	E. Width of corridor	1.5 m	Provided	MR			
	F. Door size	1 m	Provided (Final Exit)	MR			
	Compartmentation						
	1) Fire check door	Required	Provided	MR			
	2) Sealing of electrical shafts	Required	Provided	MR			
	3) Fire rating of shaft door	N/A	N/A				
	4) Water curtain	N/A	N/A	N/A			
	5) Fire Dampers	Required	Provided	N/A			
	Smoke Management System MR						
	1) Basements	12 ACPH	Provided	110			
	2) Upper floors	12 ACPH	Provided	MR			
N.	Fire Extinguishers		TTOVIDED	MR			

H/33

e Reel er ose reel hose neter e Detection & Ala ectors main panel repeater panel urce of power cation  System inkler System ove false ceiling its	36 nos ABC & CO2 Required  02 No.  30 m 5 mm rming System Smoke & Heat Ground Floor N/A Required At each floor Required Required Required	Provided Provided Provided  Required  Provided  Provided  Provided  1st Basement  N/A  Provided  Provided  Provided  Provided  Provided  Provided  Provided  Provided  Provided  Provided	MR M
ose reel hose neter Detection & Ala ectors main panel repeater panel urce of power cation System inkler System	Required  02 No.  30 m 5 mm srming System Smoke & Heat Ground Floor N/A Required At each floor Required Required	Provided Provided  Required  Provided  Provided  Provided  1st Basement  N/A  Provided  Provided  Provided  Provided  Provided  Provided	MR N/A MR MR
ose reel hose neter Detection & Ala ectors main panel repeater panel urce of power cation System inkler System	Required  02 No.  30 m 5 mm srming System Smoke & Heat Ground Floor N/A Required At each floor Required Required	Provided  Required  Provided  Provided  1st Basement  N/A  Provided  Provided  Provided  Provided  Provided  Provided	MR MR MR MR MR MR MR MR MR N/A MR MR
ose reel hose neter Detection & Ala ectors main panel repeater panel urce of power cation System inkler System	30 m 5 mm srming System Smoke & Heat Ground Floor N/A Required At each floor Required Required	Required  Provided Provided  1st Basement N/A Provided Provided Provided Provided Provided	MR MR MR MR MR MR MR N/A MR MR
ose reel hose neter e Detection & Ala ectors main panel repeater panel urce of power cation  System inkler System	30 m 5 mm srming System Smoke & Heat Ground Floor N/A Required At each floor Required Required	Provided Provided  1st Basement N/A Provided Provided Provided Provided Provided	MR MR MR MR N/A MR MR
neter e Detection & Alacetors main panel repeater panel urce of power cation System inkler System ove false ceiling	5 mm rming System Smoke & Heat Ground Floor N/A Required At each floor Required Required	Provided  1 st Basement  N/A  Provided  Provided  Provided  Provided  Provided	MR MR N/A MR MR
e Detection & Alacetors main panel repeater panel urce of power cation  System inkler System ove false ceiling	Smoke & Heat Ground Floor N/A Required At each floor Required Required	t Provided  1st Basement  N/A  Provided  Provided  Provided  Provided	MR MR N/A MR MR
main panel repeater panel urce of power cation System inkler System ove false ceiling	Smoke & Heat Ground Floor N/A Required At each floor Required Required	1 <sup>st</sup> Basement N/A Provided Provided Provided	MR MR N/A MR MR
main panel repeater panel urce of power cation  System inkler System ove false ceiling	Ground Floor N/A Required At each floor Required Required	1 <sup>st</sup> Basement N/A Provided Provided Provided	MR N/A MR MR
repeater panel urce of power cation  System inkler System ove false ceiling	N/A Required At each floor Required Required	N/A Provided Provided Provided	MR N/A MR MR
System Inkler System Inversely ove false ceiling	Required At each floor Required Required	N/A Provided Provided Provided	N/A MR MR
System inkler System ove false ceiling	At each floor Required Required	Provided Provided	MR
System inkler System	Required Required	Provided	MR
inkler System	Required		MR
inkler System		Provided	
ove false ceiling	Required		MR
ove false ceiling	Required		
ove false ceiling		Provided	MR
ove raise ceiling	Required	Provided	MR
210	Required	Provided	MR
	11001		
down-comer	100 MM	provided	MR
ydrants	02 nos	provided	MR
	02 nos	provided	MR
n of had-	0.5		
r of hydrants	05 nos	provided	MR
ement	05 nos	provided	MR
evel			
e of main pump	2050 1 D) 4	D 111	
nain pump	2850 LPM	Provided	MR
of main pump	70 m	Provided	MR
imp out put	02 nos	Provided	MR
imp but put	2x180 LPM 70 m	Provided	MR
pump output	2850 LPM	N/A	N/A
pump head	20110000000 - PARTY NAMED TO BEST	N/A	N/A
ing/Manual	70 m Required	N/A Provided	N/A MR
use Access	Required	Provided	MR
of pump .	N/A	N/A	N/A
ump	N/A	N/A	N/A
pply	N/A	N/A	N/A
ing of pump	N/A	N/A	N/A
		1.44.1	IVA
		Provided	MR
			MR
VOLINGGEREIT			MR
A STORY THE SAME SHARE STORY			MR
e inlet			100000
e inlet tank	Required	Provided	MR MR
	orage for Fire Figure 19 Property of tank capacity connection in the inlet	prage for Fire Fighting und tank capacity 2,00,000 Ltr. connection Required e inlet Required tank Required tank capacity 20,000L Required	prage for Fire Fighting and tank capacity 2,00,000 Ltr. Provided connection Required Provided tank Required Provided tank Required Provided tank Capacity 20,000L 30,000 L

M/34

_		121		
	a) Pressurization of lift shaft	Required	Denvided	
	b) Pressurization of lift lobby	Required	Provided Provided	MR
	c) Communication in lift car	Required		MR
	d) Fireman's switch	Required	Provided	MR
	e) Lift signage	Required	Provided	MR
17.	Stand by Power Supply	Required	Provided	MR
18.	Refuge Area		Provided	MR
	- 100 PROFILE	N/A	N/A	N/A
	Total area location	N/A	N/A	N/A
19.	Fire Control Room			
	a) alarm system panel	Required	Provided	MR
	b) Flow switch panel	N/A	N/A	
	c) PA system panel	Required	700 700 700 700	N/A
	d) Battery backup		Provided	MR
		Required	Provided	MR
	e) Building floor plan	N/A	N/A	N/A
20.	Special Fire Protection System for	Manual/ CO2		
	Protection of special Risk, if any:	Flooding	2 nos of DCP fire Ext. for HT/LT Panel	MR

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

In view of the compliance of the minimum standards of fire prevention and fire safety measures as required under the rules if approved, we may issue the FSC certificate) under rule 35 of the Delhi Fire Service Rules 2010. Accordingly, FSC is recommended for approval & DFA is put up for kind perusal and signature please.

Signature of Inspecting Officer

Name: Sh. Mukesh Verma

Designation : DO /South )

Signature of the Inspecting Officer

Name: - Sh. Ravinder Singh Designation: ADO (CC)