



## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: CANNAUGHT PLACE NEW DELHI- 110 001

No. F6/DFS/MS/EH/2025/SZ/ 378

Dated: 17/11/2025

## **FIRE SAFETY CERTIFICATE**

Certified that the M/s Sandoz Restaurant Pvt. Ltd. located Shop No. 101, Ground floor, Old Ishwar Nagar, Main Mathura Road, New Delhi-110025. The building is comprised of two-tier Basement, Ground plus 08 upper floors but restaurant is running at ground floor only owned/occupied by M/s Sandoz Restaurant Pvt. Ltd. was issued FSC vide letter F.6/DFS/MS/EH/SZ/2022/369 dated 30/12/2022. The premises was re-inspected by the officer concerned of this department on dated 11/11/2025 in the presence of Sh. Banshi Patawat, Manager and observed that all the fire prevention and fire safety arrangements provided in the premises and found that the said premises having deemed 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 occupancy class "Assembly" Group D (Ground floor only) with effect from 17 11 2025 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 compliance of the conditions under rule 38 of the DFS rules, 2010. Conditions mentioned below.

Issued on 17 11 2025 at New Delhi by.

DY. CHIEF FIRE OFFICER
OC DELHI FIRE SERVICE

To: -

- 1. The Commissioner, MCD, Civic Centre, New Delhi:- to ensure the occupancy a detailed above.
- M/s Sandoz Restaurant Pvt. Ltd. located Shop No. 101, Ground floor, Old Ishwar Nagar, Main Mathura Road, New Delhi-110025.

MCD ID No. 2025101514213

## Conditions for the validity of Fire Safety Certificate

1. The FSC is valid only for ground floor.

- All the fire safety arrangements provided therein shall be maintained in good working condition at all times
- 3. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.

4. The trained staff should be available round the clock.

5. Any deviation, with regards to construction, ventilation, occupancy, electric installation etc. may be got verified from the concerned authorities.

6. This Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction /unauthorized use of land if any.

7. 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 <a href="https://www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>

8. The owner / occupier shall apply for renewal of this Fire Safety Certificate of the Director in Form 'J' [sub rule (1) of rule (37)] along with a copy of this Certificate, Six Months prior to its expiry.

1.	Name & address of the building Shop No. 101, Ground floor, Old	: M/s Sandoz Restaurant Pvt. Ltd. I Ishwar Nagar, Main Mathura Road, New Delhi-110025
2.	The building comprised	: Two tier Basement, Ground + 08 upper floors but
3. 4. 5.	Type of Occupancy Type of Case Details of Previous NOC letter	restaurant is running at Ground floor of the building. : Assembly (Class-D) : Renewal : F.6/DFS/MS/EH/SZ/2022/369 dated 30/12/2022
6. 7. 8. 9.	Fire Safety directive letter No Date of Inspection Name of the Inspecting officers Name and designation of Officer	: Nil : 10/11/2025 : Deepak Kumar, ADO (Tahirpur)
10. 11.	from the building side Year of Construction Applicant's letter No	: Sh. Banshi Patawat (Manager) : 2017 : 2025101514213 Dated- 14/10/2025

The said restaurant is running at Ground floor only in Plot no. 101, Kh. 222, Old Ishwar Nagar, Main Mathura Road, New Delhi-110025, building comprised of 2 tier B + GF + 08 upper floors, was issued FSC vide letter No. F.6/DFS/MS/Business/SZ/2024/669 dated 05/11/2024.

Sr. No.	Minimum Standards on Fire Prevention and Fire Safety U/R33	Requirements as per NBC Part IV	Provided at Site	Remarks MR/NMR			
01	Access to Building [ f6  DFS MS Busmess 12 2024 669 ester 5/11)						
PI -	Road width	06 mtr.	09 mtr	MR			
150	Gate width	N/A	N/A	N/A			
	Width of internal road	N/A	N/A	N/A			
)2	staurant at Ground	floor only					
1 15	a. Number of Staircases	TENENT OF BE					
ite	<ul><li>Upper floor</li><li>Basement</li></ul>	N/A	N/A	N/A			
2		N/A	N/A	N/A			
Fail V	B. Width of Staircases	Restaurant at Ground floor only					
	Upper floor	N/A	N/A	N/A			
	Basement	N/A	N/A	N/A			
X.	c. Protection of Exits						
	Fire check door     Pressurization	N/A	N/A	N/A			
		N/A	N/A	N/A			
	d. No. of Continuous Staircases to Terrace	N/A	N/A	N/A			
	e. Width of Corridor	N/A	N/A	N/A			
y	f. Door Size	2 nos. x 1.5 m	2 nos. x 1.5 m	MR			
3	Compartmentation.	art a fibre settle					
	Fire check door	N/A	N/A	N/A			
	Sealing of electrical shafts	N/A	N/A	N/A			
	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			
1	Smoke Management System.						
	Basement	12 ACPH	N/A	N/A			
	Upper floor	12 ACPH	Natural	MR			
5.	Fire Extinguishers						
	Total numbers	06 Nos.	06 Nos. N				
	• Types	ABC /CO <sub>2</sub>	ABC /CO <sub>2</sub>	MR			
r= 1	IS marking	Required	Provided	MR			

	Total numbers on each floo	r 01 nos	01			
	Length of hose reel hose	30 mtr	01 nos 30 mtr	MR		
1	Nozzle diameter	05 mm	2015/00/00/00	MR MR		
07	Automatic Fire Detection and Alarm		OC IIIII			
07	N/A					
	Type of detectors     Location of main panel     Location of repeater panel     Alternate source of power	N/A	Ground floor	N/A		
		N/A	N/A	N/A N/A		
		N/A	N/A	N/A		
	Hooter	N/A	N/A	N/A		
08	MOEFA	Required	Provided	MR		
09	Public Address System.	N/A	N/A	N/A		
10	Automatic Sprinkler System.			14		
	Basement	N/A	N/A	N/A		
	upper floor	N/A	Provided	N/A		
	<ul> <li>sprinkler above false ceiling</li> </ul>	N/A	N/A	N/A		
11	Internal Hydrants					
6 3	size of riser/down-comer	100 mm	150 mm	MR		
	<ul> <li>Number of hydrants per floor</li> </ul>	01 nos.	01 nos.	MR		
	Hose box	01 nos.	01 nos.	MR		
12	Yard Hydrants.			N1/A		
	<ul> <li>Total number of hydrants</li> </ul>	N/A	06 nos.	N/A N/A		
		A 1 / A	06 500			
3			06 nos.			
3	Pumping Arrangements.  > Ground Level Command	mon system provid	ed & maintained by	building		
3	Pumping Arrangements.  Ground Level Communate  Discharge of main pump	mon system provid gement N/A	ed & maintained by	building		
3	Pumping Arrangements.  > Ground Level Communate  • Discharge of main pump  • Head of main pump	mon system provid gement N/A N/A	ed & maintained by	building N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps	mon system provid agement N/A N/A N/A	ed & maintained by 2850 lpm 80 m	building N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put	mon system provid gement N/A N/A	2850 lpm 80 m 01 no. 180 lpm 80 m	building N/A N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head	non system provid ngement N/A N/A N/A N/A N/A N/A	2850 lpm  80 m  01 no.  180 lpm  80 m  2850 lpm	N/A N/A N/A N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head	non system provid ngement N/A N/A N/A N/A N/A N/A	2850 lpm  80 m  01 no.  180 lpm  80 m  2850 lpm  80 m	N/A N/A N/A N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping	non system provid ngement N/A N/A N/A N/A N/A N/A	2850 lpm  80 m  01 no.  180 lpm  80 m  2850 lpm  80 m  2850 lpm  80 lpm  Provided	N/A N/A N/A N/A N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head	non system providingement  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 m 2850 lpm Provided	building N/A N/A N/A N/A N/A N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping	non system providingement  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 m Provided Provided em provided & main	N/A N/A N/A N/A N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level	non system providingement  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 m 2850 lpm Provided Provided Provided em provided & mainding management	building N/A N/A N/A N/A N/A N/A N/A N/A N/A		
3	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump	non system providingement  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 m 2850 lpm Provided Provided Provided em provided & mainding management As above	building N/A		
	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump	mon system providingement  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 m 2850 lpm Provided Provided Provided As above As above As above	building N/A N/A N/A N/A N/A N/A N/A N/A MR MR		
	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply	non system providingement  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm Provided Provided Provided m provided & mainding management As above As above	building N/A N/A N/A N/A N/A N/A N/A N/A MR MR		
	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump	non system providing ment  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm Provided Provided Provided As above As above As above As above	building N/A N/A N/A N/A N/A N/A N/A N/A MR MR MR		
	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply	non system providing ment  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm Provided Provided Provided As above	building N/A N/A N/A N/A N/A N/A N/A N/A MR MR MR MR MR MR MR		
C	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  aptive Water Storage for Fire Fighting	non system providing ment  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm 80 lpm Provided Provided Provided As above	building N/A		
	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  aptive Water Storage for Fire Fighting	mon system providing ment  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm Provided Provided Provided As above	building N/A		
C	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  aptive Water Storage for Fire Fighting  Underground tank capacity  Draw-off connection	mon system providing ment  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm Provided Provided Provided As above	building N/A N/A N/A N/A N/A N/A N/A N/A MR MR MR MR MR MR N/A N/A N/A		
C	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  aptive Water Storage for Fire Fighting  Underground tank capacity  Draw-off connection  Fire service inlet	mon system provide agement  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm Provided Provided Provided As above	building N/A N/A N/A N/A N/A N/A N/A N/A tained b MR MR MR MR MR N/A N/A N/A N/A N/A		
C	Pumping Arrangements.  Ground Level Command  Discharge of main pump  Head of main pump  Number of main pumps  Jockey pump out put  Jockey pump head  Standby pump out put  Standby pump head  Auto starting /manual stopping  Pump house access  Terrace Level  Discharge of pump  Head of the pump  Power supply  Auto starting of pump  aptive Water Storage for Fire Fighting  Underground tank capacity  Draw-off connection	mon system providing ment  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	2850 lpm 80 m 01 no. 180 lpm 80 m 2850 lpm 80 lpm Provided Provided Provided As above	building N/A		

91

16	Provision of Lifts. Lift not Installed				
. 1	Pressurization of lift shaft	N/A	N/A	N/A	
	Pressurization of lift lobby	N/A	N/A	N/A	
	Communication in lift car	N/A	N/A	N/A	
	Firemen's grounding switch	N/A	N/A	N/A	
	Lift signage	N/A	N/A	N/A	
17	Standby Power Supply	N/A	N/A	N/A	
18	Refuge Area.				
	Total area	N/A	N/A	N/A	
	Location	N/A	N/A	N/A	
19	Fire Control Room				
	Detector system panel	N/A	N/A	N/A	
	Flow switch panel	N/A	N/A	N/A	
	PA system panel	N/A	N/A	N/A	
	Battery backup	N/A	N/A	N/A	
	Building floor plans	N/A	N/A	N/A	
20	Special Fire Protection Systems for Protection of Special Risks, if Any:	N/A	N/A	N/A	

During the course of inspection, it was observed that the restaurant is running at ground floor of the building, the restaurant is part of the premises bearing Kh. No.222, Revenue Estate of Village Bahapur, Mathura Road, New Delhi, Which has been already issued the FSC by this department vide letter no. F.6/DFS/MS/Business/SZ/2024/669 dated 05/11/2024.

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

Keeping in view the deemed compliance of the minimum standards on fire prevention and fire safety required under the rule. The earlier FSC issued vide letter no. F.6/DFS/MS/EH/SZ/2022/369 dated 30/12/2022 renewal under Rule 37 of the Delhi Fire Service Rules 2010, is recommended.

Last date is 15/11/2025

Signature of the Inspecting Officer

Name

:- Deepak Kumar

Designation

:- A.D.O (Shd)