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

No F.6/DFS/MS/GH/2020/SZ/ 32

Dated: 10/02/2020

FIRE SAFETY CERTIFICATE

Certified that M/s **Alpina Hotel & Suites** located at E-506, Greater Kailash-II, New Delhi–110048, comprised of Basement floor (Vacant), Stilt (Parking), Ground Floor (08 G/Rooms + Reception + Kitchen + D. Room), First & Second Floor (11 G/Rooms each) and Third floor (02 G/Rooms + Open terrace) was issued Fire Safety Certificate by this department vide letter No. F.6/DFS/MS/GH/2017/SZ/101 dated 23/01/2017. The premises was re-inspected by the officer concerned of this department on 04/02/2020 in the presence of Mr. Santosh Singh Negi (Manager) of the guest house and found that the said premises have deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of Delhi Fire Service Rules, 2010 and that premises is fit for occupancy class "**Residential**, **Group–A**" [Basement floor (Vacant), Stilt (Parking), Ground Floor (08 G/Rooms + Reception + Kitchen + D. Room), First & Second Floor (11 G/Rooms each) and Third floor (02 G/Rooms + Open terrace] as above with effect from the date of issue of this certificate 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 Delhi Fire Service Rules, 2010.

Issued on 10/02/2020 at New Delhi by

(Rajesh Panwar)

Dy. Chief Fire Officer

Tel. 011-26189168

Copy to: -

- 1. The Addl. Commissioner of Police (Lic.), 1st Floor, PS Defence Colony, New Delhi-49
- 2. The Manager, M/s Alpina Hotel & Suites, E-506, Greater Kailash-II, New Delhi-110048

Conditions for the validity of Fire Safety Certificate:

- 1. This FSC shall stand null & void without further communication after 31/03/2020, if the requirement as stipulated in Notification No. F.5(189)/AD/LB/2016/4053–67 dated 27/05/19 is not implemented under intimation to Delhi Fire Service
- 2. All the means of escape/entry/exit shall be kept free from any obstruction.
- 3. 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.
- 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 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."

		INSPECT	TION R	REPO	RT			
1	1 Name & Address of the Building			M/s Alpina Hotel & Suites, E-506,				
1	Gre			reater Kailash-II, New Delhi-110048				
2	Type of	Occupancy	Residential, "Group-A" (Guest House)					
3	Building	Comprised of	Basement, Stilt, Ground + 3 upper floors.					
4	Type of	Case	Renewal					
5	Details	of Previous NOC	F.6/DFS/MS/GH/2017/SZ/101 dated 23/01/2017					
6	Fire Saf	ety Directives Letter No	Nil					
7		Inspection	04/02/2020					
8	Name o	f the Inspecting Officers	Mehmood ADO (SJ) Mr. Santosh Singh Negi (Manager)					
9		Designation of Officers	Mr. S	Santos	sh Singh I	Negi (Manager)		
	from the building side		2008	2008-09 Basement (vacant), stilt (parking) Ground floor (08				
10	Year of	construction	2008	- 09	G/Rooms	Rec Kitchen &D Roo	m &),1" & 2"	
					floor (11 (G/Rooms each) and 3 rd floo space), Total - 32 Guest Ro	or (02 G/Rooms	
		N.	Outd	loor d	airy No 4	80 dated 08/01/2020	OHIO	
11	Applica	nt letter No. m standards on Fire			ld NOC	Provided at Site	Remarks	
S. No.		ion and Fire Safety U/R 33	ASI	CI O.	unoc		MR/NMR	
1		to Building.	6				et.	
1		Road width		Acce	essible	6m	MR	
	1	Gate width		-1	JA-	-NA-	-NA-	
	1	Width of internal road		-N	IA-	-NA-	-NA-	
2		er, width, type & arrangeme	nt of ex	xits.			3	
		mber of Staircase					2	
	,	Upper floors.		Т	WO	Two	MR	
		Basement floor.		Т	WO	Two	MR	
		dth of Staircase						
	1	Upper floors		1.25	m 1	.32m & 0.84m N	IR (old case)	
		Basement floor		1.25		32m & 0.64-1.44m N	IR (old Case)	
		tection of exits		7120		/		
	C) III							
	>			-1	NA-	-NA-	-NA-	
	\ \rangle \rangle \ \rangle \rangle \rangle \rangle \rangle \ \rangle \rangl	Fire check door			NA-	-NA-	-NA-	
	>	Fire check door Pressurization	ace	-1				
	d) No.	Fire check door Pressurization of continuous staircase to terr	race	-1	NA-	-NA-	-NA-	
	d) No. e) Wi	Fire check door Pressurization of continuous staircase to terr dth of corridor	race	1- (-1	NA- One	-NA- Two	-NA- MR	
3	d) No. e) Wi f) Do	Fire check door Pressurization of continuous staircase to terr dth of corridor or size	race	1- (-1	NA- One NA-	-NA- Two -NA- 3.5m (Final Exit)	-NA- MR -NA- MR	
3	d) No. e) Wi f) Do	Fire check door Pressurization of continuous staircase to terr dth of corridor	race	-1 (-1	NA- One NA-	-NA- Two -NA-	-NA- MR -NA-	
3	d) No. e) Wi f) Do Comp	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door.	race	1- (1- 1-	NA- One NA- I m	-NA- Two -NA- 3.5m (Final Exit)	-NA- MR -NA- MR	
3	d) No. e) Wi f) Do Comp	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts.	race	-1 (-1 -1 -1	NA- One NA- I m	-NA- Two -NA- 3.5m (Final Exit)	-NA- MR -NA- MR	
3	d) No. e) Wi f) Do Comp	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door.	race	-1 -1 -1 -1	NA- Dne NA- Im NA- NA- NA- NA-	-NA- Two -NA- 3.5m (Final Exit) -NA- -NA-	-NA- MR -NA- MR -NA- -NA-	
3	d) No. e) Wi f) Do Comp	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain	race	-1 (NA- Dne NA- I m NA- NA- NA- NA- NA- NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANA-	-NA- MR -NA- MR -NA- -NA- -NA-	
	d) No. e) Wi f) Do Comp	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers.	race	-1 (NA- Dne NA- Im NA- NA- NA- NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANA-	-NA- MR -NA- MR -NA- -NA-	
3	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system.	race	-1 -1 -1 -1 -1	NA- Dne NA- I m NA- NA- NA- NA- NA- NA- NA- NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANA-	-NA- MR -NA- MR -NA- -NA- -NA- -NA-	
	d) No. e) Wi f) Do Comp	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement	race	-1 (NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANA-	-NA- MR -NA- MR -NANANANANANANA-	
	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors	race	-1 (NA- Dne NA- I m NA- NA- NA- NA- NA- NA- NA- NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANA-	-NA- MR -NA- MR -NA- -NA- -NA- -NA-	
	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors Extinguishers.	race	-1 (NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANA- NA-	-NA- MR -NA- MR -NANANANANA- MR MR MR	
4.	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors	race	-1 (NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANAN	-NA- MR -NA- MR -NANANANANANA- MR MR MR	
4.	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors Extinguishers.	race	-N (C -N (C)))))))))))))))))))))))))))))	NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANA- Exhaust fan Natural Ventilation 10 Nos ABC-10	-NA- MR -NA- MR -NANANANANANANANA	
4.	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors extinguishers. Total numbers	race	-N (C -N (C)))))))))))))))))))))))))))))	NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANA- Exhaust fan Natural Ventilation 10 Nos	-NA- MR -NA- MR -NANANANANANANANA	
4. 5.	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors xtinguishers. Total numbers Types	race	-N (C -N (C)))))))))))))))))))))))))))))	NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANA- Exhaust fan Natural Ventilation 10 Nos ABC-10 Provided	-NA- MR -NA- MR -NANANANANANANA- MR MR MR MR	
4.	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors extinguishers. Total numbers Types ISI Marking		-1 (NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANA- Exhaust fan Natural Ventilation 10 Nos ABC-10	-NA- MR -NA- MR -NANANANANANANANA	
4. 5.	d) No. e) Wi f) Do Comp Smoke	Fire check door Pressurization of continuous staircase to terr dth of corridor or size artmentation. Fire check door. Sealing of electrical shafts. Fire rating of shaft door. Water curtain Fire dampers. e Management system. Basement Upper floors axtinguishers. Total numbers Types ISI Marking Aid Hose Reels.		-N (0	NA- Dne NA- Im NA-	-NA- Two -NA- 3.5m (Final Exit) -NANANANANANANA- Exhaust fan Natural Ventilation 10 Nos ABC-10 Provided	-NA- MR -NA- MR -NANANANANANANA- MR MR MR MR	

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7	Automatic fire detection & alarming syst	tem.		
	• Type of detectors	-NA-	-NA-	-NA-
	Location of Main Panel	-NA-	-NA-	-NA-
	Location of Repeater Panel	-NA-	-NA-	-NA-
	4.1.	-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
	Hooter's location	Required	Provided	MR
8.	MOEFA	Required	Provided	MR
9.	Public Address System	Required	Tiovided	1111
10.	Automatic Sprinkler System	Required	Provided /	MR
	Basement	-NA-	-NA-	-NA-
	Upper floors Gridler share folso spiling	-NA-	-NA-	-NA-
	Sprinkler above false ceiling	117		
11.	Internal Hydrants. • Size of Riser/Down-comer	NA	100mm	NA
		NA	One	NA
	Number of Hydrant per floor	NA	One	NA
10	Hose box. Your Management of the second of the secon	1111		
12.	Yard Hydrants.Total number of hydrants.	-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
12	Hose box. Programments	1 12 1		V
13.	Pumping arrangements. • Ground Level			
	Ground LevelDischarge of main pump.	-NA-	-NA-	-NA-
	> Head of main pump.	-NA-	-NA-	-NA-
	Number of main pumps.	-NA-	-NA-	-NA-
	> Jockey Pump output.	-NA-	-NA-	-NA-
	> Jockey Pump head.	-NA-	-NA-	-NA-
	Standby Pump output.	-NA-	-NA-	-NA-
	> Standby Pump head.	-NA-	-NA-	-NA-
	> Auto Starting/Manual Stopping.	-NA-	-NA-	-NA-
	Pump house access.	-NA-	-NA-	-NA-
	Terrace Level			
	Discharge of pump.	Required	450 & 180 LPM	MR
3	Head of pump.	40m	40m	MR
	➤ Power supply.	Required	Provided	MR
	> Auto starting of pump.	Required	Provided	MR
14.	Captive water storage for firefighting.			27.
	Underground tank capacity.	-NA-	-NA-	-NA-
	Draw-off connection.	-NA-	-NA-	-NA-
	Fire Service Inlet.	-NA-	-NA-	-NA-
	Access to tank.	-NA-	-NA-	-NA- MR
	 Overhead tank capacity. 	Required	10,000 Ltr	MR
15.	Exit Signage.	Required	Provided	IVII
16.	Provision of Lifts.	NIA	-NA-	-NA-
	 Pressurization of lift shaft. 	-NA-		-NA-
	 Pressurization of lift lobby. 	-NA-	-NA-	
	 Communication in lift car. 	-NA-	Provided	-NA-
	• Fireman's switch.	NA	Provided	MR
	• Lift signage.	-NA-	Provided	-NA-
15		Required	Provided	MR
17.	Standby Power Supply Refuge Area	required		
18.	• Total area	-NA-	-NA-	-NA-

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N/15

10	Fire Control Room.			NIA
19.	 Detector system panel. Flow switch panel. PA system panel. Battery backup. Building floor plan. Special Fire Protection System for the part of the part of the panel.	-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
		-NA-	-NA-	-NA-
			-NA-	

The fire protection system provided in the building / premises were test checked at random and found functional at the time of inspection.

Keeping in view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules, the fire safety certificate issued vide letter No F.6/DFS/MS/GH/2017/SZ/101 dated 23/01/2017, renewal under rule 37 of the Delhi Fire Service Rules, 2010 is recommended.

Accordingly DFA is put up for approval and signature please.

Signature of the Inspecting Officer

Name: Mehmood Design: ADO (SJ)

DO (SD)

DCFO(SZ) DFA trynd M wheeh the SNO 103 FEE

06 m/ 20

Dolans
F.T. Letter is put up for sig. H.

6/2/22

Deto(2)

Long