FORM 'H' FORM FOR ISSUING FIRE SAFETY CERTIFICATE

[Refer sub - rule (1) of rule 35]

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE NEW DELHI

No. -F-6/DFS/MS/EH/2018/WZ/ 733

Dated: / 9/04/2018

FIRE SAFETY CERTIFICATE

Certified that the **Kaleva World(Restaurant)** Located at **Ground & 1**st **Floor GD-21, Pitampura, Delhi – 110034** in a building comprised of (Basement + Ground + 2 Upper Floors) was issued FSC vide Letter No-F-6/DFS/MS/EH/2015/WZ/108 Dated 22/01/2015. The premises was re inspected by the officers concerned of this department on **26-03-2018** in the presence of Sh. Chitrangan (Manager) and observed that all the fire prevention and fire safety arrangements as provided in the premises found in good working condition. The premises have therefore, deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and that the premises is fit for occupancy class "Assembly" Group D(**Ground and 1**st **Floor only**) with effect from 19 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.

Chief Fire Officer, Delhi Fire Service.

Copy to:

1. Sh. Chitrangan (Manager) Kaleva World (Restaurant) GD-21, Pitampura, Delhi – 110034.

2. Dy. Health Officer, West Zone, SDMC, Public Health Department, Vishal Enclave, New Delhi.

Following fire safety directives must be adhered to:-

- 1. This NOC is valid for Ground and 1st Floor only.
- 2. 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 deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 6. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 7. 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.
- **8.** The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.

INSPECTION REPORT

1. Name & address of the building: Kaleva World(Restaurant) GD-21,Pitampura, Delhi – 110034.

2. Type of Occupancy : Assembly (Basement + Ground + 2 Upper Floors)

3. Type of Case : Renewal

4. Details of previous NOC : F-6/DFS/MS/EH/2015/WZ/108 Dated-22/01/2015

5. Fire Safety directives Letter No.: Nil

6. Date of inspection : 26-03-2018

7. Name of the Inspecting Officer: DO/W & ADO (WP)

8. Name and designation of Officer

from the building side : Sh. Chitrangan (Manager)

9. Year of Construction : 2010

10. Applicant's letter No. : Nil dated- 22-02-2018

N. Paris		10. Applicant's letter No			STATE OF THE STATE			
S No	0	Minimum standards on fire prevention and fire safety U/R 33	BI Re	BL equirements	Provided at site		Remarks MR/NMR	
1.	Access of building							
		 Road width 	9 r		Provided		MR	
		 Gate width 	NA	A	On Main Road		NA	
		 Width of internal road 	NA	A	NA		NA	
2.								
		a. Number of staircases	S		,			
	 Upper floors 			2	Provided		MR	
		 Basements 		NA	1 provided		NA	
		b. Width of staircases						
		 Upper floors 		1.5m	2x1.46m	Ml	R(Old case)	
		 Basements 		NA	NA	NA	A	
		Protection of exits		2				
- 1		 Fire check door 		NR	NR	NF	2	
Printerson		 Pressurization 		NR	NR	NF	2	
		c. No of continuous		1	Provided	MI	2	
		staircase to terrace			16 T			
		d. Width Of Corridor e. Door Size		NA	NA	NA	1	
the improvement and the sentence control of the section of the sec				2m & 1m	GF= 2m &1.1m FF=1.09m & 0.96m	MR Old case		

 Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers moke managements System Basements Upper floors Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	m (2)	NA NA NA NA NA 30 a/c per hour NA 6 nos. ABC & CO2 ISI marked	NA NA NA NA Provided(Exhaust Fan) NA Provided Provided Provided Provided	NA NA NA NA NA NA MF			
 Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers moke managements System Basements Upper floors ire Extinguishers Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	m (2)	NA NA NA NA 30 a/c per hour NA 6 nos. ABC & CO2	NA NA NA Provided(Exhaust Fan) NA Provided Provided	NA NA NA MF			
shafts Fire Rating of shaft door Water Curtain Fire Dampers moke managements System Basements Upper floors Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose	m 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA NA NA 30 a/c per hour NA 6 nos. ABC & CO2	NA NA NA Provided(Exhaust Fan) NA Provided Provided	NA NA NA MF	2		
door Water Curtain Fire Dampers moke managements System Basements Upper floors ire Extinguishers Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose	m in	NA NA 30 a/c per hour NA 6 nos. ABC & CO2	NA NA Provided(Exhaust Fan) NA Provided Provided	NA NA MF	2		
 Fire Dampers moke managements System Basements Upper floors ire Extinguishers Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	m (1)	NA 30 a/c per hour NA 6 nos. ABC & CO2	NA Provided(Exhaust Fan) NA Provided Provided Provided	NA MF	2		
 Basements Upper floors Total numbers Types IS marking Aid Hose Reels Total numbers on each floor Length of hose reel hose 	m	30 a/c per hour NA 6 nos. ABC & CO2	Provided(Exhaust Fan) NA Provided Provided	MF NA MF	2		
 Basements Upper floors Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	1 1 1 1 1 ch 1 1 1 1 1 1 1 1 1 1 1 1 1 1	hour NA 6 nos. ABC & CO2	Fan) NA Provided Provided	NA MF			
 Upper floors Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	hour NA 6 nos. ABC & CO2	Fan) NA Provided Provided	NA MF			
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 Total numbers Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	ch 1	6 nos. ABC & CO2	Provided Provided	MF			
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 Types IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	ch 1	ABC & CO2	Provided	_			
 IS marking irst – Aid Hose Reels Total numbers on each floor Length of hose reel hose 	ch 1			MF			
 Total numbers on each floor Length of hose reel hose 	ch 1	ISI marked	Provided	MR			
 Total numbers on each floor Length of hose reel hose 				MR			
floor • Length of hose reel hose							
hose			Provided	MR			
		30 m	Provided	MR	(
 Nozzle diameter 	4	5 mm Provided		MR			
Automatic fire detection and alarming system							
Type of detectors NA			NA		NA		
 Location of Main 	NA		NA		NA		
Panel	NA		NA		NA		
 Location of 							
Repeater Panel NA			NA		NA		
Alternate source of		<u>.</u>					
power	NA		NA		NA		
 Hooters' Location 	1						
OEFA	Requ	iired	Provided		MR		
		quired Provided			MR		
Automatic Sprinkler System							
 Basements 			Provided		MR		
		iired	l Provided		MR		
• Sprinkler above false ceiling	NA		NA		NA		
Internal Hydrants							
Size of riser/down- comer	100 r	mm	Provided		MR		
• Number of	1		Provided		MR		
	1		Duovided		MD		
TIONE DOIL		1	Provided		MR		
aru Hyuranis							
	NΙΛ		NA		NA		
• Total number of	INA		NA		NA		
t	blic Address System tomatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling ernal Hydrants Size of riser/down-comer Number of hydrants per floor Hose Box rd Hydrants	blic Address System tomatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling ernal Hydrants Size of riser/down- comer Number of hydrants per floor Hose Box Id Hydrants	blic Address System tomatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling ernal Hydrants Size of riser/down- comer Number of hydrants per floor Hose Box rd Hydrants	blic Address System Required Basements Upper Floor Sprinkler above false ceiling Size of riser/down- comer Number of hydrants per floor Hose Box Total number of NA Required Provided NA NA NA	blic Address System tomatic Sprinkler System Basements Upper Floor Sprinkler above false ceiling Total number of Required Provided		

	•	Ground Level						
		Discharge of main	N	JA	NA		27.4	
		pump	1	A	INA		NA	
	>	2_ 2 .	n N	NA NA			27.4	
		Number of main		IA	NA NA		NA	
		pumps	1	IA	INA		NA	
	>	Q , *	nt N	A	NA		371	
				A	NA NA	-	NA	
	>			A			NA	
	>		_	A	NA	*	NA	
	>	Auto Staring/Manu			NA		NA	
		stopping	al N	A	NA		NA	
		Pump House Acces	IG N	A				
_		Terrace level	s N	A	NA		NA	
	>			20.1				
		Head of the pump		00 lpm	Provided		MR	
	>			40 m Provided			MR	
	-	Power supply		equired	Provided	100	MR	
		Auto starting of pur		equired	Provided		M	
14.	Captiv	ve water Storage for f	ire figh	iting				
	 Under ground tank 		NA		NA	N.	A	
		capacity						
	~	Draw of connection	NA	4	NA	N.	A	
	>	Fire service inlet	NA		NA	N.		
	>	Access to tank	NA		NA	N.		
	•	Overhead Tank	10, 0	000 litres	Provided	M	9 1/1	
		capacity				111		
15	Exit Si		Requ	iired	Provided	M	R	
6.	Provis	ion of Lifts				The second secon		
U.		ion of Litts						
U.	0							
U.	>	Pressurization of	NA		NA	N	4	
U.		Pressurization of Lift Shaft	NA		NA	NA NA	A	
U.		Pressurization of	NA NA					
U.		Pressurization of Lift Shaft			NA NA	NA NA		
· ·	>	Pressurization of Lift Shaft Pressurization of lift lobby	NA		NA	NA	A	
J.	>	Pressurization of Lift Shaft Pressurization of lift lobby					A	
	\(\)	Pressurization of Lift Shaft Pressurization of lift lobby Communication in	NA NA		NA NA	NA NA	A A	
	\(\)	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car	NA		NA	NA	A A	
J.	A A	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's	NA NA NA		NA NA NA	NA NA	A A	
	A A A	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage	NA NA NA		NA NA NA	NA NA	A A A	
7.	Standb	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply	NA NA NA		NA NA NA	NA NA	A A A	
7.	A A A	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply	NA NA NA		NA NA NA	NA NA	A A A	
7.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area	NA NA NA NA NA		NA NA NA NA NA	NA NA NA NA	A A A	
7.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area	NA NA NA NA NA		NA NA NA NA NA NA NA	NA NA NA	A A A A A A A A A A A A A A A A A A A	
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area Location	NA NA NA NA NA		NA NA NA NA NA	NA NA NA NA	A A A A A A A A A A A A A A A A A A A	
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area	NA NA NA NA NA		NA NA NA NA NA NA NA	NA NA NA	A A A A A A A A A A A A A A A A A A A	
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area Location ntrol room	NA NA NA NA NA NA		NA NA NA NA NA NA NA	NA NA NA NA	A A A A A A A A A A A A A A A A A A A	
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area Location ntrol room Detector system	NA NA NA NA NA NA		NA NA NA NA NA NA NA NA	NA NA NA NA	A A A A A A A A A A A A A A A A A A A	
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area Location ntrol room Detector system panel	NA NA NA NA NA NA NA		NA	NA NA NA NA NA	A A A A A A A A A A A A A A A A A A A	
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area Location ntrol room Detector system panel Flow Switch Panel	NA NA NA NA NA NA NA NA NA		NA	NA NA NA NA NA NA		
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area Location ntrol room Detector system panel Flow Switch Panel PA System Panel	NA		NA N	NA NA NA NA NA NA NA NA		
7. 8.	Standb Refuge	Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage y power supply Area Total area Location ntrol room Detector system panel Flow Switch Panel	NA NA NA NA NA NA NA NA NA		NA	NA NA NA NA NA NA		

20.	Special Fire Protection Systems for Protection of special Risks, if any;	NA	NA	NA
	round functional at the time of	of inspection. d compliance ed under the 108 Dated 2	22/01/2015 renewal ur	s on fire prevention
	Signature of the Inspecting O	fficer	Signature of the Insp	16/18 occling/Officer
	Name Uday Vir Si	016	Name Sh Mul	zesh Vermg
	Name Udoy Vir Si Designation ADO (WP		Designation Designation	
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	May			•