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GENERAL HOTEL FIRE SAFETY CHECKLIST

	GENERAL HOTEL FIRE SAFETY CHECKLIST	COMMENT	Yes	No
1.	Are all exits identified with 6-inch letters, or larger if required by local code?			
2.	Are the signs directing to exits pointed in the proper direction; and is the view unobstructed?			
3.	Are the exit signs lit; and is power supplied from an emergency source?			
4.	Are doors and passageways possibly mistaken for exits identified with a sign reading "NOT AN EXIT"?			
5.	Are all doors that must be passed through to exit unobstructed and always operable from the outside?			
6.	Are exit doors leading into stairways at each floor level kept closed, <i>not locked</i> ; and is the door and hardware maintained to assure self-closing?			
7.	Are the exits of adequate capacity (in accordance with N.F.P.A. 101 or equal)? <i>Note</i> : in case of doubt as to the adequacy of exits, consult with your building or fire department.			
8.	Are swinging doors adjacent to revolving doors unlocked?			
9.	Are revolving doors collapsible?			
10.	Are the sliding doors in the egress routes collapsible?			
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	GENERAL HOTEL FIRE SAFETY CHECKLIST	COMMENT	Yes	No
11.	Do exit doors of rooms occupied by more than 40 people open in the direction of egress travel?			
12.	Are the fire doors in stairwells, elevators, and interior firewalls rated U.L. (United Label) or equal?			
13.	Are stairways, corridors, and elevator landings kept free from any material that can possibly affect a safe and speedy exit?			
14.	Are the stairway enclosures free from openings in the walls, doors, or floors that could possibly allow smoke into the stairway?			
15.	Are smoke doors or building compartment doors operable and not held open by wedges or similar permanent means?			
16.	Are the exit doors from stairways marked on the stair side to indicate the floor level?			
17.	Are final exits marked so no one accidentally continues into the basement or other area of the hotel?			
18.	Are all dining rooms, lounges, function rooms, store rooms or any area possibly used by an arsonist, closed and locked soon after use, definitely from late evening until early morning hours?			
19.	Are there combustible materials located in your area of inspection; and are they properly protected?			
20.	Are flammable liquids and containers requiring flammable solids	2		



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G	SENERAL HOTEL FIRE SAFETY CHECKLIST		COMMENT	Yes	No
store	d in safety containers?				
	nere grease, rubbish, or other combustible materials mulated behind, above or beneath equipment or structures?				
	the ventilating canopies, ducts, filters, and fans free from se or lint accumulation?				
chem	the ducts and fan housings periodically treated with a nical that reduces the fire potential of grease mulations?				
24. Are tl	ne elevator pits free from rubbish?				
and i but d	e collection and disposal of rubbish handled at a time of day n a manner that prevents great accumulation at any point, efinitely assures removal from guest room floors or function s before the early evening?				
26. Are t	he trash and laundry chute doors in self-closing and good ition?				
	ceiling and wall surfaces on escape routes kept free from oustible decorative or functional materials?				
to co	the fabrics or fibres that require flame-proofing (according ode and/or your sound judgement) been treated after dry ing, or as per schedule?				
	ire hoses and extinguishers accessible; are they charge and ed to indicate the last checking date; and are they in good ition?	3			



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GENERAL HO	TEL FIRE SAFETY CHECKLIST	COMMENT	Yes	No
	fire extinguishers on each floor so that not el is required to reach the nearest unit (50 e shops)?			
31. Are the existing ext an operable condition	inguishing systems, sprinklers and others in n?			
32. Are the sprinkler he sprinklers open?	ads unobstructed; and are the valves to the			
and properly identifi	stations accessible and the locations visible ed? For instance, a CO2 activation station is of the mistaken for a fire alarm.			
34. Are the alarm bells noise such as televi-	audible enough to be heard over ambient sion?			
to activate the gene	requires a carbon stick, key or other device ral alarm, are those items in the possession byees; and have they been instructed in how se devices?			
G.14 11.1011 10 400 11.10				
36. Are the safety as appropriate language	nd fire prevention instructions posted in es?			
	in appropriate quantity and location – in all dicating the location of fire alarms, fire oses?			
	n your area familiar with the proper response ? Have they received training? Is follow-up			



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	GENERAL HOTEL FIRE SAFETY CHECKLIST	COMMENT	Yes	No
	training given every three months?			
39.	Are keys available to the staff on each shift providing access to			
	vital areas such as fire pump or emergency generator rooms?			
40	Is at least one key ring available (in a secure place, or safe			
	deposit box in the hotel) to the manager on duty on each shift			
	that will allow access to all areas except tenant areas with breakable windows?			
4 1	Is the fire cart easily accessible and located in an area that			
	easily connects to other areas of the hotel?			
42.	Is one fire cart sufficient considering the travel distances			
	required at your property? (if not, add more carts or kits).			
43.	Have all violations recorded during previous inspections been corrected?			
11	Are the fire numb emergency generators and other emergency			
44.	Are the fire pump, emergency generators, and other emergency equipment maintained in accordance with the schedule provided			
	in a safety manual?			
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