Article 198 The manufacturing, storage or processing places of public hazardous Materials shall be equipped with proper fire-suppression equipments as prescribed in the table below.

			Type 1	Type 2	Type 3									
	racinty					1								
			Indoor or outdoor hydrant	Sprinkler Automatic station	Deluge fire- suppression equipment	Foam fire- suppression equipment	Carbon dioxide fire-suppression	Dry powder of fire-suppression equipment						
			<b>J</b>		Tar P		equipment	Phosphate etc	Carbonate etc	others				
	rget f protection													
	Building a	nd its affiliates	0	0	0	0		0						
	Electrical of	devices			0		0	0	0					
	Type 1 public hazardou s material	Alkaline and peroxide							0	0				
		Other Type I public hazardous material	0	0	0	0		0						
C 1 a	Type II public hazardou s material	Iron powder, metal powder, magnesium							0	0				
s s i		Phosphatesolfide, phosphorous red, and sulfur	0	0	0	0		0						
f i c		Other type II public hazardous material	0	0	0	0	0	0	0					
a t i	Type III public	Materials that are dangerous when wet							0	0				
o n	hazardou s material	Other type III public hazardous material	0	0	0	0								
_	Type IV material	public hazardous			0	0	0	0	0					
	Type V material	public hazardous	0	0	0	0								
	material	public hazardous	0	0	0	0		0						
	Firecracke	rs	0	0	0	0								
NT	Δ Γ	in this chart means the	C	:	and the satisfies	a								

- N A.  $\lceil \bigcirc \rfloor$  in this chart means the fire-suppression equipment could be utilized
- 0 B. The ingredient of large fire extinguisher shall comply with related approval regulation of fire extinguisher.
- C. Phosphate ,etc are phosphates, sulfates and other fire-resistant chemical
- e D. Carbonate, etc are carbonate and products of urea reaction and carbonate

Type 4  Large fire extinguishers										
columnaris fire extinguisher	extinguisher	strengthen extinguisher	extinguisher	extinguisher	dioxide fire extinguisher	Phosphates	Carbonates	Others		
0	0	0	0	0		0				
	0		0		0	0	0			
							0	0		
0	0	0	0	0		0				
							0	0		
0	0	0	0	0		0				
0	0	0	0	0	0	0	0			
							0	0		
0	0	0	0	0						
			0	0	0	0	0			
0	0	0	0	0						
0	0	0	0	0		0				
0	0	0	0	0						

Type5												
Fire extinguish	er											
-				Dry powder fire extinguisher				Water	Dry	expansion		
Water columnaris fire extinguisher	Fog fire extinguisher	Columnaris strengthen extinguisher	Fog strengthen extinguisher	Fog fire extinguisher	Carbon dioxide fire extinguisher		osphates, tc	Sulfates, etc	others	bucket or Water tank	sand	vermiculite, or expansion perlite
0	0	0	0	0		0				0		
	0		0		0	0		0				
								0	0		0	0
0	0	0	0	0		0				0	0	0
	0	0		0		0		0	0	0	0	0
0	0	0	0	0	0	0		0		0	0	0
<u> </u>	-	Ü		Ü	<u> </u>			0	0		0	0
0	0	0	0	0						0	0	0
			0	0	0	0		0			0	0
o	0	0	0	0						0	0	0
0	0	0	0	0		0		•	,	0	0	0
0	0	0	0	0						0	0	0