

# **Standard Message Library**

## **ALERT**

AL1	This is a fire alert. This is a fire alert. Await further instructions. Await further instructions.				
AL2	There is an emergency. Await further instructions.				
AL3	This is a fire alarm alert. Await further instructions.				
AL4	This is a fire alarm. This is a fire alarm.				
AL5	This is an emergency alert. This is an emergency alert. Await further instructions. Await further instructions.				
AL6	This is a fire alert. Please await further instructions.				
AL7	Fire! Fire! Do not enter.				
AL8	Refuge point activation.				

## **EVACUATE**

EV1	Fire! Fire! Please leave the building. Fire! Fire! Leave the building.
EV2	In the interest of safety, please evacuate the building immediately.
EV3	Fire detected. Keep calm. Leave the building by the nearest exit.
EV4	Attention! Attention! Please leave by the nearest exit.
EV5	Attention! Attention! This is a fire emergency. Please evacuate the building.
EV6	In the interest of safety, please evacuate the building.
EV7	This is a fire alarm. Please evacuate the building.
EV8	This is a fire alarm. Please evacuate the building immediately.
EV9	Please evacuate. There is a fire incident.
EV10	Fire emergency. Please evacuate.
EV11	We have an emergency situation. Please leave the building by the nearest exit immediately.
EV12	Fire! Fire! Please evacuate the building.
EV13	This is a fire alarm. Please evacuate the area immediately.
EV14	"This is a fire alarm! Please leave the building immediately by the nearest available exit"
EV15	This is a fire alarm. This is a fire alarm.
EV16	Attention! Attention! This is a fire emergency. Please evacuate by the nearest exit.

#### **ALL CLEAR**

- AC1 All clear. All clear. No further action required.
- AC2 The fire alarm test is now complete.
- AC3 Alarm test is now completed.

#### **TEST**

- TE1 This is a fire alarm test. No action required. No action required.
- TE2 Fire alarm test now complete.
- TE3 Alarm test only. No action required.
- TE4 May I have your attention please. May I have your attention please. The fire system is about to be tested. Please take no further action.
- TE5 May I have your attention please. May I have your attention please. The fire alarm test is now complete. Thank you for your co-operation.

#### GAS/CHEMICAL RELEASE

- GS1 Attention, attention. 1 st Stage extinguishing system alarm. Action required.
- GS2 Attention, attention. 2 stage extinguishing system alarm. Extinguishing system release imminent. Please evacuate the area.
- GS3 Attention, attention. Extinguishing system hold-off device operated. Extinguishing system release on hold.
- GS4 Attention, attention. Extinguishing system has discharged. Do not enter.
- GS5 1 Stage extinguishing system alarm. Action required.
- GS6 2 stage extinguishing system alarm. Extinguishing system release imminent. Please evacuate the area.
- GS7 Extinguishing system hold-off device operated. Extinguishing system release on hold.
- GS8 Extinguishing system has discharged. Do not enter.
- GS9 Attention, attention. FM200 extinguishing system 1 Stage alarm. Action required.
- GS10 Attention, attention. FM200 extinguishing system 2<sup>rd</sup> stage alarm. Extinguishing system release imminent. Please evacuate the area.
- GS11 Attention, attention. FM200 extinguishing system hold-off device operated. Extinguishing system release on hold.
- GS12 Attention, attention. FM200 extinguishing system has discharged. Do not enter. GS13 FM200 extinguishing system 1 Stage alarm. Action required.
- GS14 FM200 extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the
- GS15 FM200 extinguishing system hold-off device operated. Extinguishing system release on hold.
- GS16 FM200 extinguishing system has discharged. Do not enter.
- GS17 Attention, attention. Novec extinguishing system 1 Stage alarm. Action required.
- GS18 Attention, attention. Novec extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the area.

**GS19** Attention, attention. Novec extinguishing system hold-off device operated. Extinguishing system release on **GS20** Attention, attention. Novec extinguishing system has discharged. Do not enter. **GS21** Novec extinguishing system 1 stage alarm. Action required. **GS22** Novec extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the area. GS23 Novec extinguishing system hold-off device operated. Extinguishing system release on hold. GS24 Novec extinguishing system has discharged. Do not enter. Attention, attention. Inergen extinguishing system 1 Stage alarm. Action required. GS25 GS26 Attention, attention. Inergen extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the area. **GS27** Attention, attention. Inergen extinguishing system hold-off device operated. Extinguishing system release on GS28 Attention, attention. Inergen extinguishing system has discharged. Do not enter. **GS29** Inergen extinguishing system 1 Stage alarm. Action required. Inergen extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the GS30 **GS31** Inergen extinguishing system hold-off device operated. Extinguishing system release on hold. GS32 Inergen extinguishing system has discharged. Do not enter. Attention, attention. Argonite extinguishing system 1 Stage alarm. Action required. **GS33** Attention, attention. Argonite extinguishing system 2 stage alarm. Extinguishing system release GS34 imminent. Please evacuate the area. GS35 Attention, attention. Argonite extinguishing system hold-off device operated. Extinguishing system release on GS36 Attention, attention. Argonite extinguishing system has discharged. Do not enter. GS37 Argonite extinguishing system 1 Stage alarm. Action required. GS38 Argonite extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the **GS39** Argonite extinguishing system hold-off device operated. Extinguishing system release on hold. **GS40** Argonite extinguishing system has discharged. Do not enter. Attention, attention. Argotech extinguishing system 1 Stage alarm. Action required. **GS41** Attention, attention. Argotech extinguishing system 2 stage alarm. Extinguishing system release GS42 imminent. Please evacuate the area. **GS43** Attention, attention. Argotech extinguishing system hold-off device operated. Extinguishing system release on GS44 Attention, attention. Argonite extinguishing system has discharged. Do not enter.

Argotech extinguishing system 1 Stage alarm. Action required.

GS45

GS46	Argotech extinguishing system 2 <sup>™</sup> stage alarm. Extinguishing system release imminent. Please evacuate the area.				
GS47	Argotech extinguishing system hold-off device operated. Extinguishing system release on hold.				
GS48	Argotech extinguishing system has discharged. Do not enter.				
GS49	Attention, attention. Carbon dioxide extinguishing system 1 Stage alarm. Action required.				
GS50	Attention, attention. Carbon dioxide extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the area.				
GS51	Attention, attention. Carbon dioxide extinguishing system hold-off device operated. Extinguishing system release on hold.				
GS52	Attention, attention. Carbon dioxide extinguishing system has discharged. Do not enter.				
GS53	Carbon dioxide extinguishing system 1 <sup>st</sup> Stage alarm. Action required.				
GS54	Carbon dioxide extinguishing system 2 stage alarm. Extinguishing system release imminent. Please evacuate the area.				
GS55	Carbon dioxide extinguishing system hold-off device operated. Extinguishing system release on hold.				
GS56	Carbon dioxide extinguishing system has discharged. Do not enter.				
GS57	Attention, attention. Fire detector operated on the carbon dioxide system. Please evacuate and do not re-enter.				
GS58	Attention attention Carbon disvide discharge imminent De not enter				
GS59	Attention, attention. Carbon dioxide discharge imminent. Do not enter.  Carbon dioxide released. Do not enter.				
G559	Carbon dioxide released. Do not enter.				
GS60	Carbon dioxide system has discharged. Evacuate this area and do not re-enter as the air may contain a high level of carbon monoxide.				
GS61	A carbon dioxide system has discharged. Evacuate this corridor and do not re-enter as the air may contain a high level of carbon dioxide.				
GS62	Excessive carbon monoxide levels have been detected. Please leave the area immediately.				
GS63	Attention. Attention. Gas detected. Please evacuate the area.				
GS64	Acid spillage. Please evacuate immediately.				
GS65	Acid spillage. All Clear.				
GS66	Attention, .Acid spillage. Evacuate immediately.				
GS67	Attention. Corrosive gas leakage. Evacuate immediately.				
GS68	Attention. Chlorine gas leakage. Evacuate immediately.				
GS69	Attention. Poisonous gas leakage. Evacuate immediately.				
GS70	Attention. Toxic gas leakage. Evacuate immediately.				
GS71	Refrigerant gas detection alarm activated. Immediate action required.				
GS72	Humidity detection alarm activated. Immediate action required.				
GS73	High temperature detection alarm activated. Immediate action required.				
GS74	Overflow alarm activated. Immediate action required.				
GS75	Float alarm activated. Immediate action required.				

Attention! Attention! Please leave the room immediately. The oxygen level has dropped below the safe limit.

Attention! Attention! Oxygen levels are now above the permitted levels. Immediate attention required.

System is now in manual mode.

System is now in automatic mode.

Warning, low temperature. Please close all external doors.

Warning, high temperature. Please open all external doors.

Danger, low oxygen level. Evacuate the area.

#### **AIR SAMPLING / HSSD SYSTEMS**

AS1	Attention, attention there is an alarm in the Comms Room
AS2	Attention, attention there is an alarm in the Computer Room
AS3	Attention, attention the Vesda system has operated
AS4	Attention, attention. The air sampling system has operated. First level alarm.
AS5	Attention, attention. The air sampling system has operated. Second level alarm.
AS6	Attention, attention. The air sampling system has operated. Third level alarm.
AS7	Attention, attention. The air sampling system has operated. Fourth level alarm.
AS8	Attention, attention. The air sampling system has operated. Action required.
AS9	Attention, attention. The air sampling system has reached pre-alarm levels.
AS10	Attention, attention. The air sampling system has operated. Fire.
AS11	Attention, attention. The high sensitivity smoke detection system has operated. First level alarm.
AS12	Attention, attention. The high sensitivity smoke detection system has operated. Second level alarm.
AS13	Attention, attention. The high sensitivity smoke detection system has operated. Third level alarm.
AS14	Attention, attention. The high sensitivity smoke detection system has operated. Fourth level alarm.
AS15	Attention, attention. The high sensitivity smoke detection system has operated. Action required.
AS16	Attention, attention. The high sensitivity smoke detection system has operated pre-alarm levels.
AS17	Attention, attention. The high sensitivity smoke detection system has operated. Fire.
AS18	Attention, attention. The air sampling system in the telecoms rooms has been activated. Action required.
AS19	Attention, attention, the air sampling system in the data suite has been activated. Action required.
AS20	Attention, attention. The air sampling system in the telecoms rooms has been activated.
AS21	Attention, attention, the air sampling system in the data suite has been activated.

## **CONVEYOR MESSAGES**

CM1	Conveyor number one starting.
CM2	Conveyor number two starting.
CM3	Conveyor number three starting.
CM4	Conveyor number four starting.

## **CLASS CHANGE**

CC1 This is a class change announcement. CC2 End of period.

## **GENERAL**

GN1	Warning, warning, gates are opening.
GN2	Warning, warning, gates are closing.
GN3	Warning this machine is being started.
GN4	Warning, you are approaching a machine safety hazard, move away or the machine will shutdown.
GN5	Warning, stand clear of all machinery. Warning, stand clear of all machinery.
GN6	Attention. Attention. Hazardous area. Do not enter.
GN7	Warning. Dangerous area. Do not enter.
GN8	Danger. Danger. Do not enter.
GN9	This is a hazardous area. Do not enter.
GN10	This is a dangerous area. Do not enter.
GN11	You are entering a hazardous area. Personal protective equipment should be worn.
GN12	Caution. This gate is about to close.
GN13	Caution. This gate is about to open.
GN14	Warning! Track two starting in five minutes.
GN15	Warning! Track two starting in two minutes.
GN16	Warning! Track two starting.
GN17	Fire shutter closure imminent. Please stand clear.
GN18	Caution, train approaching.
GN19	Caution there is a train approaching.
GN20	Warning. Door activated. Stand clear!
GN21	Warning. Fire door activated. Stand clear.
GN22	Caution, door is about to operate.
GN23	Danger. Fire curtain closing.

GN24	Warning. Alarm system setting. Please escape to abort.			
GN25	Danger, molten metal.			
GN26	This is a no-smoking area. Please extinguish all smoking material.			
GN27	This is a no-smoking area. Please refrain from smoking, thank you.			
GN28	Attention! Attention! Would all managers report to the office.			
GN29	This site is private property. Please leave immediately.			
GN30	This is private property. You are under CCTV surveillance. Leave immediately.			
GN31	This site is private property. You are being recorded by CCTV cameras and the police have been contacted.			
GN32	This is a staff call, all managers to report to their offices.			
GN33	This is a call for staff assistance.			
GN34	This is a staff alert.			
GN35	Would designated personnel please carry out a security search.			
GN36	Please report back to your nearest supervisor.			
GN37	Intelligent safety system activated. Please stand clear.			
GN38	Isolation switch activated. This gate will not function normally.			
GN39	Emergency assistance required at poolside.			
GN40	This is a Security Alert. Please collect your belongings and leave the building.			

#### **SECURITY ALERTS / WARNINGS**

SA1	This is a security alert. Please leave the building by the nearest exit.
SA2	There has been a security breach. Please leave the building as directed by staff.
SA3	This is a security alert. Please leave the building as directed by staff.
SA4	Intelligent safety system activated. Please stand clear.
SA5	Isolation switch activated. This gate will not function normally.
SA6	Please be aware that safety lighting will illuminate this area in thirty seconds.

#### **MEDICAL ALERT**

MD1 T	hic ic a c	all for me	edical ass	ictanca

- MD2 This is a medical alert.
- MD3 This hospital is now smoke free and smoking is not permitted anywhere in the building or within the hospital grounds. Thank you for your co-operation.

## WATER ALARM

WA1 Water detection alarm activated. Immediate attention required.

WA2 Overflow alarm activated. Immediate action required.

WA3 Float alarm activated. Immediate action required.