

Generic event **descriptions**

Generic events are generated by AEOS or an AEpu, and are sent in an events message via the socket interface.

NOTE: This list is also available as tab-separated .txt file (*No.*, *Type* and *Meaning* only).

1000			Event is received that is not known by AEOS.	
1001	210		The access point has entered the 'locked' state.	
1002	210		The access point has entered the 'normal' state.	
1003	210		The access point has entered the 'unlocked' state.	
1004	210		Sent by an access point if there was an I/O error during a call to an authorization service.	
1005	210		Door has been forced open (alarm, no legal action).	
1006	210		Door is closed again after it was forced open.	
1007	210		Door is longer open than the specified 'Door Open alarm time'	Event:GE 977 AEOS 210 support3:DoorL1 1007 20060329 084243
1008	210		Door is closed again after it was open too long.	
1009	210		Supervising function of lock output returns to normal (no sabotage).	
1010	210		Lock output is shortcut (alarm, sabotage).	
1011	210		Lock output is open (alarm, sabotage).	
1012	210		Manual unlock input activated on Access Point.	
1013	210		Manual unlock input no longer activated on Access Point.	
1014	210		Sent by an access point if there were no authorization services available during an authorization request.	
1015	210		Authorized badge has been given access by the Access Point.	Event:GE 978 AEOS 210 support3:DoorL1 1015 20051006 095851 XSBadge 25 Blok, G 1 Identifier type: XSBadge Badge number: 25 Carrier name: Blok,G Direction (0=Unknown, 1=In, 2=Out): 1
1016	210		BadgeNotAuthorizedEvent.	Removed.
1017	210		Removed.	Removed.
1018	210		Removed.	Removed.
1019	210		Removed.	Removed.
1020	210		Removed.	Removed.
1021	210		Removed.	Removed.
1022	210		Removed.	Removed.
1023	210		Removed.	Removed.
1024	210		Removed.	Removed.
1025	210		Removed.	Removed.
1026	210		Removed.	Removed.
1027	210		Removed.	Removed.
1028	210		Removed.	Removed.
1029	210		Removed.	Removed.
1030	210		Removed.	Removed.
1031	210		Removed.	Removed.
1032	210		Removed.	Removed.
1033	210		Removed.	Removed.
1034	211		Input has been changed to passive state.	
1035	211		Input has been changed to active state.	
1036	211		Connection to input is open (alarm, sabotage).	
1037	211		Connection to input is shortcut (alarm, sabotage).	
1038	212		Output contact activated (remote output has been activated by software command)	Not implemented, 1086 used instead.
1039	212		Output contact deactivated (remote output has been deactivated by software command)	Not implemented, 1087 used instead.

			by software command)	
1040	213		Testmode activated at AEmon for this AEbc.	
1041	213		End of testmode for this AEbc.	Event:GE 69 AEOS 213 support3:DoorL1 1041 20060329 092943
1042	213		Device (AEbc or part of AEbc) has been discovered by an AEpu.	
1043	213		A software device (AEbc or part of an AEbc) has been lost by the AEpu.	Event:GE 71 AEOS 213 support3:TNK.1.support3-11 1043 20060329 092959 Device TNK.1.support 3 on AEpu support3 has been lost.
1044	213		Network connection recovered after lost (1045).	
1045	213		Network connection lost with device.	
1046	213		AEpack hardware was discovered by an AEpu	Event:GE 258 AEOS 213 aepu-gb.AP1002-65 1046 20071129 163118
1047	213		Earlier discovered AEpack (hardware) has been lost (removed)	Event:GE 70 AEOS 213 support3.AP1001-11 1047 20060329 092959 AP1001 with address 11 is removed from support3
1048	210		Unlock output has been activated by the Automatic Unlock Schedule.	
1049	210		End of 1048, Unlock output is deactivated (after Unlock time).	
1050	210		Unlock output has been activated by the Emergency Unlock Input.	
1051	210		End of 1050, Unlock output is deactivated (after Unlock time).	
1052	210		Door Opened input is sabotaged (alarm, sabotage)	Replaced by 1103.
1053	210		Door Opened input is no longer sabotaged (alarm, sabotage)	Replaced by 1104.
1054	210		Manual Unlock input is sabotaged (alarm, sabotage).	Replaced by 1103.
1055	210		Manual Unlock input is no longer sabotaged (alarm, sabotage).	Replaced by 1104.
1056	210		Emergency Unlock input is sabotaged (alarm, sabotage).	Replaced by 1103.
1057	210		Emergency Unlock input is no longer sabotaged (alarm, sabotage).	Replaced by 1104.
1058	213		DeviceIO: AEpack recovered.	
1059	213		DeviceIO: AEpack failed.	
1060	213		AEpu has been reached by AEOS server (lookup server)	
1061	213		AEpu cannot be reached any longer by AEOS server (lookup server)	Event:GE 217 AEOS 213 aepu-gb 1061 20071129 160709 ;
1062	210		Action to set AccessPoint to LOCK failed.	
1063	210		Action to set AccessPoint to NORMAL failed.	
1064	210		Action to set AccessPoint to UNLOCK failed.	
1065	210		AccessPointModificationFailedEvent NOTIFY_ENTRANCE_ASSIGNMENT	
1066	210		AccessPointModificationFailedEvent NOTIFY_ENTRANCE_REMOVAL	
1067	210		AccessPoint could not be linked to this Entrance ID.	
1068	210		Entrance ID could not be removed from the AccessPoint.	
1069	210		Time Schedules could not be set for the Access Point.	
1070	210		Time Schedules could not be removed from the Access Point.	
1071	210		Entrance ID and Time Schedule could not be set for the Access Point.	
1072	210		AccessPoint could not be set to Emergency Unlock.	
1073	210		AccessPoint could not be set to Emergency Lock.	
1074	210		Action to set access point to LOCK stopped after several retries.	
1075	210		Action to set access point to NORMAL stopped after several retries.	
1076	210		Action to set access point to UNLOCK stopped after several retries.	

1077	210		Action to set access point to Notify Entrance Assignment stopped after several retries.	
1078	210		Action to set access point to Notify Entrance Removal stopped after several retries.	
1079	210		Action to set access point to Set Related Entrance stopped after several retries.	
1080	210		Action to set access point to Remove Related Entrance stopped after several retries.	
1081	210		Action to set access point to Set Schedules stopped after several retries.	
1082	210		Action to set access point to Remove Schedules stopped after several retries.	
1083	210		Action to set access point to Set Related Entrance and Schedules stopped after several retries.	
1084	210		Action to set access point to Emergency Unlock stopped after several retries.	
1085	210		Action to set access point to Emergency Lock stopped after several retries.	
1086	216		Toggle output has been set to True.	
1087	216		Toggle output has been set to False.	
1088	210		Lock input (set AccessPoint to state Locked) is sabotaged (alarm, sabotage).	Replaced by 1103.
1089	210		Lock input (set AccessPoint to state Locked) is no longer sabotaged (alarm, sabotage).	Replaced by 1104.
1090	210		Normal input (set AccessPoint to state Normal) is sabotaged (alarm, sabotage).	Replaced by 1103.
1091	210		Normal input (set AccessPoint to state Normal) is no longer sabotaged (alarm, sabotage).	Replaced by 1104.
1092	210		Inhibit input (set AEbc to state Inhibit) is sabotaged (alarm, sabotage).	
1093	210		Inhibit input (set AEbc to state Inhibit) is no longer sabotaged (alarm, sabotage).	
1094	210		Inhibit input has been activated (set AEbc to state inhibit).	
1095	210		Inhibit input is no longer activated (set AEbc to state inhibit).	
1096	210		APB invalid direction.	Replaced by 1132.
1097	210		APB unknown entrance.	Replaced by 1133.
1098	210		APB authorization request is already running.	Replaced by 1134.
1099	210		Generated by SMA when there is an error in the sequence of event numbers. This event is not generated by AEOS.	
1100	210		APB illegal presence.	Replaced by 1135.
1101	210		APB unavailable zone manager	Replaced by 1136.
1102	210		APB incorrect configured AEpu	Replaced by 1137.
1103	210		Input is sabotaged (alarm, sabotage).	
1104	210		Input is no longer sabotaged (alarm, sabotage).	
1105	210		Booking contact has not been activated inside the 'Booking time out time'.	
1106	210		Card Collector CC100 slide has not been opened after card has been thrown in.	
1107	210		Card Collector CC100 slide has been open for too long.	
1108	210		Card inserted in the card collector is not the same for which the card collector was opened.	
1109	210		Antenna has been sabotaged (alarm, sabotage).	
1110	210		Antenna is no longer sabotaged (alarm, sabotage).	
1111	210		Threshold value has been exceeded to a lower value than specified.	

1112	210		Threshold value has been exceeded to a higher value than specified.	
1113	210		APB failed, in case of soft APB Access granted.	
1114	210		APB failed, because the APB zone manager could not be reached.	
1115	210		APB level for one person has been reset by the AEOS server.	
1116	210		APB level for several people has been reset by the AEOS server.	
1117	210		APB level for one person has been by reset by a user.	
1118	210		APB level for several people has been reset by a user.	
1119	210		Unauthorized badge, Verification error (for example PIN code fault).	
1120	210		Unauthorized badge, Verification alarm (for example PIN last digit entered twice).	
1121	210		Unauthorized badge.	
1122	210		Unauthorized badge, Verification is invalid.	
1123	210		Unauthorized badge, Verification is aborted by the user.	
1124	210		impossible	
1125	210		impossible	
1126	210		impossible	
1127	210		Unauthorized badge, badge is not assigned to a carrier.	
1128	210		Unauthorized badge, badge is offered outside valid day / time schedule.	
1129	210		Unauthorized badge, badge is not valid (begin-date, end-date).	Event:GE 673 AEOS 210 support3:DoorL1 1129 20060329 143054 Demo 7 test7, 2
1130	210		Unauthorized badge, Invalid (non-existent) schedule.	
1131	210		Unauthorized badge, badge has no authorization for this entrance.	
1132	210		Unauthorized badge, direction for APB is wrong.	
1133	210		Unauthorized badge, APB entrance unknown.	
1134	210		Unauthorized badge, for this carrier there is already an APB authorization request running. For example, this badge has been offered to another entrance while the previous entrance has not been booked yet.	
1135	210		BadgeNoAccessEvent, APB illegal presence.	
1136	210		Unauthorized badge because the APB zone manager is not available.	
1137	210		Unauthorized badge because APB was not configured correctly.	
1138	210		VerificationAlarmEvent	
1139	210		Invalid verification.	
1140	210		InvalidVerifierEvent	
1141	210		NoAccessControlServiceEvent	
1142	215	1.5	Intrusiondetection: Zone for Burglar is set to active.	This event is generated by an intrusion component, while the system is not armed. Event:GE 97 AEOS 215 aepu-gb:Intrusion1-1:PIR1 1142 20071130 115404 ; Intrusion1-1: Input 1 of the Intrusion1 AEbc. PIR1: The label of this input, as defined in AEmon.
1143	215	1.5	Intrusiondetection: Zone for Burglar is set passive.	
1144	215	1.5	Intrusiondetection: Zone for Walk-In/Out is set to active.	
1145	215	1.5	Intrusiondetection: Zone for Walk-In/Out is set to passive.	
1146	215	1.5	Intrusiondetection: Zone for Fire is set to active.	
1147	215	1.5	Intrusiondetection: Zone for Fire is set to passive.	
1148	215	1.5	Intrusiondetection: Zone for Technical is set to active.	
1149	215	1.5	Intrusiondetection: Zone for Technical is set to passive.	

1150	215	1.5	IntrusionDetection: Zone for SystemSwitch is set to active.	
1151	215	1.5	IntrusionDetection: Zone for SystemSwitch is set to passive.	
1152	215	1.5	IntrusionDetection: Zone for ResetAlarm is set to active.	
1153	215	1.5	IntrusionDetection: Zone for ResetAlarm is set to passive.	
1154	215	1.5	IntrusionDetection: Sabotage output is active.	
1155	215	1.5	IntrusionDetection: Sabotage output is passive.	
1156				
1157				
1158				
1159				
1160	210		InputSabotagedEvent, Sabotaged open	
1161	210		InputSabotagedEvent, Sabotaged shortcut	
1162	210		Door Opened input sabotaged, sabotaged open.	Replaced by 1160.
1163	210		Door Opened input sabotaged, sabotaged shortcut.	Replaced by 1161.
1164	210		Manual Unlock input is sabotaged, sabotaged open.	Replaced by 1160.
1165	210		Manual Unlock input is sabotaged, sabotaged shortcut.	Replaced by 1161.
1166	210		Emergency Unlock input is sabotaged, sabotaged open.	Replaced by 1160.
1167	210		Emergency Unlock input is sabotaged, sabotaged shortcut.	Replaced by 1161.
1168	210		Lock input (set AccessPoint to state Locked) is sabotaged, Sabotaged open.	Replaced by 1160.
1169	210		Lock input (set AccessPoint to state Locked) is sabotaged, Sabotaged shortcut.	Replaced by 1161.
1170	210		Normal input (set AccessPoint to state Normal) is sabotaged, Sabotaged open.	Replaced by 1160.
1171	210		Normal input (set AccessPoint to state Normal) is sabotaged, Sabotaged shortcut.	Replaced by 1161.
1172	210		Inhibit input (set AEbc to state Inhibit) is sabotaged, Sabotaged open.	Replaced by 1160.
1173	210		Inhibit input (set AEbc to state Inhibit) is sabotaged, Sabotaged shortcut.	Replaced by 1161.
1174	215		IntrusionDetection state for Burglary alarm has gone to active.	
1175	215		IntrusionDetection state for Burglary alarm has gone to passive.	
1176	215		IntrusionDetection state for Sabotage alarm has gone to active.	
1177	215		IntrusionDetection state for Sabotage alarm has gone to passive.	
1178	215		IntrusionDetection state for Fire alarm has gone to active.	
1179	215		IntrusionDetection state for Fire alarm has gone to passive.	
1180	215		IntrusionDetection state for Technical alarm has gone to active.	
1181	215		IntrusionDetection state for Technical alarm has gone to passive.	
1182	215		IntrusionDetection state for ignoring zone alarm has gone to active.	
1183	215		IntrusionDetection state for ignoring zone alarm has gone to passive.	
1184	215		IntrusionDetection Buzzer is set to active.	
1185	215		IntrusionDetection Buzzer is set to passive.	
1186	215		IntrusionDetection Alarm signal is set to active.	
1187	215		IntrusionDetection Alarm signal set to passive.	
1188	215		IntrusionDetection Fire alarm signal is set to active.	
1189	215		IntrusionDetection Fire alarm signal is set to passive.	
1190	215		IntrusionDetection System ON is set to active.	
1191	215		IntrusionDetection System ON is set to passive.	
1192	215		IntrusionDetection System NOT OK is set to active.	
1193	215		IntrusionDetection System NOT OK is set to passive.	

1194	215		IntrusionDetection Reset fire is set to active.	
1195	215		IntrusionDetection Reset fire is set to passive.	
1196	210		ProvideAccessEvent	
1197	215		IntrusionDetection Panic alarm is set to active.	
1198	215		IntrusionDetection Panic alarm is set to passive.	
1199	210	2.2.2	Unauthorized badge, person is blocked (blacklisted).	
1200	210		Unauthorized badge, Verification is not available for this carrier.	
1201	210		Unauthorized badge, no authorization for this entrance.	See 1131
1202	210		Unauthorized badge, person is blocked.	
1203	210		Unauthorized badge, badge is blocked because badge is defective.	Replaced by 1397.
1204	210		Unauthorized badge, badge is blocked because badge is lost.	Replaced by 1397.
1205	210		Unauthorized badge, badge is blocked because badge is replaced.	Replaced by 1397.
1206	210		Unauthorized badge, badge is blocked because badge is stolen.	Replaced by 1397.
1207	210		Unauthorized badge, authorization is not yet valid	See 1129
1208	210		Unauthorized badge, authorization is expired	See 1129
1209	210		PowerMonitoring detects that Battery Capacity (Accu) goes below specified value.	
1210	210		PowerMonitoring detects that Battery Capacity (Accu) exceeds specified value.	
1211	210		PowerMonitoring detects that Vraw (input voltage for Power Supply) goes below specified value.	
1212	210		PowerMonitoring detects that Vraw (input voltage for Power Supply) exceeds specified value.	
1213	210		PowerMonitoring detects that Temperature of Power Supply goes below specified value.	
1214	210		PowerMonitoring detects that Temperature of Power Supply exceeds specified value.	
1215	210		PowerMonitoring detects that Battery Voltage (Accu) goes below specified value.	
1216	210		PowerMonitoring detects that Battery Voltage (Accu) exceeds specified value.	
1217	210		PowerMonitoring detects that Output Voltage of PowerSupply goes below specified value.	
1218	210		PowerMonitoring detects that Output Voltage of PowerSupply exceeds specified value.	
1219	210		PowerMonitoring detects that Output Current of PowerSupply goes below specified value.	
1220	210		PowerMonitoring detects that Output Current of PowerSupply exceeds specified value.	
1221	210		PowerMonitoring detects that Mains (230VAC) and Emergency (24VDC) are available at startup.	
1222	210		PowerMonitoring detects that Mains (230VAC) and Battery (24VDC) are available at startup.	
1223	210		PowerMonitoring detects that only Mains (230VAC) is available at startup.	
1224	210		PowerMonitoring detects that only Emergency (24VDC) is available at startup.	
1225	210		PowerMonitoring detects that only Battery (24VDC) is available at startup.	
1226	210		PowerMonitoring undefined event.	
1227	214		The Counter value for Group at the CountZoneManager exceeds the 'high' value.	
1228	214		The Counter value for Group at the CountZoneManager returns a value below 'high'.	
1229	214		The Counter value for Group at the CountZoneManager has reached the 'max' value.	

1230	214		The Counter value for Zone at the CountZoneManager exceeds the 'high' value.	
1231	214		The Counter value for Zone at the CountZoneManager returns a value below 'high'.	
1232	214		The Counter value for Zone at the CountZoneManager reaches the 'max' value.	
1233	210		Unauthorized badge, the person/vehicle is unknown at the CountZoneManager.	
1234	210		Unauthorized badge, the entrance for this badge is unknown at the CountZoneManager.	
1235	210		Unauthorized badge, the CountZoneManager detects that the maximum for Group or Zone has been reached.	
1236	210		Unauthorized badge, the CountZoneManager detects an invalid direction for this movement.	
1237	210		Unauthorized badge, CountManager detects unknown countgroup/zone combination.	
1238	210		Unauthorized badge, the CountZoneManager is not available.	
1239	210		AlarmControl AEbc, switching on alarm system.	
1240	210		AlarmControl AEbc, switching off alarm system.	
1241	210		AlarmControl AEbc, switching on alarm system forced.	
1242	210		AlarmControl AEbc, switching off alarm system forced.	
1243	210		AlarmControl AEbc, confirmation time-out occurred while switching on the alarm system.	
1244	210		AlarmControl AEbc, confirmation time-out occurred while switching off the alarm system.	
1245	210		AnalogMonitorAlarmEvent, Alarm off	
1246	210		Value at AnalogMonitor exceeds 'high' value.	
1247	210		Value at AnalogMonitor returns below 'high' value.	
1248	210		Value at AnalogMonitor is out of measuring range.	
1249	213		Counter value (Counter AEbc) tries to go below minimum value specified.	
1250	213		Counter value (Counter AEbc) tries to go above maximum value specified.	Event:GE 664 AEOS 213 support3:Counter.1 1250 20060329 143008
1251	213		Counter value (Counter AEbc), access granted.	
1252	213		Counter value (Counter AEbc) has changed, no value is included.	Event:GE 668 AEOS 213 support3:Counter.1 1252 20060329 143011
1253	210		Unauthorized badge, no verification data has been received.	
1254	215		IntrusionDetection (IntrusionGalaxy AEbc) event.	
1255	213		AEpack has been detected at the AEBus ({0} with adress {1} discovered).	
1256	213		AEpack has been removed from the AEBus ({0} with adress {1} removed).	
1257	213		AEpu application is started (or restarted).	
1258	213		AEpu has been reloaded with all carriers and time constraints for the entrances on this AEpu ({0} carriers and {1} time constraints).	Event:GE 522 AEOS 213 support4 1258 20060329 123229 4 4
1259	213		All counters for the CountManager have been reset manually.	
1260	213		Network EndPoint as specified at NetworkMonitor AEbc cannot be reached.	
1261	213		Network EndPoint as specified at NetworkMonitor AEbc is reachable again.	Event:GE 531 AEOS 213 support4:NetworkMonitor.2 1261 20060329 123830 support3: 1099 support3 1099 = IP device on port 1099 that must be checked
1262	217		Education registration booking event.	Event:GE 9 AEOS 217 aepu_ejw:EventGenerator 1262 20060817 150047 XSBadge 17/XSBadge 11 Student, /Teacher, Students/ 1 ;

				E: Student {0} {1}, direction:{2}, mode:{3}, location:{4} Teacher {0} {1}, direction:{2}, mode:{3}, location:{4} Student {0} {1} / Teacher {2} {3}, direction:{4}, mode:{5}, location:{6}
1263	213		AEpu-login, status ok.	
1264	213		AEpu-login, status failed.	
1265	213		AEpu-login failed.	Event:GE 271 AEOS 213 aepu-gb 1265 20071129 164022 root from 10.4.16.69 port 3057 ssh2 ;
1266	210		Incorrect verifier.	{name} direction:{1}
1267	215		Insufficient accesslevel event.	
1268	210	2.1.2	Unauthorized badge, badge is blocked because badge was not returned.	Replaced by 1397.
1269	213	2.1	Count zone was reset automatically.	This event occurs when counting is enabled. A count zone can automatically be reset by a timed process. Event:GE 29 AEOS 214 aepu-gb 1269 20071204 153800 Count-IN ;
1270	213	2.2	Alt-mode is set to ON.	This event is generated when an AEPack is put into the ALT-mode. You can do this by pressing the ALT-button for some seconds. Event:GE 264 AEOS 213 aepu-gb.AP1001-12 1270 20071129 163413 ;
1271	213	2.2	Alt-mode is set OFF.	Event:GE 119 AEOS 213 aepu-gb.AP1001-12 1270 20071204 104550 ;
1272	215	2.2	Intrusiondetection: Fault output is active.	
1273	215	2.2	Intrusiondetection: Fault output is passive.	
1274	215	2.2	Intrusiondetection: Not used output is active.	
1275	215	2.2	Intrusiondetection: Not used output is passive.	
1276	215	2.2	Intrusiondetection: Panic alarm output is active.	
1277	215	2.2	Intrusiondetection: Panic alarm output is passive.	
1278	215	2.2	BURGLARY_ZONE, Area is active, Input is active.	Event:GE 188 AEOS 215 aepu-gb:Intrusion1-1:PIR1 1278 20071130 124351 ;
1279	215	2.2	BURGLARY_ZONE, Area is active, Input is passive.	
1280	215	2.2	WALK_IN_OUT_ZONE, Area is active, Input is active.	
1281	215	2.2	WALK_IN_OUT_ZONE, Area is active, Input is passive.	
1282	215	2.2	FIRE_ZONE, Area is active, Input is active.	
1283	215	2.2	FIRE_ZONE, Area is active, Input is passive.	
1284	215	2.2	TECHNICAL_ZONE, Area is active, Input is active.	
1285	215	2.2	TECHNICAL_ZONE, Area is active, Input is passive.	
1286	215	2.2	SYSTEM_SWITCH_ZONE, Area is active, Input is active.	
1287	215	2.2	SYSTEM_SWITCH_ZONE, Area is active, Input is passive.	
1288	215	2.2	RESET_ALARM_ZONE, Area is active, Input is active.	
1289	215	2.2	RESET_ALARM_ZONE, Area is active, Input is passive.	
1290	215	2.2	SABOTAGE_ZONE, Area is active, Input is active.	
1291	215	2.2	SABOTAGE_ZONE, Area is active, Input is passive.	
1292	215	2.2	FAULT_ZONE, Area is active, Input is active.	
1293	215	2.2	FAULT_ZONE, Area is active, Input is passive.	
1294	215	2.2	NOT_USED_ZONE, Area is active, Input is active.	
1295	215	2.2	NOT_USED_ZONE, Area is active, Input is passive.	
1296	215	2.2	PANIC_ZONE, Area is active, Input is active.	
1297	215	2.2	PANIC_ZONE, Area is active, Input is passive.	

1298	215	2.2	BURGLARY_ZONE, Area is active, Input is active.	
1299	215	2.2	BURGLARY_ZONE, Area is active, Input is passive.	
1300	215	2.2	WALK_IN_OUT_ZONE, Area is active, Input is active.	
1301	215	2.2	WALK_IN_OUT_ZONE, Area is active, Input is passive.	
1302	215	2.2	FIRE_ZONE, Area is active, Input is active.	
1303	215	2.2	FIRE_ZONE, Area is active, Input is passive.	
1304	215	2.2	TECHNICAL_ZONE, Area is active, Input is active.	
1305	215	2.2	TECHNICAL_ZONE, Area is active, Input is passive.	
1306	215	2.2	SYSTEM_SWITCH_ZONE, Area is active, Input is active.	
1307	215	2.2	SYSTEM_SWITCH_ZONE, Area is active, Input is passive.	
1308	215	2.2	RESET_ALARM_ZONE, Area is active, Input is active.	
1309	215	2.2	RESET_ALARM_ZONE, Area is active, Input is passive.	
1310	215	2.2	SABOTAGE_ZONE, Area is active, Input is active.	
1311	215	2.2	SABOTAGE_ZONE, Area is active, Input is passive.	
1312	215	2.2	FAULT_ZONE, Area is active, Input is active.	
1313	215	2.2	FAULT_ZONE, Area is active, Input is passive.	
1314	215	2.2	NOT_USED_ZONE, Area is active, Input is active.	
1315	215	2.2	NOT_USED_ZONE, Area is active, Input is passive.	
1316	215	2.2	PANIC_ZONE, Area is active, Input is active.	
1317	215	2.2	PANIC_ZONE, Area is active, Input is passive.	
1318	215	2.2	Area is armed.	
1319	215	2.2	Area is not armed.	
1320	213	2.2	Maximum Presence time exceeded.	Event:GE 78 AEOS 213 nvc0068 1320 20071204 102101 EMPLOYEE 96, Initials Middlename Title Department 1 ; Note that the event is generated by the application server. (NVC0068)
1321	213	2.2	Maximum movements exceeded.	
1322	213	2.2	Visit Release time exceeded.	This event is only generated in case the option 'Extended visitor management' is active. After release of a visitor the badge has to be withdrawn within a certain time. When this time is exceeded, the event will be generated.
1323	210	2.2	Unauthorized badge, airlock occupied.	
1324	210	2.2	Unauthorized badge caused by Airlock timeout alarm.	
1325	210	2.2	Airlock occupation time-out alarm occurs.	
1326	210	2.2	Airlock occupation time-out alarm ended.	
1327	211	2.2	Input inhibit state has been changed to non-inhibit	
1328	211	2.2	Input inhibit state has been changed to inhibit.	
1329	210	2.2	Unauthorized badge, Security-level block.	Event:GE 240 AEOS 210 aepu-gb:aepu-gb-ap1001- 0 1329 20071130 130503 NEDAP CF-10 1204 Visitor 1204, 1 ;
1330	215	2.2	BURGLARY_ZONE, State is active.	
1331	215	2.2	BURGLARY_ZONE, State is passive.	
1332	215	2.2	BURGLARY_ZONE, State is unknown.	
1333	215	2.2	WALK_IN_OUT_ZONE, State is active.	
1334	215	2.2	WALK_IN_OUT_ZONE, State is passive.	
1335	215	2.2	WALK_IN_OUT_ZONE, State is unknown.	
1336	215	2.2	FIRE_ZONE, State is active.	
1337	215	2.2	FIRE_ZONE, State is passive.	
1338	215	2.2	FIRE_ZONE, State is unknown.	
1339	215	2.2	TECHNICAL_ZONE, State is active.	

1340	215	2.2	TECHNICAL_ZONE, State is passive.	
1341	215	2.2	TECHNICAL_ZONE, State is unknown.	
1342	215	2.2	SYSTEM_SWITCH_ZONE, State is active.	
1343	215	2.2	SYSTEM_SWITCH_ZONE, State is passive.	
1344	215	2.2	SYSTEM_SWITCH_ZONE, State is unknown.	
1345	215	2.2	RESET_ALARM_ZONE, State is active.	
1346	215	2.2	RESET_ALARM_ZONE, State is passive.	
1347	215	2.2	RESET_ALARM_ZONE, State is unknown.	
1348	215	2.2	SABOTAGE_ZONE, State is active.	
1349	215	2.2	SABOTAGE_ZONE, State is passive.	
1350	215	2.2	SABOTAGE_ZONE, State is unknown.	
1351	215	2.2	FAULT_ZONE, State is active.	
1352	215	2.2	FAULT_ZONE, State is passive.	
1353	215	2.2	FAULT_ZONE, State is unknown.	
1354	215	2.2	NOT_USED_ZONE, State is active.	
1355	215	2.2	NOT_USED_ZONE, State is passive.	
1356	215	2.2	NOT_USED_ZONE, State is unknown.	
1357	215	2.2	PANIC_ZONE, State is active.	
1358	215	2.2	PANIC_ZONE, State is passive.	
1359	215	2.2	PANIC_ZONE, State is unknown.	
1360	215	2.2	PANIC_ZONE, is isolated.	
1361	215	2.2	PANIC_ZONE, is not isolated.	
1362	210	2.2	Door contact input activated at Access Point.	
1363	210	2.2	Door contact input de-activated at Access Point.	
1364	210	2.2	Unlock relay is activated from Access Point.	
1365	210	2.2	Unlock relay is de-activated from Access Point.	
1366	215	2.2	BURGLARY_ZONE, is isolated.	
1367	215	2.2	BURGLARY_ZONE, is not isolated.	
1368	215	2.2	WALK_IN_OUT_ZONE, is isolated.	
1369	215	2.2	WALK_IN_OUT_ZONE, is not isolated.	
1370	215	2.2	FIRE_ZONE, is isolated.	
1371	215	2.2	FIRE_ZONE, is not isolated.	
1372	215	2.2	TECHNICAL_ZONE, is isolated.	
1373	215	2.2	TECHNICAL_ZONE, is not isolated.	
1374	215	2.2	SYSTEM_SWITCH_ZONE, is isolated.	
1375	215	2.2	SYSTEM_SWITCH_ZONE, is not isolated.	
1376	215	2.2	RESET_ALARM_ZONE, is isolated.	
1377	215	2.2	RESET_ALARM_ZONE, is not isolated.	
1378	215	2.2	SABOTAGE_ZONE, is isolated.	
1379	215	2.2	SABOTAGE_ZONE, is not isolated.	
1380	215	2.2	FAULT_ZONE, is isolated.	
1381	215	2.2	FAULT_ZONE, is not isolated.	
1382	215	2.2	NOT_USED_ZONE, is isolated.	
1383	215	2.2	NOT_USED_ZONE, is not isolated.	
1384	218	2.2	Time (s.) and speed (km/h) measured, triggered by Id or other source.	This event is generated by a SpeedMeasuring component.

				Event:GE[5]AEOS[218]aepu-gb:Speed[1384 20071130 112445 NEDAP CF-10 96 EMPLOYEE 96, Initials Middlename Title[63]1]; This means that a speed measurement event has been created. In this case, the speed is 63 km/h. The speed was measured over 1 second.
1385	218	2.3	Badge rejected by a non-AEpack device with given reason.	
1386	219	2.3	The guard has arrived at an demarcation point which differs from the expected demarcation point.	
1387	219	2.3	A suspended guard tour is resumed.	
1388	219	2.3	A guard tour is started.	
1389	219	2.3	A guard tour is stopped.	
1390	219	2.3	A guard tour is suspended.	
1391	219	2.3	A guard has arrived too early at a demarcation point.	
1392	219	2.3	A guard has arrived too late at a demarcation point.	
1393	219	2.3	A guard tour is completed.	
1394	219	2.3	A guard has performed the entire guard tour too fast.	
1395	219	2.3	A guard has taken too long to perform the entire guard tour.	
1396	218	2.1	Message from an AEpack.	
1397	210	2.2.2	Unauthorized badge, badge is blocked. The reason for blocking is defined by the customer.	
1398				
1399				
1400	213	2.3.1	User login.	
1401	213	2.3.1	User logout.	
1402	213	2.3.1	Remote command execution.	
1403	213	2.3.1	Fallback mode activated.	
1404	213	2.3.1	Fallback mode de-activated.	
1405	220	2.3.1	A Create, Update, or Delete action was performed on a carrier.	Alarm is generated when a Create, Update, Delete action on a carrier is performed + a generate alarm action on carrier is defined
1406	213	2.1.8	Rmi-login.	
1407	213	2.1.8	Rmi-logout.	
1408	213	2.1.8	Rmi-logout by timeout.	
1409	210	2.3.1	Unauthorized badge, Fake verifier, for example a foto copy.	
1410	210	2.3.1	Unauthorized badge, Generic error from external device.	
1411	220	2.3.1	A Create, Update, or Delete action was performed on a token assignment.	Alarm is generated when a Create, Update, Delete action on a token assignment is performed + a generate alarm action on token assignment is defined
1412	220	2.3.1	A Create, Update, or Delete action was performed on a verification exclusion.	Alarm is generated when a Create, Update, Delete action on a verification exclusion is performed + a generate alarm action on verification exclusion is defined.
1413	220	2.3.1	A Create, Update, or Delete action was performed on an APB exclusion.	Alarm is generated when a Create, Update, Delete action on an APB exclusion is performed + a generate alarm action on APB exclusion is defined.
1414	221	2.3.1	A date field related to a carrier is about to or has been expired.	Alarm is generated when some date field related to a carrier is about to or has been expired. Date fields are defined through the field meta data so they can be static fields or free fields.
1415	218	2.3.1	One of the thresholds is exceeded.	Event is generated when one of the thresholds is exceeded. This can occur in the Sagem Matcher, for example.
1416	220	2.3.1	A Create, Update, or Delete action was performed on a profile.	Alarm is generated when a Create, Update, Delete action on a profile is performed + a generate alarm action on profile is defined.
1417	222	2.3.1	Silent alarm (response to event).	Alarm is generated when event is discovered which complies to any response to event configuration.

1418	223	2.2	A change in security scenario has occurred.	
1419	220	2.3.1	A Create, Update, or Delete action was performed on an authorization template.	Alarm is generated when a Create, Update, Delete action on an authorization template is performed + a generate alarm action on authorization template is defined.
1420	220	2.3.1	A Create, Update, or Delete action was performed on an (offline) entrance group.	Alarm is generated when a Create, Update, Delete action on an (offline) entrance group is performed + a generate alarm action on (offline) entrance group is defined.
1421	213	2.3.2	Download of fallbackdata started to AP6003.	
1422	213	2.3.2	Download of fallbackdata completed to AP6003.	
1423	213	2.3.2	Download of fallbackdata cancelled to AP6003.	
1424	213		An AEpu is discovered that has a version number that differs from the server.	
1425	218	2.4	The AEOS license is about to expire.	
1426	213	2.3.8	IMS (InterMediate Server) Connection seems to be lost.	
1427	213	2.3.8	IMS (InterMediate Server) Connection is established again.	
1428	224	2.4	Locker is open and unlocked.	Related to LoXS Terminal – AEOS connection
1429	224	2.4	Locker is open and locked.	Related to LoXS Terminal – AEOS connection
1430	224	2.4	Locker is closed and unlocked.	Related to LoXS Terminal – AEOS connection
1431	224	2.4	Locker is closed and locked.	Related to LoXS Terminal – AEOS connection
1432	224	2.4	Locker is occupied.	Related to LoXS Terminal – AEOS connection
1433	224	2.4	Locker is not occupied.	Related to LoXS Terminal – AEOS connection
1434	224	2.4	Locker is present.	Related to LoXS Terminal – AEOS connection
1435	224	2.4	Locker is not present.	Related to LoXS Terminal – AEOS connection
1436	224	2.4	Locker terminal is present.	Related to LoXS Terminal – AEOS connection
1437	224	2.4	Locker terminal is not present..	Related to LoXS Terminal – AEOS connection
1438	224	2.4	Locker is sabotaged alarm.	Related to LoXS Terminal – AEOS connection
1439	224	2.4	Locker is no longer sabotaged.	Related to LoXS Terminal – AEOS connection
1440	224	2.4	Locker is open too long.	Related to LoXS Terminal – AEOS connection
1441	224	2.4	Locker that was open too long is closed now.	Related to LoXS Terminal – AEOS connection
1442	215	2.4	Area is armed.	
1443	215	2.4	Area is not armed.	
1444	215	2.4	Alarm activated.	
1445	215	2.4	Alarm de-activated.	
1446	215	2.4	State is bypassed.	
1447	215	2.4	State is not bypassed.	
1448	215	2.4	Tamper has been activated.	
1449	215	2.4	Tamper has been deactivated.	
1450	224	2.4	Locker badge authorized.	Related to LoXS Terminal – AEOS connection
1451	224	2.4	Locker badge unauthorized.	Related to LoXS Terminal – AEOS connection
1452	210	2.4	Unauthorized badge, external authorisation check not possible.	Related to ExternalAuthorization AEbc.
1453	210	2.4	External system denies authorization.	Related to ExternalAuthorization AEbc.
1454	210	2.4	Passage denied, the carrier still has the cabinet keys.	Related to Key Cabinet systems.
1455	210	2.4	Passage denied, communication problem with external system.	Related to Key Cabinet systems.
1456	225	2.4.1	Key has been taken.	Related to Key Cabinet systems
1457	225	2.4.1	Key has been returned.	Related to Key Cabinet systems
1458	218	2.4.1	Counter values from external counter.	
1459	210	2.4.2	Unauthorized badge because APB Blocking time active.	
1460	210	2.4.2	Badge is blocked on LoXS-locker.	Related to LoXS Terminal – AEOS connection
1461	210	2.4.2	Dynamic LoXS-locker assignment is not allowed.	Related to LoXS Terminal – AEOS connection
1462	218	2.4.3	KNX datapoint get value command.	

1463	218	2.4.3	Badge queue Action.	
1464	218	2.4.3	KNX datapoint set value command.	
1465	213	2.3.17.2	Lookup server state is unknown.	
1466	213	2.3.17.2	Lookup server is discovered.	
1467	213	2.3.17.2	Lookup server is discarded.	
1468	226	2.4.5	Authorized badge on an offline door.	
1469	226	2.4.5	Unauthorized badge on an offline door.	
1470	226	2.4.5	Low Battery level on an offline door.	
1471	218	3.0.1	Door left open alarm at RF lockId.	
1472	218	3.0.1	Door left open alarm has ended at RF lockId.	
1473	218	3.0.1	RF lock intrusion alarm at RF lockId.	
1474	218	3.0.1	RF lock intrusion alarm has ended at RF lockId.	
1475	210	2.4.7	Unauthorized badge, unsupported verification type.	
1476	220	2023.1	A create action on a APB inclusion is performed.	Alarm is generated when a create action on a APB inclusion is performed + a generate alarm action on APB inclusion is defined.
1477				
1478				
1479				
1480	215	3.0.2	Area armed.	
1481	215	3.0.2	Area forced armed.	
1482	215	3.0.2	Area disarmed.	
1483	215	3.0.2	Area test started.	
1484	215	3.0.2	Area test stopped.	
1485	215	3.0.2	Detector inhibited.	
1486	215	3.0.2	Detector un-inhibited.	
1487	215	3.0.2	Detector isolated.	
1488	215	3.0.2	Detector un-isolated.	
1489	215	3.0.2	Burglary alarm restored by user.	
1490	215	3.0.2	Panic alarm restored by user.	
1491	215	3.0.2	Hold-up alarm restored by user.	
1492	215	3.0.2	24-hour alarm restored by user.	
1493	215	3.0.2	Technical alarm restored by user.	
1494	215	3.0.2	Tamper alarm restored by user.	
1495	215	3.0.2	Fault alarm restored by user.	
1496	215	3.0.2	Masked alarm restored by user.	
1497	215	3.0.2	Burglary alarm started.	
1498	215	3.0.2	Burglary alarm restored.	
1499	215	3.0.2	Panic alarm started.	
1500	215	3.0.2	Panic alarm restored.	
1501	215	3.0.2	Hold-up alarm started.	
1502	215	3.0.2	Hold-up alarm restored.	
1503	215	3.0.2	24-hour alarm started.	
1504	215	3.0.2	24-hour alarm restored.	
1505	215	3.0.2	Technical alarm started.	
1506	215	3.0.2	Technical alarm restored.	
1507	215	3.0.2	Tamper alarm started, reason: Sabotaged, shortcut.	
1508	215	3.0.2	Tamper alarm started, reason: Sabotaged, open.	
1509	215	3.0.2	Tamper alarm started, reason: Sabotaged, connection lost.	

1510	215	3.0.2	Tamper alarm started, reason: Masked.	
1511	215	3.0.2	Tamper alarm started, reason: Alarm equipment tampered.	
1512	215	3.0.2	Tamper alarm restored, reason: Sabotaged, shortcut.	
1513	215	3.0.2	Tamper alarm restored, reason: Sabotaged, open.	
1514	215	3.0.2	Tamper alarm restored, reason: Sabotaged, connection lost.	
1515	215	3.0.2	Tamper alarm restored, reason: Masked.	
1516	215	3.0.2	Tamper alarm restored, reason: Alarm equipment tampered.	
1517	215	3.0.2	Fault alarm started, reason: Dialer not polled.	
1518	215	3.0.2	Fault alarm started, reason: Dialer has no ethernet connection.	
1519	215	3.0.2	Fault alarm started, reason: Dialer has no GSM registration.	
1520	215	3.0.2	Fault alarm started, reason: No communication with dialer.	
1521	215	3.0.2	Fault alarm started, reason: Dialer could not send event to ATS.	
1522	215	3.0.2	Fault alarm started, reason: AC power trouble.	
1523	215	3.0.2	Fault alarm started, reason: Power supply trouble.	
1524	215	3.0.2	Fault alarm started, reason: Sensor power trouble.	
1525	215	3.0.2	Fault alarm started, reason: Battery low voltage.	
1526	215	3.0.2	Fault alarm started, reason: Battery failure.	
1527	215	3.0.2	Fault alarm started, reason: Battery missing.	
1528	215	3.0.2	Fault alarm started, reason: Device connection lost.	
1529	215	3.0.2	Fault alarm started, reason: Masked.	
1530	215	3.0.2	Fault alarm started, reason: Processing failure.	
1531	215	3.0.2	Fault alarm started, reason: Detection.	
1532	215	3.0.2	Fault alarm restored, reason: Dialer not polled.	
1533	215	3.0.2	Fault alarm restored, reason: Dialer has no ethernet connection.	
1534	215	3.0.2	Fault alarm restored, reason: Dialer has no GSM registration.	
1535	215	3.0.2	Fault alarm restored, reason: No communication with dialer.	
1536	215	3.0.2	Fault alarm restored, reason: Dialer could not send event to ATS.	
1537	215	3.0.2	Fault alarm restored, reason: AC power trouble.	
1538	215	3.0.2	Fault alarm restored, reason: Power supply trouble.	
1539	215	3.0.2	Fault alarm restored, reason: Sensor power trouble.	
1540	215	3.0.2	Fault alarm restored, reason: Battery low voltage.	
1541	215	3.0.2	Fault alarm restored, reason: Battery failure.	
1542	215	3.0.2	Fault alarm restored, reason: Battery missing.	
1543	215	3.0.2	Fault alarm restored, reason: Device connection lost.	
1544	215	3.0.2	Fault alarm restored, reason: Masked.	
1545	215	3.0.2	Fault alarm restored, reason: Processing failure.	
1546	215	3.0.2	Fault alarm restored, reason: Detection.	
1547	215	3.0.2	Masked alarm started.	
1548	215	3.0.2	Masked alarm restored.	
1549	215	3.0.2	Detector automatically inhibited.	
1550	215	3.0.2	Login disabled because of too many invalid attempts.	
1551	215	3.0.2	Burglary alarm overridden.	
1552	215	3.0.2	Panic alarm overridden.	
1553	215	3.0.2	Hold-up alarm overridden.	
1554	215	3.0.2	24-hour alarm overridden.	
1555	215	3.0.2	Technical alarm overridden.	
1556	215	3.0.2	Tamper alarm overridden.	
1557	215	3.0.2	Fault alarm overridden.	

1558	215	3.0.2	Masked alarm overridden.	
1559	215	3.0.2	Detector overridden.	
1560	218	3.0.3	Galaxy Group in Alarm.	
1561	218	3.0.3	Galaxy Group idle.	
1562	218	3.0.3	Galaxy Group needs reset.	
1563	218	3.0.3	Galaxy Group armed.	
1564	218	3.0.3	Galaxy Group partial armed.	
1565	218	3.0.3	Galaxy Group disarmed.	
1566	218	3.0.3	Galaxy Zone alarm.	
1567	218	3.0.3	Galaxy Zone idle.	
1568	218	3.0.3	Galaxy Zone closed.	
1569	218	3.0.3	Galaxy Zone open.	
1570	218	3.0.3	Fire system panel event .	Included: panel number and state information (fault, disabled, test, fire, pre alarm, evacuate, maintenance, mute, day mode). Event:GE 5 AEOS 218 aepumd01:FireSystem 1570 20130412 095851 {{Panel number}} {{fault}} {{disabled}} {{test}} {{fire}} {{pre alarm}} {{evacuate}} {{maintenance}} {{mute}} {{day mode}} ;
1571	218	3.0.3	Fire system sensor event .	Included: sensor number and state information (fault, disabled, test, fire, pre alarm). Event:GE 5 AEOS 218 aepumd01:FireSystem 1571 20130412 095851 {{Sensor number}} {{fault}} {{disabled}} {{test}} {{fire}} {{pre alarm}} ;
1572	218	3.0.3	Fire system zone event .	Included: zone number and state information (fault, disabled, test, fire, pre alarm, partially disabled). Event:GE 5 AEOS 218 aepumd01:FireSystem 1572 20130412 095851 {{Zone number}} {{fault}} {{disabled}} {{test}} {{fire}} {{pre alarm}} {{partially disabled}} ;
1573	218	3.0.3	Fire system module event .	Included: module number and state information (fault,
No. ↕	Type ↕	Ver. ↕	Meaning	Examples or remarks
				412 095851 {{Module number}} {{fault}} {{disabled}} {{test}} {{active}} ; Possible state information values for events 1570 – 1573: {{fault}}: fault, no fault {{disabled}}: disabled, enabled {{test}}: in test, not in test {{fire}}: fire, no fire {{pre alarm}}: pre alarm, no pre alarm {{evacuate}}: evacuate, no evacuate {{maintenance}}: in maintenance, not in maintenance {{mute}}: muted, not muted {{day mode}}: day mode, not in day mode {{partially disabled}}: partially disabled, not partially disabled {{active}}: active, not active
1574	226	3.1	OSS-SO card successfully updated.	
1575	226	3.1	OSS-SO card update failed, card was removed.	
1576	226	3.1	OSS-SO card update failed, no OSS-SO authorizations present.	
1577	226	3.1	OSS-SO card update failed, unassigned card.	
1578	226	3.1	Low Battery on an OSS-SO door.	
1579	226	3.1	OSS-SO door jammed.	
1580	226	3.1	OSS-SO card update failed, unsupported version.	
1581	226	3.1	OSS-SO card update failed, card read error.	
1582	226	3.1	OSS-SO card update failed, card write error.	
1583	226	3.1	Battery in OSS-SO lock was replaced successfully.	

1584	226	3.1	The lock electronics has restarted but is still operational. Restart could be due to battery replacement or some intentional software reset of the lock..	
1585	226	3.1	Some configuration of the OSS-SO lock firmware has been performed, such as group, ID, keys has changed.	
1586	226	3.1	OSS-SO lock has detected an internal error.	
1587	226	3.1	OSS-SO lock has failed to unlock door at some point.	
1588	226	3.1	Some security breach to OSS-SO lock detected.	
1589	226	3.1	OSS-SO lock has detected a blacklisted card.	
1590	226	3.1	Not possible to add more entries to the OSS-SO lock.	
1591	226	3.1	Access granted on a OSS-SO door; General granted code.	
1592	226	3.1	Access granted on an OSS-SO door; Granted access with default access time.	
1593	226	3.1	Access granted on a OSS-SO door; Granted access with extended access tim.	
1594	226	3.1	Access granted on a OSS-SO door; Granted access with toggle function unlocking.	
1595	226	3.1	Access granted on a OSS-SO door; Granted access with toggle function locking.	
1596	226	3.1	Access denied on a OSS-SO door; General denied code.	
1597	226	3.1	Access denied on a OSS-SO door; Denied access due to blacklisted CardId.	
1598	226	3.1	Access denied on a OSS-SO door; Denied access due to expired validity.	
1599	218	3.1.1	In/Out Registration on a terminal (Education).	
1600	215	3.1.1	Automatically stopped the Test mode on an area (by timer).	
1601	215	3.1.1	Set sequence was aborted	
1602	215	3.1.1	Installer mode was started/stopped	
No. ‡	Type ‡	Ver. ‡	Meaning	Examples or remarks
1604	210	3.1.1	Intrusion terminal, no authorization .	
1605	210	3.1.1	Intrusion terminal, Area functions are not valid at this time .	
1606	213	3.1.2	AEpu configuration changed via AEmon.	
1607	213	3.1.2	AEpu password changed by person on the AEpu.	
1608	226	3.1.2	OSS-SO card update failed, authorization data size error.	
1609	226	3.1.2	OSS-SO card update failed, blacklist data size error.	
1610	226	3.1.3	OSS-SO card update failed, identifier could not be created from the received badge data.	
1611	226	3.1.3	OSS-SO card update failed, OSS-SO authorization data is invalid.	
1612	226	3.1.3	OSS-SO card update failed, presented card is no OSS-SO card.	
1613	210	3.1.4	Call received from an intercom device.	
1614	210	3.1.4	Intercom call accepted.	
1615	210	3.1.4	Intercom call closed.	
1616	224	3.1.4	Locker is free (not occupied anymore).	
1617	224	3.1.4	Locker occupation is expired, locker is released	
1618	224	3.1.4	Locker occupation is expired, locker is blocked	
1619	212	3.1.4	Toggle output has been set to True	
1620	212	3.1.4	Toggle output has been set to False	
1621	210	3.1.5	Unauthorized badge, Verifier inhibit	
1622	220	3.1.5	A Create, Update, or Delete action was performed on a verification.	Alarm is generated when a CRUD action on a verification is performed + a generate alarm action on verification is defined.
1623	226	3.1.5	OSS-SO card successfully initialized.	

1624	226	3.1.5	OSS-SO card initialization failed, card was removed.	
1625	226	3.1.5	OSS-SO card initialization failed, no OSS-SO authorizations present.	
1626	226	3.1.5	OSS-SO card initialization failed, unassigned card.	
1627	226	3.1.5	OSS-SO card initialization failed, unsupported version.	
1628	226	3.1.5	OSS-SO card initialization failed, card read error.	
1629	226	3.1.5	OSS-SO card initialization failed, card write error.	
1630	226	3.1.5	OSS-SO card initialization failed, authorization data size error.	
1631	226	3.1.5	OSS-SO card initialization failed, blacklist data size error.	
1632	226	3.1.5	OSS-SO card initialization failed, identifier could not be created from the received badge data.	
1633	226	3.1.5	OSS-SO card initialization failed, OSS-SO authorization data is invalid.	
1634	226	3.1.5	OSS-SO card initialization failed, presented card is no OSS-SO card.	
1635	226	3.1.5	OSS-SO card initialization failed, no badgeId received.	
1636	218	3.1.6	Info event containing text only. Valid verifier.	E: {name} direction:{1}
1637	210	3.1.7.1	Unauthorized badge, No E2E key could be found for authentication.	
1638	210	3.1.7.1	Unauthorized badge, E2E authentication has failed.	
1639	226	3.2.1	CRC Error in OSS-SO Info file.	
1640	226	3.2.1	CRC Error in OSS-SO Data file.	
1641	226	3.2.1	CRC Error in OSS-SO Event file.	
1642	226	3.2.1	CRC Error in OSS-SO Blacklist file.	
1643	210	3.2.1	Valid verifier.	
1644	222	3.2.1	The Suspend start time is set by the server	
1645	218	3.2.1	Galaxy group ready to set	
1646	218	3.2.1	Galaxy group time locked	
No. ↕	Type ↕	Ver. ↕	Meaning	Examples or remarks
1648	210	3.2.1	Unauthorized badge, verification/PIN is suspended.	
1649	227	3.2.1	SAM discovery.	
1650	227	3.2.1	SAM authentication failed.	
1651	227	3.2.1	SAM removal.	
1652	227	3.2.1	SAM update.	
1653	227	3.2.1	SAM update failure.	
1654	218	3.2.1	Battery state of RF lockId.	
1655	218	3.2.1	RF lock-Id is On-line.	
1656	218	3.2.1	RF lock-Id is Off-line.	
1657	218	3.2.1	Device RF lock-Id doesn't respond on command.	
1658	225	3.2.2	Key is absent too long.	
1659	225	3.2.2	Related area was not armed when key was returned.	
1660	215	3.2.2	Intrusion area self-test started.	
1661	215	3.2.2	Intrusion area self-test has been completed.	
1662	215	3.2.2	Intrusion area self-test has been cancelled	
1663	215	3.2.2	Intrusion detector self-test successful	
1664	215	3.2.2	Intrusion detector self-test failed	
1665	210	3.3	Duress alarm: a carrier is forced to present their identifier.	
1666	210	3.3	Unauthorized badge, the carrier is not authorized for the requested function.	
1667	210	3.3	Unauthorized badge, supplied AccessControlledAction is unknown to the authorizer.	
1668	210	3.3	Unauthorized badge, the user id is unknown in the external system.	

1669	210	3.3.1	Unauthorized badge, invalid direction.	
1670	210	3.3.1	Unauthorized badge, unknown entrance.	
1671	210	3.3.1	Unauthorized badge, authorization request is already running.	
1672	210	3.3.1	Unauthorized badge, illegal presence.	
1673	210	3.3.1	Unauthorized badge, unavailable zone manager.	
1674	210	3.3.1	Unauthorized badge, incorrectly configured AEpu.	
1675	210	3.3.1	Unauthorized badge, guidance blocking time active.	
1676	210	3.3.1	Unauthorized badge, not enough of guides for guidance.	
1677	210	3.3.1	Unauthorized badge, entrance delay exceeded.	
1678	210	3.3.2	Carrier booking event	
1679	210	3.4	Unauthorized badge, certificate needed for decoding the badge could not be found.	
1680	210	3.4	Unauthorized badge, certificate needed for decoding the badge is not valid yet.	
1681	210	3.4	Unauthorized badge, certificate needed for decoding the badge has been expired.	
1682	210	3.4	Unauthorized badge, badge is on the badge revoke list.	
1683	210	3.4	Unauthorized badge, badge crc failure.	
1684	210	3.4	Unauthorized badge, badge validity is expired.	
1685	210	3.4	Unauthorized badge, Card Serial Number failure.	
1686	210	3.4	Unauthorized badge, missing badge data.	
1687	210	3.4	Unauthorized badge, badge is possibly compromised.	
1688	210	3.4	Carrier could not be identified.	
1689	226	3.4	Intervention media card was presented.	
1690	228	3.4	Authorized badge on an elevator.	
1691	228	3.4	Elevator device is connected.	
No. ‡	Type ‡	Ver. ‡	Meaning	Examples or remarks
1693	228	3.4	Unauthorized badge, no elevator location authorizations.	
1694	228	3.4	Unauthorized badge, no elevator access authorizations.	
1695	228	3.4	No booking	
1696	220	3.4	CRUD action on a visit was performed	Alarm is generated when a CRUD action on a visit is performed + a generate alarm action on visit is defined.
1697	218	3.4	Camera unable to record.	
1698	225	2019.1	Key cabinet connection lost.	
1699	225	2019.1	Key cabinet connection recovered.	
1700	215	2019.2	Detector test started.	
1701	215	2019.2	Detector test stopped.	
1702	210	2019.2	Unauthorized badge, badge checked date is invalid.	
1703	210	2020.1	Door was opened while locked.	
1704	210	2020.1	Door no longer opened while locked.	
1705	210	2020.1	Tampering started.	
1706	210	2020.1	Tampering ended.	
1707	210	2020.1	Unauthorized visitor badge, the 4-eyes host is not authorized to validate this visitor.	
1708	210	2020.1	Unauthorized visitor badge, the 4-eyes host is not authorized for this entrance.	
1709	210	2020.1	Four eyes successfully approved.	
1710	210	2020.1	4-Eyes not approved, the host is not authorized to validate this visitor.	
1711	210	2020.1	4-Eyes not approved, the host is not authorized for this entrance.	

1712	210	2020.1	Unauthorized badge, no visitor access because the host did not present their badge.	
1713	215	3.4.0.20 2021.2	Intrusion detector self-test skipped, detector overridden. From 2021.2: Intrusion detector self-test skipped, the skip reason added as parameter. Skip-reason 1=Overridden, 2=Inhibited, 3=Isolated, 4=Disabled.	In v2021.2.x this message expanded with additional skip reasons.
1714	213	3.4.0.22	Event connection monitor: no event received within configured interval.	
1715	210	2021.2	Four eyes not approved: the host and the visitor are the same.	
1716	224	2022.1	A locker was claimed while the Locker Assignment Manager was not reachable.	
1717	224	2022.1	Locker mode has changed to isBlocked= true.	
1718	224	2022.1	Locker mode has changed to isBlocked= false.	
1719	224	2022.1	Locker mode has changed to isOutOfOrder= true.	
1720	224	2022.1	Locker mode has changed to isOutOfOrder= false.	
1721	224	2022.1	Locker mode has changed to isCleaned= true.	
1722	224	2022.1	Locker mode has changed to isCleaned= false.	
1723	213	2022.2	A config card was presented at the device.	
1724	215	2023.1	Detector UN-overridden.	
1725	224	2022.1	Access was gained or provided to a locker.	
1726	224	2022.1	Access to a locker was rejected.	
1727	224	2022.1	LockerAssignment manager is no longer available.	
1728	224	2022.1	LockerAssignment manager has become available.	
1729	224	2022.1	Reports loss of AEpu locker assignments.	
1730	224	2022.1	User logged in to locker info point.	
1731	224	2022.1	User logged out of locker info point.	
No. ↕	Type ↕	Ver. ↕	Meaning	Examples or remarks
1733	224	2022.1	The state of a carrier regarding lockers has changed.	
1734	210	2022.1	Locker Info Point unauthorized badge, carrier blocked for lockers.	
1735	210	2022.1	Locker Info Point unauthorized badge, carrier has no locker carrier properties at all.	
1736	210	2022.1	Locker Info Point unauthorized badge, carrier has no locker authorizations.	
1737	210	2022.2	Unauthorized badge, carrier is not guided or a guide.	