





No.	THIRD PARTY	PRODUCT SCOPE	
		CERTIFICATION	TESTING
8	<p><b>IMQ S.P.A ( IMQ )</b></p> <p>country: <b>Italy</b></p> <p>website: <a href="http://www.imq.it">www.imq.it</a></p> <p>scope of accreditation: <b>Certification Body</b></p> <p>guide on company logo / product marking:</p>  	<p><u>Fire Detection and Alarm System :</u></p> <ul style="list-style-type: none"> <li>• Control and Indicating Equipment</li> <li>• Fire alarm devices - Sounders</li> <li>• Power Supply Equipment</li> <li>• Heat Detectors</li> <li>• Smoke Detectors</li> <li>• Flame Detectors</li> <li>• Manual Call Points</li> <li>• Voice Alarm and Indicating Equipment</li> <li>• Short Circuit Isolators</li> <li>• Input / Output devices</li> <li>• Aspirating smoke detectors</li> <li>• Visual alarm devices</li> <li>• Loudspeakers</li> <li>• Components using radio links</li> <li>• Point fire detectors using carbon monoxide sensors</li> <li>• Duct smoke detectors</li> <li>• Non resettable line type heat detectors</li> <li>• Multi sensor fire detectors – Point detectors using a combination of smoke and heat sensors</li> <li>• Multi sensor fire detectors – Point detectors using a combination of carbon monoxide and heat sensors</li> <li>• Multi sensor fire detectors – Point detectors using a combination of smoke, carbon monoxide and optionally heat sensors</li> <li>• Smoke Alarm Devices</li> <li>• Electrical apparatus for the detection of combustible gases in domestic premises</li> <li>• Gas Detectors</li> <li>• Electrical Equipment for Hazardous Locations</li> </ul> <p><u>Emergency Lighting &amp; Emergency Power System :</u></p> <ul style="list-style-type: none"> <li>• Luminaires for Emergency Lighting and related accessories</li> <li>• Central Power Supply Systems</li> <li>• Electrical Equipment for Hazardous Locations</li> </ul>	<p><u>Fire Detection and Alarm System :</u></p> <ul style="list-style-type: none"> <li>• Control and Indicating Equipment</li> <li>• Fire alarm devices - Sounders</li> <li>• Power Supply Equipment</li> <li>• Heat Detectors</li> <li>• Smoke Detectors</li> <li>• Flame Detectors</li> <li>• Manual Call Points</li> <li>• Voice Alarm and Indicating Equipment</li> <li>• Short Circuit Isolators</li> <li>• Input / Output devices</li> <li>• Aspirating smoke detectors</li> <li>• Visual alarm devices</li> <li>• Loudspeakers</li> <li>• Components using radio links</li> <li>• Point fire detectors using carbon monoxide sensors</li> <li>• Duct smoke detectors</li> <li>• Non resettable line type heat detectors</li> <li>• Multi sensor fire detectors – Point detectors using a combination of smoke and heat sensors</li> <li>• Multi sensor fire detectors – Point detectors using a combination of smoke and heat sensors</li> <li>• Multi sensor fire detectors – Point detectors using a combination of carbon monoxide and heat sensors</li> <li>• Multi sensor fire detectors – Point detectors using a combination of smoke, carbon monoxide and optionally heat sensors</li> <li>• Smoke Alarm Devices</li> <li>• Electrical apparatus for the detection of combustible gases in domestic premises</li> <li>• Gas Detectors</li> <li>• Electrical Equipment for Hazardous Locations</li> </ul> <p><u>Emergency Lighting &amp; Emergency Power System :</u></p> <ul style="list-style-type: none"> <li>• Luminaires for Emergency Lighting and related accessories</li> <li>• Central Power Supply Systems</li> <li>• Electrical Equipment for Hazardous Locations</li> </ul>
9	<p><b>GERMANISCHER LLOYDS ( GL )</b></p>	<p><u>Fire Fighting System :</u></p> <ul style="list-style-type: none"> <li>• Sprinkler and Standpipe System Components</li> <li>• Automatic Extinguishing System</li> <li>• Fire Extinguishers</li> </ul>	