

<b>RAILWAY Standard EN 45545-2:2015</b>	
<b>R24</b>	<b>R25</b>
in accordance with EN ISO 4589-2	in accordance with EN 60695-2-11
<b>185HR</b>	<b>COMPLIES</b> with the requirements for the Hazard Levels <b>HL1 - HL2 - HL3</b>
	1.55 mm
	LOI: 45.6%  Glow wire temperature (minimum 850°C): No ignition at 850°C
<b>DE104</b>	<b>COMPLIES</b> with the requirements for the Hazard Levels <b>HL1 - HL2 - HL3</b>
	1.55 mm
	LOI: 48.4%  Glow wire temperature (minimum 850°C): No ignition at 850°C
<b>FR408HR</b>	<b>COMPLIES</b> with the requirements for the Hazard Levels <b>HL1 - HL2 - HL3</b>
	1.50 mm
	LOI: 58.9%  Glow wire temperature (minimum 850°C): No ignition at 850°C
<b>IS400</b>	<b>COMPLIES</b> with the requirements for the Hazard Levels <b>HL1 - HL2 - HL3</b>
	1.55 mm
	LOI: 40.4%  Glow wire temperature (minimum 850°C): No ignition at 850°C
<b>PCL370HR</b>	<b>COMPLIES</b> with the requirements for the Hazard Levels <b>HL1 - HL2 - HL3</b>
	1.60 mm
	LOI: 48.1%  Glow wire temperature (minimum 850°C): No ignition at 850°C

Additionally, Isola's **IS400** and **PCL370HR** are certified according to **NFPA 130:2017**.

