



SEPANG INTERNATIONAL CIRCUIT, MALASIA

Circuitos de competición/Instalaciones de prueba

Sepang International Circuit

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Proyecto	Sepang International Circuit
Lugar	Sepang
País	Malasia
Año de instalación	2013
Cliente	Sepang International Circuit
Ingeniería	Geobrugg AG
Situación inicial	<p>The original debris fence was installed during the construction of the race track. After more than 12 years of racing, including several incidents, the SIC management decided to replace part of the debris fence with the new Geobrugg Debris Fence. The Geobrugg Debris Fence is the only debris fence fully tested in accordance to the FIA Institute test requirements and meets the stringent requirements made by SIC management.</p> <p>The old debris fence was dismantled and the new Geobrugg Debris Fence installed in the shortest possible time.</p>
Descripción	<p>At Turn 1, a particularly demanding "snail bend", a Geobrugg Debris Fence with a height of 4.5 meters was planned and approved. The high-strength ROMBO® G80/4 mesh enabled a rope spacing of 50 centimeters, which improved the view to the race track and reduced the installation time.</p>
Altura del sistema	4.5 m
Longitud del sistema	- 80 m

Si tiene preguntas por favor póngase en contacto con nuestro especialista Geobrugg en su área

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