

## COMPLIANCE CERTIFICATE

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**Device:** CouplerTec Electronic Rustproofing  
 Mine Specification System  
 Serial No: 2140

**Reference Standard:** AS 60529: 2004  
 Degrees of protection provided by enclosures (IP Code)

ISO 20653: 2013  
 Road vehicles — Degrees of protection, (IP code) — Protection of electrical equipment against foreign objects, water and access

Compliance Engineering Pty Ltd internal test procedure: (TP49 - Rev 1) AS 60529:2004 & ISO 20653 - Degrees of protection provided by enclosures (IP Code)

**Summary Result:**

IP69K requirements	
1.0 mm probe ingress test (Table 1 & section 12.2)	<b>Complied</b>
Dust ingress test (Table 2 & sections 13.4, 13.6)	<b>Complied</b>
High pressure hot water jet test	<b>Complied</b>

**Test Date(s):** 16<sup>th</sup> November 2015

**Tests Performed by:** Simon Grilj  
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The **CouplerTec Electronic Rustproofing** - Mine specification system (S/n: 2140) complies with the IP6X requirements of AS 60529-2004: Degrees of protection provide by enclosures (IP Code) and IPX9K requirements of ISO 20653: Road vehicles - Degrees of protection, (IP code) — Protection of electrical equipment against foreign objects, water and access.

		19 <sup>th</sup> November 2015
<b>Prepared:</b> Simon Grilj Quality Manager Compliance Engineering Pty Ltd	<b>Approved:</b> Andrew Burden Technical Manager Compliance Engineering Pty Ltd	<b>Date</b>