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24 February 2026

RE: Serial Number A20017287-8

To whom it may concern,

This is to confirm that the Kobelco SK135 Sure-Grip Hitch with serial number A20017287-8 was manufactured in October 2023 to suit a Kobelco SK135 Hydraulic Excavator with 65mm pin pickup with pickup range of 350mm-420mm on the pin centre on the attachments with a SWL rated lifting eye for 8000kgs.

Please see attached copy of certification issued by Practical Engineering show the design is fully compliant with

AS4772:2008

ISO13031:2016

Workcover Position Paper WC01783

Kind Regards

Debbie Van Echtelt  
Administration  
Attach2 Pty Ltd

## Certificate of Compliance

<b>Project:</b>	Engagement Locking Mechanism System Safety Certification	<b>Prepared:</b>	Nabin Shrestha
<b>Client:</b>	Attach2 Pty Ltd	<b>Issue Date:</b>	30/09/2019
		<b>Revision</b>	2
<b>Job No.</b>	ATH001	<b>Total pages:</b>	2

### Scope

As requested by Attach2 Pty Ltd, Practical Engineering Australia has conducted a safety assessment of the Automatic Sure-Grip Coupler Engagement Locking Mechanism System to the following design data, and applicable Standards.

### Design Data

The following design data was provided by Attach2 Pty Ltd and used to assess the Automatic Sure-Grip Coupler Engagement Locking Mechanism System:

		Received Date
•	303977.step (3D Cad Model)	24/08/2019
•	Heli Tilt Coupler with Sure-Grip Coupler Base Ops. & Maint. Manual	23/08/2019

### Coupler Definition:

- Automatic – the primary engagement is controlled from the cab and the safety system is an automatic function as part of the engagement process. In the event of a primary systems failure the attachment will be retained on the hitch via both pins and therefore cannot swing. The operation of the safety system can also be verified from the cab.

### Applicable Standards

The relevant clauses of the following Standards were used to assess:

- AS 4772-2008, Section 2.1.4 –Safety System;
- ISO13031:2016 Section 4.1 –Covering engagement and locking system requirements; and
- Workcover Position Paper WC01783

### Exclusions

The following items have been excluded from this certification:

- Structural analysis on the Chassis and componentry properties of the Quick-hitch

### Certification requirements

The certification requirements are:

- Provided decals & user manuals shall be fitted and present in the operator's cab to ensure that the operator has access to relevant information.

### Report Preparation

I, Nabin Shrestha, confirm that the Sure-Grip Coupler Engagement Locking Mechanism System is in accordance with relevant Standards.

Signature

Date 30 Sep 2019

Name

**Nabin Shrestha**  
AdvDip (Mech)  
Mechanical Designer



### RPEQ Review by

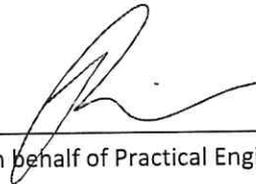
I, Jai Rice, certify that the Sure-Grip Coupler Engagement Locking Mechanism System is in accordance with relevant Standards.

Signature

Date 30 Sep 2019

Name

**Jai Rice**  
BEng(Mech), MIEAust, NER, RPEQ, CPPM, DipPM, MAIPM  
Director



For and on behalf of Practical Engineering Australia