

30 October 2017

CSEI ASME Inspection Co. Ltd.
Building 2
Xiyuan, Hepingjie
Chaoyang District
Beijing 100029
P.R. China

Dear Mr Wang

Health and Safety in Employment (Pressure Equipment, Cranes, and Passenger Ropeways) Regulations 1999 - Recognition as an Inspection Body

I refer to your letter dated 23 March 2017 and subsequent supporting correspondence, applying for recognition of CSEI ASME Inspection Co. Ltd. as a Recognised Inspection Body under Regulation 25(1) of the *Health and Safety in Employment (Pressure Equipment, Cranes, and Passenger Ropeways) Regulations 1999* (PECPR Regulations).

I have reviewed your application and note that CSEI ASME Inspection Co. Ltd. is accredited to ISO/IEC 17020 by CNAS on certificate IB-046.

I am satisfied that CSEI ASME Inspection Co. Ltd. meets the requirements listed in Regulation 25(1) of the PECPR Regulations. Accordingly, I advise that subject to the following scope and conditions, recognition as an Inspection Body is granted under Regulation 25(1).

Scope:

	Design Verification	In-Service Inspection	Fabrication Inspection
Pressure Equipment	✓		✓
Cranes			
Passenger Ropeways			

For ASME code compliance only

Conditions:

1. CSEI ASME Inspection Co. Ltd. shall retain its ISO/IEC 17020 accreditation.
2. Services are limited to procedures covered in the company's quality system and to the scope of the company's signatory approvals held by its inspectors.
3. This recognition shall remain in force for a period of three (3) years from the date of this letter, provided all its conditions continue to be satisfied, and unless cancelled in writing. Application for continued recognition will be required on or before 30 October 2020

Yours sincerely



Brett Murray
General Manager - Operations and Specialist Services

Note:

While WorkSafe New Zealand is currently responsible for the administration of the PECPR Regulations, it does not accept liability for any loss, expense, or damage caused to third parties by CSEI ASME Inspection Co. Ltd. in the exercise of its powers and functions as an inspection body.