

# Certificate of Calibration

Page 1 of 3  
Certificate No : 31519-25  
Date of Test : 25-06-2021

Description : Male Reference Luer Lock Connector for testing  
Female Luer Connectors  
( Enersol S09 )

Specification : ISO 80369-7:2021 Fig C.4,  
ISO 80369-7:2016 Fig C.4 &  
ISO 594-2:1998 Fig.7

3規格に準拠して  
校正されます。



S.G.Prittie Precision Gauges  
Pty. Ltd.  
ABN 23 004 719 733  
21 King Street  
Airport West  
Victoria 3042 Australia  
Telephone +61 3 8378 8888  
Fax +61 3 9335 5201  
Email  
[metrology@prittie.com.au](mailto:metrology@prittie.com.au)  
Web  
[www.prittie.com.au](http://www.prittie.com.au)

Customer :  
Address :

Japan

Customer Order No : 20210537

Quantity : One

Accredited for compliance with  
ISO/IEC 17025 - Calibration

Test Requirements : Re-examine detailed features of connector for  
conformity to above specification.

The calibration results in this  
document relate only to the  
items calibrated and are  
traceable through the use of  
calibrated reference  
equipment. Traceability for  
reference equipment is  
achieved by calibrations  
provided by ISO17025  
accredited laboratories in  
Australia and overseas.

This document shall not be  
reproduced except in full.

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of testing, medical testing,  
calibration and inspection  
reports

## General Conditions :

1. The examinations of the item/s described above was conducted in the Metrology Section of S.G.Prittie Precision Gauges Pty. Ltd. With the results tabulated below
2. All measurements refer to a temperature of 20 degrees Celsius
3. Measurements are in millimetres unless otherwise stated
4. Examination of connector was conducted using procedure Enersol S09
5. Measurements 1, 2 and 3 attract an estimated uncertainty of 0.003. Measurements 4 and 9 attract an estimated uncertainty of 0.005. Measurements 7 and 8 attract an estimated uncertainty of 0.20%. All other measurements attract an estimated uncertainty of 0.01. These uncertainties are based on a confidence limit of 95% with a coverage factor k=2

Marking : Connector: 29548-02-1SGP S09

Preliminary Examination : Condition suitable for calibration

## General Comments

ISO 594 refers to Reference Fitting  
ISO 80369-7 refers to Reference Connector  
This report uses the term Reference Connector

Refer Page 3 for  
list of standards and equipment used



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Checked by:	Approved Signatory: F. Cannolo S. Theuma M. Thomas	Date of issue:
NI 11/11/21		25/6/2021