

Test Report No: QVC/TEST/21/11/06	IEC 60068-2-31:2008		Page 1 of 4
		Issue Date:	29/11/21

Applicant Name &	M/s Avery Instrument		
Address:-	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, San Po Kong, Kowloon, Hong Kong		
Test Item:-	Pressure transducer		
Identification:-	Model no: AV300P300	A4L3Q013	
Serial no:-		SRF receipt date:-	09/11/2021
Testing laboratory & address:	QVC CERTIFICATION SI 2-B, Civil Lines, Yukti bi Ambala City-134003, H	usiness centre, Near Old session court	
Test specification:	IEC 60068-2-31:2008		
Test Result/ Statement of conformity (if required):	The Test item passed t	the test specification(s).	
Other Aspects:-	This report consists of	04 Pages	

Note:- This test report relates to the submitted test sample and list of documents attached. Without permission of the testing laboratory this test report is not permitted to be duplicated in extract.

Tested by:	Approved by / Authorized Signatory:	Issued by:
Novem Marine	la a de la composição d	Haghel
Naveen Sharma	Amandeep Singh	Ankit Kaushal
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21



Test Report No: QVC/TEST/21/11/06	IEC 60068-2-31:2008		Page 2 of 4
		Issue Date:	29/11/21

	Test Report			
Environmental testing Dort 2 21. T	IEC 60068-2-31:2008			
	ests - Test Ec: Rough handling shocks, p	rimarily for equipment-type specimens		
Report Reference No.:	QVC/TEST/21/11/06			
Date of issue:	29-11-21			
Total number of pages:	04			
Testing Location:	Onsite	At Lab		
Testing Location Address:	2-B, Civil Lines, Yukti bus Ambala City-134003, Ha	iness centre, Near Old session court, yana, India.		
Manufacturer's Name:	M/s Avery Instrument			
Manufacturer's Address	Unit 8, 23/F., Laurels Inc Po Kong, Kowloon, Hong	lustrials Centre, 32 Tai Yau Street, San g Kong		
Test specification				
Standard:	IEC 60068-2-31:2008			
Test procedure:	Compliance Report	Compliance Report		
Non-standard test method:	N/A			
Test item description:	Pressure transducer			
Trade Mark:	AVERY	AVERY		
Model/Type reference:	AV300P300A4L3Q013			
Ratings				
Tested by:	Approved by / Authorized Signatory:	Issued by:		
Norm hours		Skowly		
Naveen Sharma	Amandeep Singh	Ankit Kaushal		
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21		



Test Report No: QVC/TEST/21/11/06	IEC 60068-2-31:2008		Page 3 of 4
		Issue Date:	29/11/2021

Attachments	Attachment description	No of pages in attachment	
N/A	N/A	N/A	
	nted in this report relate only to the reproduced, except in full, withou	ne object tested. Out the written approval of the Issuing testing	
Possible test case ver	dicts:		
- test case does not apply to the test object :		N/A	
- test object does meet the requirement :		P (Pass)	
- test object does not	meet the requirement :	F (Fail)	
Testing :		See Below	
Date(s) of performance	e of tests :	11-11-2021	
Laboratory conditions:		See Below	
Laboratory conditions			
Ambient Temperature		27 ± 3°C	

General Product Information:-

Table – List of Attachments

A pressure transducer is a device that measures the pressure of a fluid, indicating the force the fluid is exerting on surfaces in contact with it. Pressure transducers are used in many control and monitoring applications such as flow, air speed, level, pump systems or altitude.



QVC Certification Services Pvt. Ltd.

Corporate & Head Office:

2-B, Civil Lines, Yukti Business Centre, Near Old Session Court, Ambala City -134003, Haryana, INDIA

Tel: +91-171- 2441127, 2441126, E-mail: cemark@qvccert.com, Website: www.qvccert.com



est Report No: QVC/TEST/21/11/06	IEC 60068-2-31:2008		Page 4 of 4
		Issue Date:	29/11/2021

1. TEST RESULTS & DESCRIPTION

1.1 Drop Test

1.1.1 Test Standard: IEC 60068-2:31:2008 Clause 5.2

1.1.2 Test Specifications: Test Part: Pressure transducer Test Surface: - Hard surface

1.1.3 Observations:

Table 1: Free Fall – Procedure 1					
Sample	Drop Height	Test mass	Numbers of drop	Observation	Result
Pressure transducer	1000 mm	Mass <1 Kg	Four (All Position)	No visible damage found on equipment under test (EUT) after test.	Pass

**********End of Test Report*



Test Report No: QVC/TEST/21/11/07	IEC 60068-2-31:2008		Page 1 of 4
		Issue Date:	29/11/21

Applicant Name &	M/s Avery Instrument		
Address:-	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, San Po Kong, Kowloon, Hong Kong		
Test Item:-	Pressure transducer		
Identification:-	Model no: AV400P200G8P9	R000	
Serial no:-	-	SRF receipt date:-	09/11/2021
Testing laboratory & address:	QVC Certification Services I 2-B, Civil Lines, Yukti busine Ambala City-134003, Harya	ss centre, Near Old session cour	t.
Test specification:	IEC 60068-2-31:2008		
Test Result/ Statement of conformity (if required):	The Test item passed the test specification(s).		
Other Aspects:-	This report consists of 04 Pa	iges	

Note:- This test report relates to the submitted test sample and list of documents attached. Without permission of the testing laboratory this test report is not permitted to be duplicated in extract.

Tested by:	Approved by / Authorized Signatory:	Issued by:
Novem france	Aca-dat	Marchel
Naveen Sharma	Amandeep Singh	Ankit Kaushal
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21



Test Report No: QVC/TEST/21/11/07	IEC 60068-2-31:2008		Page 2 of 4
		Issue Date:	29/11/21

	Test Report	
	IEC 60068-2-31:2008	
Environmental testing - Part 2-31: Test	s - Test Ec: Rough handling shocks, pr	rimarily for equipment-type specimens
Report Reference No.:	QVC/TEST/21/11/07	
Date of issue:	29-11-21	
Total number of pages:	04	
Testing Location:	Onsite	At Lab
Testing Location Address:	2-B, Civil Lines, Yukti busi Ambala City-134003, Har	ness centre, Near Old session court, yana, India.
Manufacturer's Name:	M/s Avery Instrument	
Manufacturer's Address	Unit 8, 23/F laurels indus kong, Kowloon, honkong	strials centre,32 tai yau street, san po
Test specification		
Standard:	IEC 60068-2-31:2008	
Test procedure:	Compliance Report	
Non-standard test method:	N/A	
Test item description:	Pressure transducer	
Trade Mark:	AVERY	
Model/Type reference:	AV400P200G8P9R000	
Ratings		
		6
Tested by:	Approved by / Authorized Signatory:	Issued by:
can 1		0

Tested by:	Approved by / Authorized Signatory:	Issued by:	
Navnu Marms	Med-day)	March	
Naveen Sharma	Amandeep Singh	Ankit Kaushal	
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21	



Test Report No: QVC/TEST/21/11/07 IEC 60068-2-31:2008

Page 3 of 4

Issue Date:

29/11/2021

Table – List of Attachn	nents	
Attachments	Attachment description	No of pages in attachment
Attachment-1	Photo-Document	XX (Page No. XX-XX)
General remarks:		
The test results presen	ted in this report relate only to the	e object tested.
This report shall not be	reproduced, except in full, withou	ut the written approval of the Issuing testing
Laboratory.		
Possible test case verd	licts:	
- test case does not ap	oly to the test object :	N/A
- test object does meet	the requirement :	P (Pass)
- test object does not n	neet the requirement :	F (Fail)
Testing:		See Below
Date(s) of performance	of tests :	11-11-2021
Laboratory conditions:		See Below
Ambient Temperature:		27 ± 3°C
Ambient Humidity:		55 ± 5%RH
0 10 1 11 6		

General Product Information:-

A pressure transducer is a device that measures the pressure of a fluid, indicating the force the fluid is exerting on surfaces in contact with it. Pressure transducers are used in many control and monitoring applications such as flow, air speed, level, pump systems or altitude.





Test Report No: QVC/TEST/21/11/07

IEC 60068-2-31:2008

Page 4 of 4

Issue Date:

29/11/2021

1. TEST RESULTS & DESCRIPTION

1.1 Drop Test

1.1.1 Test Standard: IEC 60068-2:31:2008 Clause 5.2

1.1.2 Test Specifications: Test Part: Pressure transducer Test Surface: - Hard surface

1.1.3 Observations:

Table 1: Free Fall – Procedure 1					
Sample	Drop Height	Test mass	Numbers of drop	Observation	Result
Pressure transducer	1000 mm	Mass <1 Kg	Four (All Position)	No visible damage found on equipment under test (EUT) after test.	Pass

***********End of Test Report**********





Test Report No: QVC/TEST/21/11/08 IEC 60068-2-31:2008 Page 1 of 4 **Issue Date:** 29/11/21

Applicant Name &	M/s Avery Instrument				
Address:-	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, San Po Kong, Kowloon, Hong Kong				
Test Item:-	Pressure transducer				
Identification:-	Model no: AV500B010GYL4A000				
Serial no:-	SRF receipt date:- 09/11/2021				
Testing laboratory & address:	QVC Certification Services 2-B, Civil Lines, Yukti busine Ambala City-134003, Harya	ess centre, Near Old session cour	rt,		
Test specification:	IEC 60068-2-31:2008				
Test Result/ Statement of conformity (if required):	The Test item passed the test specification(s).				
Other Aspects:-	This report consists of 04 Pages				
Note:- This test report relate of the testing laboratory the	es to the submitted test sam is test report is not permitted	ple and list of documents attach	ned. Without permission		

Tested by:	Approved by / Authorized Signatory:	Issued by:
Name hours	(Acada)	Starshel
Naveen Sharma	Amandeep Singh	Ankit Kaushal
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21



Test Report No: QVC/TEST/21/11/08	IEC 60068-2-31:2008		Page 2 of 4	
		Issue Date:	29/11/21	

	Test Report		
	IEC 60068-2-31:2008		
Environmental testing - Part 2-31: Te	ests - Test Ec: Rough handling shocks, pr	rimarily for equipment-type specimens	
Report Reference No.:	QVC/TEST/21/11/08		
Date of issue:	29-11-21		
Total number of pages:	04		
Testing Location:	Onsite	At Lab	
Testing Location Address:	2-B, Civil Lines, Yukti busi Ambala City-134003, Har	ness centre, Near Old session court, yana, India.	
Manufacturer's Name:	M/s Avery Instrument		
Manufacturer's Address	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, Sai Po Kong, Kowloon, Hong Kong		
Test specification			
Standard:	IEC 60068-2-31:2008		
Test procedure:	Compliance Report		
Non-standard test method:	N/A		
Test item description:	Pressure transducer		
Trade Mark:	AVERY		
Model/Type reference:	AV500B010GYL4A000		
Ratings			
	A. C.		
Tested by:	Approved by /	Issued by:	

Tested by:	Approved by / Authorized Signatory:	Issued by:
Norm frank	Mila-atit	Sparshel
Naveen Sharma	Amandeep Singh	Ankit Kaushal
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21



Test Report No: QVC/TEST/21/11/08 IEC 60068-2-31:2008 Page 3 of 4

Issue Date: 29/11/21

Attachments	Attachment description	No of pages in attachment
N/A	N/A	N/A
General remarks:		
The test results preser	nted in this report relate only to th	e object tested.
		ut the written approval of the Issuing testing
Laboratory.	, , , , , , , , , , , , , , , , , , , ,	and the issuing testing
Possible test case verd	dicts:	
- test case does not ap	ply to the test object :	N/A
- test object does mee	t the requirement :	P (Pass)
- test object does not i	meet the requirement :	F (Fail)
Testing:		See Below
Date(s) of performance	e of tests :	11-11-2021
Laboratory conditions		See Below
Ambient Temperature		27 ± 3°C
Ambient Humidity:		55 ± 5%RH
General Product Infor	mation:-	

A pressure transducer is a device that measures the pressure of a fluid, indicating the force the fluid is exerting on surfaces in contact with it. Pressure transducers are used in many control and monitoring applications such as flow,

air speed, level, pump systems or altitude.



QVC Certification Services Pvt. Ltd.

Tel: +91-171- 2441127, 2441126, E-mail: cemark@qvccert.com, Website: www.qvccert.com



Test Report No: QVC/TEST/21/11/08

IEC 60068-2-31:2008

Page 4 of 4

Issue Date:

29/11/21

1. TEST RESULTS & DESCRIPTION

1.1 Drop Test

1.1.1 Test Standard: IEC 60068-2:31:2008 Clause 5.2

1.1.2 Test Specifications: Test Part: Pressure transducer Test Surface: - Hard surface

1.1.3 Observations:

		Table 1: Fr	ee Fall – Procedure 1		
Sample	Drop Height	Test mass	Numbers of drop	Observation	Result
Pressure transducer	1000 mm	Mass <1 Kg	Four (All Position)	No visible damage found on equipment under test (EUT) after test.	Pass

**********End of Test Report*********





Test Report No: QVC/TEST/21/11/09	IEC 60068-2-31:2008		Page 1 of 4	
		Issue Date:	29/11/21	*

M/s Avery Instrument		
Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, San Po Kong, Kowloon, Hong Kong		
Pressure transducer		
Model no: AV700P010DEL4Y000		
-	SRF receipt date:-	09/11/2021
		rt,
IEC 60068-2-31:2008		
The Test item passed the test specif	ication(s).	
This report consists of 04 Pages		
	Unit 8, 23/F., Laurels Industrials Cer Hong Kong Pressure transducer Model no: AV700P010DEL4Y000 QVC Certification Services Pvt. Ltd. 2-B, Civil Lines, Yukti business centre Ambala City-134003, Haryana, India. IEC 60068-2-31:2008 The Test item passed the test specif	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, Hong Kong Pressure transducer Model no: AV700P010DEL4Y000 SRF receipt date:- QVC Certification Services Pvt. Ltd. 2-B, Civil Lines, Yukti business centre, Near Old session coul Ambala City-134003, Haryana, India. IEC 60068-2-31:2008 The Test item passed the test specification(s).

Tested by:	Approved by / Authorized Signatory:	Issued by:	
Norm Praise	Ara-do A	Sparshel	
Naveen Sharma	Amandeep Singh	Ankit Kaushal	
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21	
		The state of the s	



Test Report No: QVC/TEST/21/11/09	IEC 60068-2-31:2008		Page 2 of 4	
		Issue Date:	29/11/21	

	Test Report	
Fnvironmental testing - Part 2-31: Te	IEC 60068-2-31:2008 ests - Test Ec: Rough handling shocks, pr	imposite for a suitament to a
Report Reference No.:	QVC/TEST/21/11/09	marily for equipment-type specimens
Date of issue:	29-11-21	
Total number of pages:	04	
	04	
Testing Location:	Onsite	At Lab
Testing Location Address:	2-B, Civil Lines, Yukti business centre, Near Old session cour Ambala City-134003, Haryana, India.	
Manufacturer's Name:	M/s Avery Instrument	
Manufacturer's Address	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, Po Kong, Kowloon, Hong Kong	
Test specification		
Standard:	IEC 60068-2-31:2008	
Test procedure:	Compliance Report	
Non-standard test method:	N/A	
Test item description:	Pressure transducer	
Trade Mark:	AVERY	
Model/Type reference:	AV700P010DEL4Y000	
Ratings	-	
Tested by:	Approved by / Authorized Signatory:	Issued by:
Navmbarns	A Conday.	Startel
Naveen Sharma	Amandeep Singh	Ankit Kaushal
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21
The state of the s		

QVC Certification Services Pvt. Ltd.

Corporate & Head Office:



Test Report No: QVC/TEST/21/11/09 IEC 60068-2-31:2008 Page 3 of 4

Issue Date: 29/11/21

Table – List of Attachi	nents		
Attachments	Attachment description	No of pages in attachment	
N/A	N/A	N/A	
	nted in this report relate only to the e reproduced, except in full, withou	e object tested. at the written approval of the Issuing testing	
Laboratory.		a soung testing	
Possible test case vere	dicts:		
- test case does not ap	• • • • • • • • • • • • • • • • • • • •	N/A	
 test object does mee 	t the requirement :	P (Pass)	
- test object does not i	meet the requirement :	F (Fail)	
Testing:		See Below	
Date(s) of performance of tests :		11-11-2021	
Laboratory conditions:		See Below	
Ambient Temperature	:	27 ± 3°C	
Ambient Humidity:	*	55 ± 5%RH	
Company Day do not be for	CONTROL • CONTROL	111 (111)(111)(111 (111)(11)(

General Product Information:-

A pressure transducer is a device that measures the pressure of a fluid, indicating the force the fluid is exerting on surfaces in contact with it. Pressure transducers are used in many control and monitoring applications such as flow, air speed, level, pump systems or altitude.



QVC Certification Services Pvt. Ltd.

Corporate & Head Office:



Test Report No: QVC/TEST/21/11/09 IEC 60068-2-31:2008 Page 4 of 4

Issue Date: 29/11/21

1.1 Drop Test

1.1.1 Test Standard: IEC 60068-2:31:2008 Clause 5.2

1.1.2 Test Specifications: Test Part: Pressure transducer Test Surface: - Hard surface

1.1.3 Observations:

Table 1: Free Fall – Procedure 1					
Sample	Drop Height	Test mass	Numbers of drop	Observation	Result
Pressure transducer	1000 mm	Mass <1 Kg	Four (All Position)	No visible damage found on equipment under test (EUT) after test.	Pass

**********End of Test Report**********





Date: 29-11-21

Test Report No: QVC/TEST/21/11/10	IEC 60068-2-31:2008		Page 1 of 4
		Issue Date:	29/11/21

Applicant Name &	M/s Avery Instrument		
Address:-	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, San Po Kong, Kowloon, Hong Kong		
Test Item:-	Pressure transducer		
Identification:-	Model no: AV901P010GNL4X206		
Serial no:-	SRF receipt date:- 09/11/2021		
Testing laboratory & address:	QVC Certification Services P 2-B, Civil Lines, Yukti busines Ambala City-134003, Haryan	ss centre, Near Old session cour	t,
Test specification:	IEC 60068-2-31:2008		
Test Result/ Statement of conformity (if required):	The Test item passed the test specification(s).		
Other Aspects:-	This report consists of 04 Pages		
of the testing laboratory th	is test report is not permitted	le and list of documents attach to be duplicated in extract.	ea. Without permission
Tested by:	Approve Authorized		Issued by:
Norm more	2 /	Dal	Sparshel
1 dan	1000		

Date: 29-11-21

Date: 29-11-21



58-2-31:2008	Page 2 of 4
Issue Date:	29/11/21
	Issue Date:

	Test Report
	IEC 60068-2-31:2008
Environmental testing - Part 2-31: Te	sts - Test Ec: Rough handling shocks, primarily for equipment-type specimens
Report Reference No.:	QVC/TEST/21/11/10
Date of issue:	29-11-21
Total number of pages:	04
Testing Location:	☐ Onsite ☐ At Lab
Testing Location Address:	2-B, Civil Lines, Yukti business centre, Near Old session court, Ambala City-134003, Haryana, India.
Manufacturer's Name:	M/s Avery Instrument
Manufacturer's Address	Unit 8, 23/F., Laurels Industrials Centre, 32 Tai Yau Street, San Po Kong, Kowloon, Hong Kong
Test specification	
Standard:	IEC 60068-2-31:2008
Test procedure:	Compliance Report
Non-standard test method:	N/A
Test item description:	Pressure transducer
Trade Mark:	AVERY
Model/Type reference:	AV901P010GNL4X206
Ratings	

Tested by:	Approved by / Authorized Signatory:	Issued by:
Novam promes	de d	Staubel
Naveen Sharma	Amandeep Singh	Ankit Kaushal
Date: 29-11-21	Date: 29-11-21	Date: 29-11-21

QVC Certification Services Pvt. Ltd.

Corporate & Head Office:

2-B, Civil Lines, Yukti Business Centre, Near Old Session Court, Ambala City -134003, Haryana, INDIA Tel: +91-171- 2441127, 2441126, E-mail: cemark@qvccert.com, Website: www.qvccert.com



Test Report No: QVC/TEST/21/11/10 IEC 60068-2-31:2008 Page 3 of 4

Issue Date:

29/11/2021

Attachments	Attachment description		No of pages in attachment	
N/A	N/A	N/A		
	in this report relate only to the conduced, except in full, withou		proval of the Issuing testing	
Possible test case verdicts: - test case does not apply to the test object :		N/A		
- test object does meet the requirement :		P (Pass)		
- test object does not meet	t the requirement :	F (Fail)		
Testing:		See Beld	See Below	
Date(s) of performance of tests :		11-11-2	11-11-2021	
Laboratory conditions:		See Beld	See Below	
Ambient Temperature:		27 + 3°C	27 ± 3°C	
Ambient remperature.		2/20		

General Product Information:-

A pressure transducer is a device that measures the pressure of a fluid, indicating the force the fluid is exerting on surfaces in contact with it. Pressure transducers are used in many control and monitoring applications such as flow, air speed, level, pump systems or altitude.



QVC Certification Services Pvt. Ltd.

Corporate & Head Office:



Test Report No: QVC/TEST/21/11/10

IEC 60068-2-31:2008

Page 4 of 4

Issue Date:

29/11/2021

1. TEST RESULTS & DESCRIPTION

1.1 Drop Test

1.1.1 Test Standard: IEC 60068-2:31:2008 Clause 5.2

1.1.2 Test Specifications: Test Part: Pressure transducer Test Surface: - Hard surface

1.1.3 Observations:

Table 1: Free Fall – Procedure 1							
Sample	Drop Height	Test mass	Numbers of drop	Observation	Result		
Pressure transducer	1000 mm	Mass <1 Kg	Four (All Position)	No visible damage found on equipment under test (EUT) after test.	Pass		

***********End of Test Report**********

