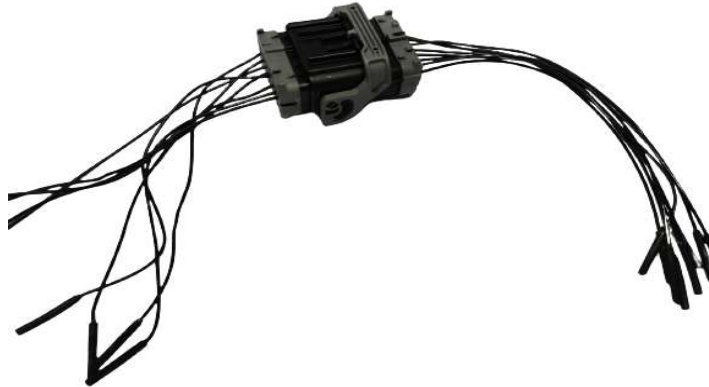


TEST REPORT	Project no.	Requisition no.	Report no.
	162348 / (IDDO-002304 - V710 wire plug)	DVZ23-162348-116	TRZ23-162348-083
		Rev. / date 0 / 16.02.2023	Rev. / date 0 / 16.02.2023

SUBJECT OF TEST

Name	Cavity plug: FPN-6U5T-10C930-GA
Part number(s):	34345-0001



REQUESTER

Jean-Pierre Ferreira

PURPOSE

Specific customer request

CLASSIFICATIONS

Temperature class:	3
Sealing class:	3
Vibration class:	2

Prepared	Checked	Checked	Approved
Marko Campa Digitally signed by Marko Campa Date: 2023.02.16 09:45:05 +01'00'	Ivan Sikinger Digitally signed by Ivan Sikinger Date: 2023.02.16 09:50:18 +01'00'	 Digitally signed by Mario Markov Date: 2023.02.16 09:55:17 +01'00'	 2023.02.16 11:23:55 +01'00'
M.Campa	I.Sikinger	M.Markov	V.Mahovic
16.02.2023	16.02.2023	16.02.2023	16.02.2023
YAZAKI EUROPE LTD. - Component Business Unit Branch Office Zagreb - Testing Laboratory Slavonska av. 26/6, 10000 Zagreb, Croatia			

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Test seq.	Test name	Test status	Result	Page
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	Test samples			3
	Equipment list			4
1	CT scan	Completed	N/A	5
	Revision sheet			6

Test result explanation:

O=meets requirements

X=does not meet requirements

N/A=requirement not defined, evaluation not possible

TEST SPECIFICATIONS & APPLICABLE DOCUMENTS

Type	Name / no.	Revision
Design verification plan	DVZ23-162348-116	0
Test specification	USCAR-2	8
Handling manual	N/A	N/A
Drawing	N/A	N/A

TEST SAMPLES**SUBJECT OF TEST**

Part name	Supplier part number	Supplier	Material	YEL-Z stock ID
MX150 Cavity plug sealed	34345-0001	Molex	PBT	32227
34P Male Connector	3512B-00-001	WDP	PBT+PC-GF30	32228
34P Female Connector	3508B-00-001	WDP	PBT-GF30	32229

EQUIPMENT LIST

ID	Equipment name	Manufacturer	Type	Cal. due date
357	CT Measuring system	Werth Mess Technik	TomoScope S 240	08-2023

1. CT scan

Conducted by: Antonija Vukoje
 Test period: 15.02.2023
 Ambient conditions: 20°C, 49%RH
 Test equipment: ID 357

Test procedure & results summary:

TEST SPECIFICATION / REV.: DVZ23-162348-116, Rev.0

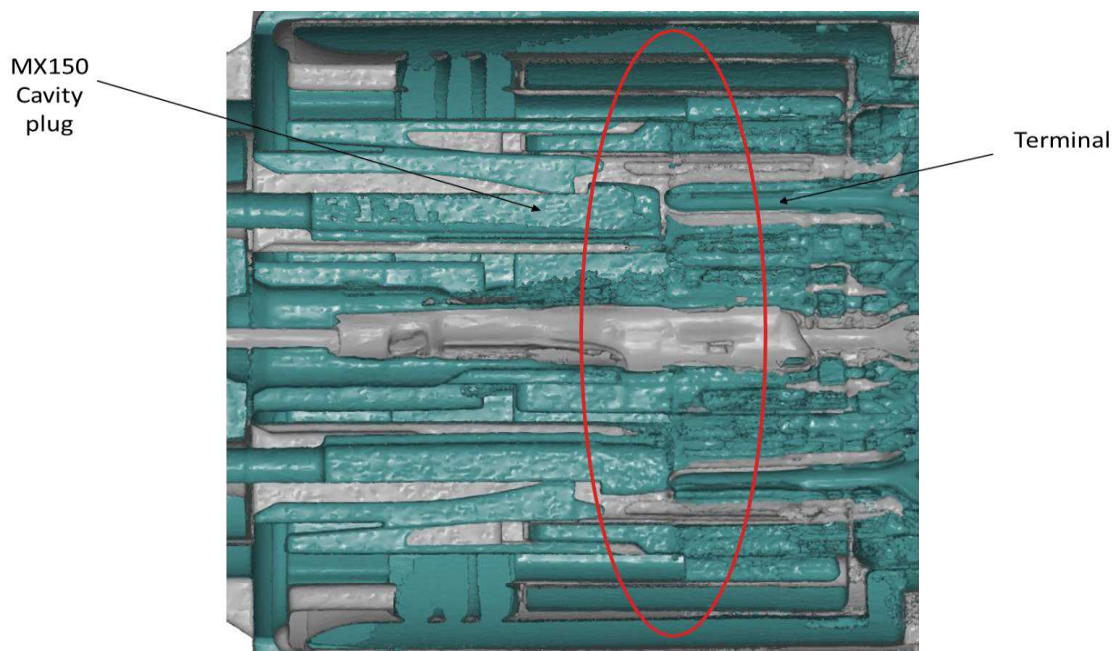
Step	Test name	Requirements	Result
1	CT scan	N/A	N/A

O=meets requirements

X=does not meet requirements

N/A=requirement not defined, evaluation not possible

Test results:



Conclusion

No damage on cavity plug.

REVISION SHEET

Rev. no.	Revision date	Revision record
0	16.02.2023	NEW

END OF REPORT