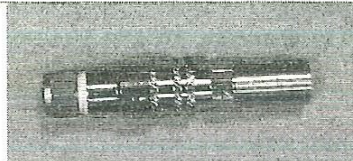


**CONFIDENTIAL**

**DEVELOPMENTAL TEST REPORT**

No. SHL/16/2017-2018/10379/773

Date:-06.03.2018

1.0	NAME AND ADDRESS OF CUSTOMER	Sarvesh Engineering Omkar Bungalow, Plot no. 9, Shridhar Colony, Karve Nagar, Pune 411052
2.0	CUSTOMERS LETTER REF.	E-mail, Dated:- 13.02.2018
3.0	DESCRIPTION OF TEST COMPONENT:	
a.	Name of The Component	Quick Release Connector
b.	Name of The Manufacturer	Sarvesh Engineering, Pune
c.	Part No.	SE-08
d.	Quantity	3
e.	Photograph of the Component	

4.0 TEST OBJECTIVE:  
To carry out the Pressure and Tensile test on Quick Release Connector as per customer defined standard given in the Table- 1.

5.0	TEST REQUIREMENTS / RESULTS:		
	Table-1		
	Sr. No.	Test Particulars	Observations
	1.	Pressure Test	Quick Release Connector starts the leakage at 279 bar when applied the Hydraulic pressure.
	2.	Tensile Test	Quick Release Connector starts disconnect from the socket from 2.6 KN.

6.0 Test Duration      Start Date:- 27.02.2018      End Date:- 28.02.2018

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PREPARED BY	CHECKED BY	AUTHORISED BY
 S. N. LONDHE ENGINEER	 A. D. DEKATE DEPUTY GENERAL MANAGER	 A. V. MANNIKAR SR. DEPUTY DIRECTOR -HoD, SHL
Place of Issue: PUNE		Date of Issue: 7/03/2018

