

TEST REPORT

TEST REPORT ISSUED BY : VASAI LAB

TEST REPORT NO.

DATE OF REPORT

SAMPLE TESTED BY / AT : VASAI LAB

: VST-34547-TR-860118

: 23/02/2026

CUSTOMER NAME & ADDRESS :

M/s. Avin Engi Tech LLP.
B/407, 4th Floor, Krishanasthal Dwarka Chsl.,
Building No.1, Mira Gaon, Mira Road (East)

PROJECT / SITE ADDRESS :

Phoenix Impex,
C-9/G, Ground Floor, Malad Industrial Unit Chs.,
Ramchandra Exl.Lane, Kach Pada, Mumbai-4000064. Malad (west),

CUSTOMER REF. NO & DATE

: 20/02/2026

QUANTITY

: 02 No(s).

DATE OF RECEIPT

: 20/02/2026

CONDITION OF SAMPLE ON RECEIPT

: Satisfactory

(*SOURCE OF SAMPLE

: SS304 Cable Tie 100-1000mm

TEST METHOD

: ASRM F88

TEST REPORT OF CABLE TIE

EQUIPMENT USED

: Universal Testing Machine UTM (GL-VST-472)

LOAD CELL CAPACITY

: 5000, kg

CALIBRATION DUE DATE

: 27/06/2026

TEST SPEED

: 225 mm/min

(*SAMPLE DESCRIPTION

: Cable Tie

(*SIZE OF SAMPLE, mm

: 4.6*300mm

(*SAMPLE ID MARK

: SS304 Cable Tie 100-1000mm

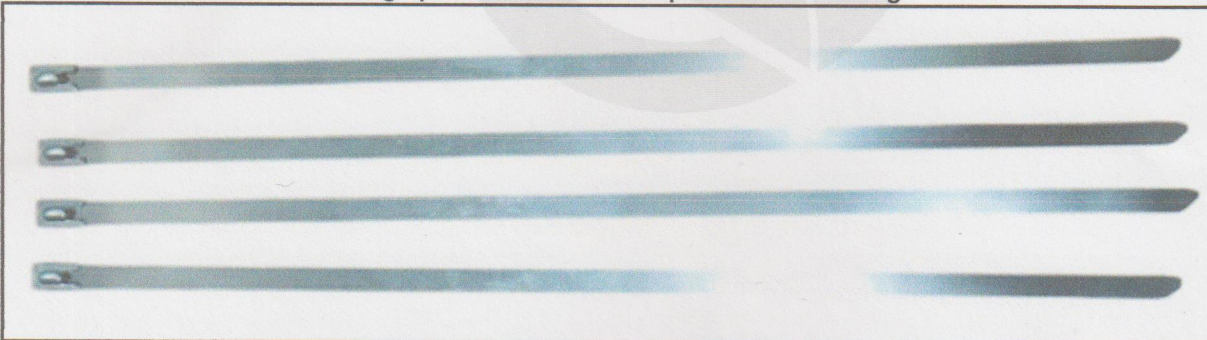
DATE OF TESTING

: 20/02/2026

• LOAD TEST :

Sr. No.	Specimen ID Mark	Max Load, kg	Max Load, N	Remark
1	4.6*300mm, SS304 Cable Tie	64.20	629.81	Slip at maximum force
2	4.6*300mm, SS304 Cable Tie	62.00	608.22	Slip at maximum force

Photographs of as received samples & Before testing



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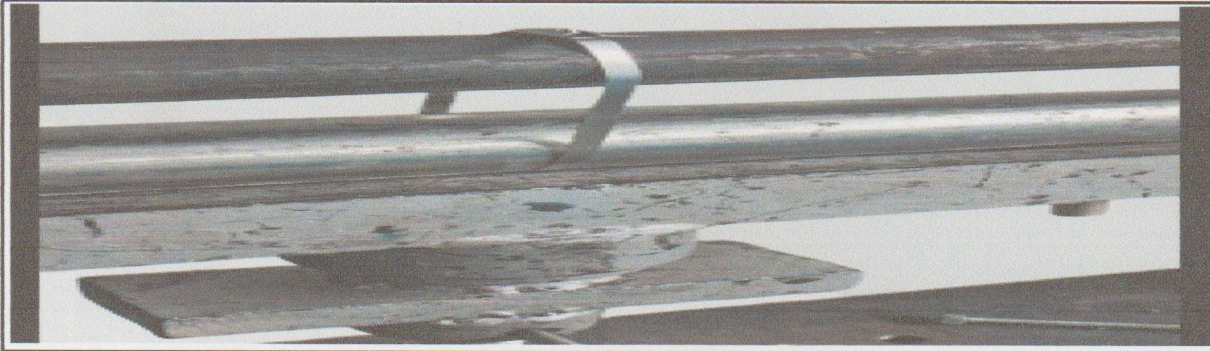
DATE OF REPORT

SAMPLE TESTED BY / AT : VASAI LAB

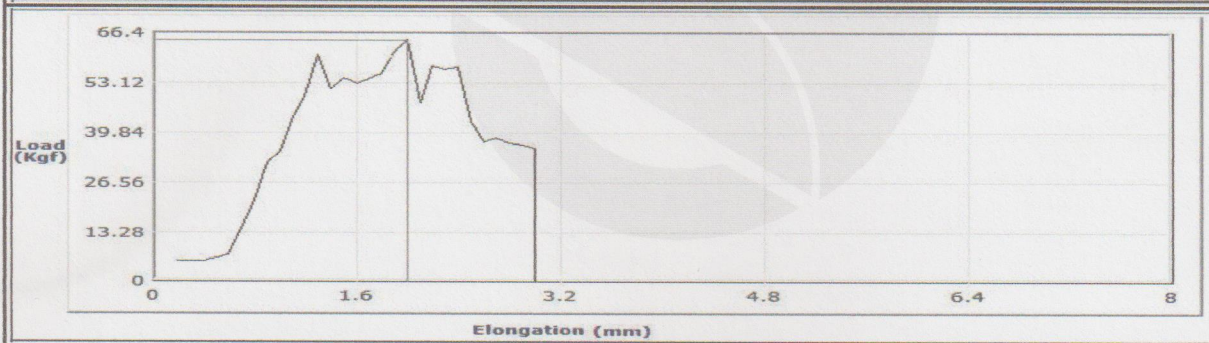
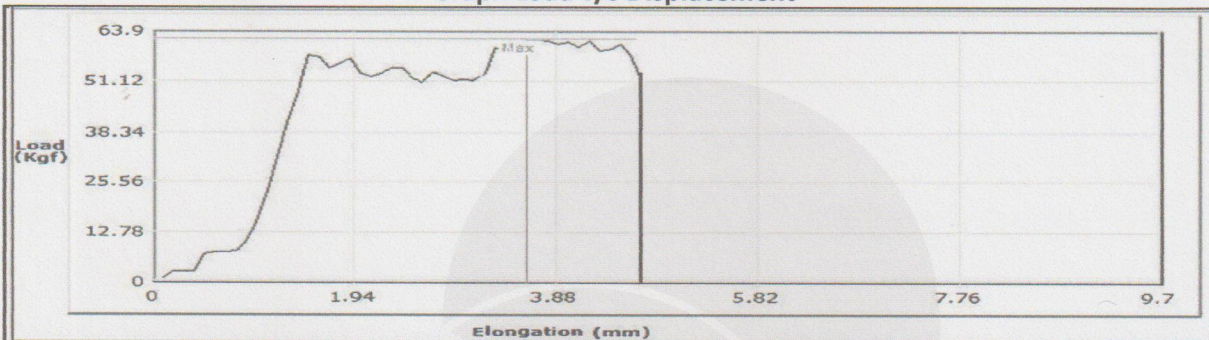
: VST-34547-TR-860118

: 23/02/2026

Photographs of test set up



Graph Load v/s Displacement



REMARKS:

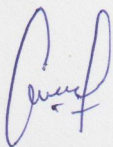
(*)Mark Information furnished by the customer and can affect the validity of test results.

NOTE :

- Sample/s was/were not drawn by laboratory.
- The Reported result/s is/are valid only to the sample submitted to the laboratory.
- No part of the report, except in full, shall be reproduced without written consent of the laboratory.
- The report is valid only when Global Lab hologram is available on the report

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




(Authorised Signatory)
(Gopal Yadav)