

KRISHNA ENGINEERS

209, GAJANAN COMPLEX, OPP. TUBE COMPANY, OLD PADRA ROAD, VADODARA : 390 020 PH. NO. 2339309

Registration No. : 1515/72100/2020

Licence No. : 40752

FORM NO. : 10

(Prescribed under rule 60)

Certificate No.: VE/BS/094

Prescribed for report Examination of the lifting machines, ropes and lifting tackles.

1. Name of occupier of factory : **M/s VISHAL ENTERPRISE**
2. Address of factory : D/2/E/397/398
G.I.D.C., PHASE II; JOLVA, DAHEJ
3. Distinguishing number of mark (if any) and description sufficient to identify the lifting machine, chain, rope or the lifting tackle. : "FERRETERRO" MAKE BOW SHACKLES
I.D. NO.: BS-172
SWL Capacity: 9.5 Tons
Body Dia: 30.0 mm;
Pin Dia: 32.0 mm;
Jaw Width: 48.0 mm
Location :AT : New Plot,GIDC,JOLVA
4. Date when the lifting machine, chain, rope or lifting tackle was first used in the factory. : Not Known
5. Date of each examination made under section 29(1)(a)(iii) and by whom it was carried out. : Thorough visual inspection & load test carried out at 19.0 Tons on 20/04/2024 by DR ARVIND MOHITE Competent Person.
6. Date and number of the certificate relating to any test examination made under sub- rule (1) of Rule 60 together with the name of the person who issued the certificate. : FIRST TIME BY US.
7. Date of annealing or other heat treatment if the chain and lifting tackle carried out under sub-rule(5) of Rule 60 and by whom it was carried out. : Not Applicable Due to Material of Construction.
8. Particulars of any defect found at any such examination or after annealing and affecting the safe working load and the steps taken to remedy such defect. : No defects noticed. Safe to use at SWL Capacity.

I certify that on 20/04/2024, I have thoroughly examined the above mentioned lifting Machine/Chain/Rope/Lifting tackle and that the above is correct report of the result.

Signature

Name

: Dr ARVIND MOHITE
Competent Person

Certi. Nos.

: GUJ/DISH/CPT/A/0757/2019 VALID UP TO 16/06/2024

Issued By

: DIRECTOR, INDL. SAFETY &
HEALTH, AHMEDABAD

Qualification

: B.E.M.E, Ph.D(Mech)



Next Inspection Recommended on or before :- 19/04/2025