## DETITALE SCIENTSHOW COCK TAWSAXAG

MULTIPLE LENGTH

NOILIONO ATHANS

COLOUR CODE

DATE

TRUCK NO

INVOICE NO

(TM) YTITMAUD

NO OF PCS / BNOL

HIW 9-5=7X:

SAS ROLLED

:RED+YELLOW

:22/05/2018

HHTBUN 6566

MD: EN 9082

STONE TO/SOL BOTE

**GA/RM/F10** 

1.950

(STEEL PLANT DIVISION)

Ph.: +91-7721-264241/263, Fax No. : +91-7721-264279/264240 SILTARA INDUSTRIAL GROWTH CENTRE, RAIPUR (C.G.)

DCESS ROUTE

ONL SIZE (MM)

DUCTION RATIO

ON 438 / ON 6

MOITAGITION

(MM) NOITO

3Ot

ON It

A3MO18

П

TEST CERTIFICATE

IBITO8M: SOUTH AUTOHOTIVES PVI.LTD. PITHAMPUR, DIST-DHAR.

BE/EDE/FBE/AD/CCH/SERVH, ENZYBWIC :250 X 250 1.11: SON SY:

POX : 18% : 8% : 11% : A% : 18% : 190% : 190% : 190% : 190% : 18% CHEMICAL COMPOSITION X (Ladle/Product)

:EN222

MECHANICAL PROPERTIES SPECIFIED CTUAL : 0.160; 0.810; 0.015; 0.025; 0.200; 1.110; 1.070; 0.140; -- ; 0.009; 0.004; 0.0020;0.0020;0.0003; 0.035;0.0015; PEC. MAX ; 0.200; 1.000; 0.050; 0.050; 0.350; 1.250; 0.150; 0.150; -- ; -- ; -- ; -- ; -- ; -- ; 0.040; : -- 1080.0 1000.1 1087.0 ; -- ; -- 1008.0 ; -- ; NIM .TRU

NEDNESS (BHN/HBB/HBC) PACT VALUE Z ABHA MOITOUG % (A.17.p266.6) SWOITABNO.

ICT BATINGS(ASTM E-45/18:4163) HAL DECARB (MM) SAEJ419

MIN SIZE(ASTM E112/15:4748)

METALLURGICAL PROPERTIES

CRO STRUCTURE

ACTUAL SPECIFIC REDUIRMENT : A-2.0/- : B-2.0/- : C-2.0/- : D-2.0/-

CZRZSZ MAX. BETTER THAN CZRZSZ.

1

P/17, =29/40 HBC

8/9

0.1 : SA: 0.48 : SA: 1.71 : SA: 0.45 GAS LEVEL(PPM) SPECIFIED MAX : 02: 20.0 NZ: 70-100 HZ: 2.0 GAS LEVEL(PPM) ACHIEVED : 02: 17.1 NZ: 84.0 HZ: 1.4

TOO'S SPARK/SPECTRAL/MOBILE SPECTRO TEST : OK

SIEP DOWN TEST

TOOK BUB HALL & UST : DK UPSET TEST

GAS LEVEL (PPM) ACHIEVED

MEDENABILITY 15:3848/A255-02

MINY REQUIREMENT D. I. VALUE (1406)

REMARKS

YAOTANDIZ GERIACHTUA TWSH

HN:

:OK

PHUR RAUM! INTEMANT SURGATAN

0.0 | 2.1 | 0.0 | 0.0 | 0.0 | 2.0 | 0.0 | 2.1 |

! THIN ! THICK! THIN ! THICK! THIN ! THICK! THIN ! THICK!

9.7/2.8

180/200 BHM

MUTCH

PEARLITE +FERRITE