





(ISO/IEC 17025 Accredited)

CHEMICAL ANALYSIS

Customer Name : VE COMMERCIAL VEHICLE LTD.	Report No. :	22463	Date : 28/02/2018
	Customer Challan: -		
Customer Address : DEWAS	Challan Date:	23/02/2018	
	Sample Recd. Date: 27/02/2018		
	Lab ID: 19430	218	

TEST TEMPERATURE: 24°C

MILL-REMI

TEST METHOD :ASTM E 415 -2017 Grade. :20MnCr5 (DIN

Test Date: 27/02/2018 Parameter (% By Weight) **Observed Values** Specification Req.(%) С 0.21 0.17-0.22 0.22 0.15-0.40 Si 1.20 1.10-1.40 Mn Ρ 0.016 0.035MAX S 0.028 0.035MAX Cr 1.07 1.00-1.30 Αl 0.024

Remark: ABOVE TEST RESULT MEETS THE SPECIFICATION OF GRADE 20MnCr5.

Tested By : MRS.MANISHA BAHEKAR	Authorised By : MR.PRAVEEN DESHPANDE	
MBahckar.	Codyos.	

GSD/QF/33

----END OF REPORT

NOTE: 1. Sample(s) not drawn by GSD LAB.

2. The result relate only to the sample(s) tested.

3. The certificate shall not be reproduced except in full, without the written approval of the laboratory.

4. Samples are retained 90 days only.

5. "*" marked not covered under ISO/IEC 17025 scope.