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QUALITY CONTROL DEPARTMENT THE DRUG & COSMETIC ACT. 1940 & THE RULES THERE UNDER FORM-39(RULE 150-E(F)) FINISHED PRODUCT CERTIFICATE OF ANALYSIS

: TADADEL TABLETS A.R. No. : F/998/12 Product Name Packing : 10x10 TAB : TADALAFIL TABLETS 60MG Generic Name Rel. Dt. : 22-12-2012 T.R. Slip No. : CBPTP13038 Mfg. Dt. : DEC-2012 Product Code : TADA20 T.R. Slip Dt. : 21-12-2012 Batch No. : T-071002 Exp. Dt. : MAY-2015 Actual Batch Size : 54000 TAB : 22-12-2012 Analysis Date Packing Batch Size: 54000 TAB Test Packing : FINISH Mfg. Lic No. : G/1325 Sample Size : 50 TAB Test As Per : IH : 54000 TAB Released Qty Remarks : pass Location : GORWA01 : CENTURION. Make Sr. Specification Test Result No. DESCRIPTION A yellow coloured, oval shaped, Biconvex Film Coated A yellow coloured, oval shaped, Biconvex Film Coated tablet. IDENTIFICATION BY HPLC. In the Assay, the principal peak in the chromatogram In the Assay, the principal peak in the chromatogram obtained with the test solution corresponds to the peak in obtained with the test solution corresponds to the peak in the chromatogram obtained with the reference solution. the chromatogram obtained with the reference solution. AVERAGE WEIGHT OF 20 TABLETS 329.60 mg ± 5 % 330.2ma UNIFORMITY OF WEIGHT L.L = -2.99% Complies Within ± 5 % U.L=+1.69% 12.60 mm ± 0.1 mm HEIGHT 12.55 mm 4.30 mm ± 0.2 mm THICKNESS 4.35 mm NMT 30 Min. DISINTEGRATION TIME 8 Min.34 Sec. in: Water Medium at 37°c Each Film Coated Tablet Contains: ASSAY Tadalafil 60 mg 98.6 % [Limit:90 % to 110 %] Conclusion: The above sample complies as per IH In the Opinion of the undersigned the sample referred to above is of Standard quality as defined in the Act and the Rules made thereunder for the reasons given above.

Analysed By

QC CHEMIST

Approved By

KRISHNA PANCHAL

Q.C IN CHARGE