Checklist for – Ophthalas® Eyelite®/Eyelase green OK FN Olomone Customer Work Order No. EYELITE 0002204801X Model NOTE: Throughout this checklist either fill in the requested data or place a remark in the bracketed space, (Any N/A's must be explained in the notes section of this document. Test Equipment: **EQUIPMENT** CALIBRATION NUMBER **CALIBRATION DUE DATE** Power Meter Power Meter Head 1/04 Oscilloscope 2413/2003 11/04 Check one of the following: Preventative Maintenance or ☐ Service Call/Installation/Upgrade (Complete section 2.1, then proceed to 2.2) (Start at section 2.2) 2.1. PREVENTATIVE MAINTENANCE 2.1.1 (N/A) Slit Lamp Optical Alignment 2.1.4.4 _) Shutter Closed Safety 2.1.2 ____) LIO Optical Alignment 2145 _) Shutter Open Safety 2133 Slit Lamp Delivery System Efficiency 2.1.4.6 _) Shutter Open Safety (on startup) 2134 ____) LIO Delivery System Efficiency 2.1.4.7) Safety Photocell #3 Safety 2.1.3.5 __) Endoprobe Fiber Transmission 2.1.4.9 ____) Fiber Detection Safety 2.1.3.6 _) Number of Shots on Laser 2.2. SERVICE FUNCTIONAL TEST 2.2.1 _) Visual Inspection 2.2.6.6) Remote Interlock Safety 2.2.2 WA) Slit Lamp Mechanical Check 2.2.6.7 _) Doctors Filter Disconnect Safety 2.2.4.4 _) Power 2.2.6.8 _) Foot switch Disconnect Safety 2.2.5 _) Aiming beam intensity < 1mW 2.2.6.9 _) Foot switch depressed Safety 2.2.6.1 ____) Panic Switch Safety 2.2.6.10 _) Potentiometer Safety 2.2.6.2 ___) Key Switch Safety 2.2.6.11 _) Power to minimum Safety 2.2.6.3 ___) Fiber Detection Safety 2.2.6.12 _) Keypad Functionality 2264 __) Doctors Filter Engage/Disengage Slit Lamp 2.2.6.13 _) Keypad button Safety 2.2.6.5 _) Doctors Filter Engage/Disengage Endoprobe ___) Final Check 2.2.3 Ophthalas 532 Eyelite/Eyelase green Timing Table Displayed 0.0085-0.0115s 0.085-.115s 0.225-0.345s 0.595-0.805s 1.275-1.725s Actual 0,320 1,495 0,690 2.2.4 Ophthalas 532 Eyelite /Eyelase green Power Table Mode 0.0255-0.0345W 0.0425-0.0575W 0.085-0.115W 0.638-0.863W 1.445-1.955W Slit Lamp Endo Probe 90500 0,773 1,710 0,102 0,775 1,720 KORINEK Test Performed by (PRINT)

Signature

Notes: