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Applicant:	LED Linear GmbH	Manufacturer:	LED Linear GmbH
Address:	Dr.-Alfred-Herrhausen-Allee 20 47228 Duisburg	Address:	Dr. Alfred Herrhausen Allee 22 A-D + 20 A-D 47228 Duisburg
Country:	Germany	Country:	Germany
Party Authorized To Apply Mark:	Same as Manufacturer		
Report Issuing Office:	Intertek Deutschland GmbH, Kaufbeuren		

Control Number: 4004471

Authorized by: 


for L. Matthew Snyder, Certification Manager



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Intertek Testing Services NA Inc.
545 East Algonquin Road, Arlington Heights, IL 60005
Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Standard(s):	Low Voltage Lighting Systems [UL 2108:2015 Ed.2+R:30Dec2021] Luminaires [CSA C22.2#250.0:2021 Ed.5+U1]
Product:	LED luminaires
Brand Name:	 A Fagerhult Group Company

VarioLED may be followed by HYDRA, HYD, ECO, NEXUS, RGB, IQ W, IQW, IQ, IQ W Aton, IQ W Hydra, Aton Air, Xoominescent, Luminaris ECO, Linus, Linus+, LUMINARIS, PRO, EXL, IQW HYD, IQW NEX; may be followed by LD, HD, SLD, P12, P23; may be followed by 3 to 42; may be followed by L500, L1000, L1500, L2200; may be followed by B, G, R; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by 0,05 to 5,040; may be followed by 50 to 5040; may be followed by m; followed by IP67.

VarioLED FLEX may be followed by HYDRA, HYD, ECO, NEXUS, RGB, IQ W, IQW, IQ, IQ W Aton, IQ W Hydra, Aton Air, Xoominescent, Luminaris ECO, Linus, Linus+, LUMINARIS; followed by LD, HD, SLD, P12, P23; may be followed by 3 to 42; may be followed by L500, L1000, L1500, L2200; may be followed by B, G, R; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by 0,05 to 5,040 ; may be followed by 50 to 5040; may be followed by m; followed by IP67.

HYDRALUX may be followed by HYDRA, HYD, ECO, NEXUS, RGB, IQ W; followed by LD, HD, SLD; followed by 3 to 20; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by 0,165 to 5,040; may be followed by m; followed by IP67.

VarioLED Flex followed by VENUS, PHOBOS, SKYLLA; may be followed by IQ White, RGB, Red, Green, Blue, White, IQW, R, G, B; may be followed by LD, HD; may be followed by 3 to 42; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by /; followed by 88,5 to 5040; may be followed by mm; may be followed by SV, TV; followed by IP67, IP68.

VarioLED Flex AMOR may be followed by LD, HD, B, R, G; may be followed by 3 to 20; may be followed by W; followed by 8, 9; followed by 20 to 50; followed by 79 to 5016; may be followed by mm may be followed by SV; followed by IP67.

ADONIS may be followed by TC; followed by HYD, IQ W ATON, IQW ATON, IQ ATON, ATON IQ white, ECO, IQ W HYD, RGB, RGB 4S, IQ WHITE ATON, IQ WHITE HYDRA, HYDRA, NEX, RGBW, NEXUS, SOL, NEX IQW, NEX IQ W, NEX IQ WHITE, NEX IQWHITE, NEXUS IQ W, NEXUS IQW, NEXUS IQ WHITE; NEXUS IQWHITE, Linus, Linus+, LIN, LUMINARIS , LUM, LUMINARIS ECO, LUM ECO, IQW HYD, IQW NEX, IQ W NEX, H IQ, N IQ, S IQ, PRO, EXL, SW, IQW, ECO; may be followed by HE, HC; may be followed by LD, HD; may be followed by 3 to 42; may be followed by R,G,B,A; may be followed by P12 or P23; may be followed by L500, L1000, L1500, L2200; may be followed by W; may be followed by 8, 9; may be followed by 19 to 65, 2030 to 2250; may be followed by 77 to 4014; may be followed by 0,077 to 4,014; may be followed by W, B or G; may be followed by 10 to 90; may be followed by E, AS or OL; may be followed by DC, MO, OO or OT; may be followed by S, B, M, E; may be followed by X or two letters; followed by IP67.

Models:

KALYPSO may be followed by TC; followed by HYD, IQ W ATON, IQW ATON, IQ ATON, ATON IQ white, ECO, IQ W HYD, RGB, RGB 4S, IQ WHITE ATON, IQ WHITE HYDRA, HYDRA, NEX, RGBW, NEXUS, SOL, NEX IQW, NEX IQ W, NEX IQ WHITE, NEX IQWHITE, NEXUS IQ W, NEXUS IQW, NEXUS IQ WHITE; NEXUS IQWHITE, Linus, Linus+, LUMINARIS , LUM, LUMINARIS ECO, LUM ECO, IQW HYD, IQW NEX, IQ W NEX; may be followed by LD, HD; may be followed by 3 to 42; may be followed by P12 or P23; may be followed by L500, L1000, L1500, L2200; may be followed by R,G,B,A; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by 0,077 to 4,014; may be followed by 77 to 4014; may be followed by 10 to 60; may be followed by D; followed by IP67, IP40.

VarioLED followed by POSEIDON, POSEIDON2; may be followed by HYD, HYDRA, IQ W, IQ White, IQW, IQ W Aton, IQ, Blau, RGB, ZEUS; may be followed by LD, HD; may be followed by 3 to 42; may be followed by W; may be followed by 8, 9; may be followed by 20 to 57; followed by 137 to 2029; followed by IP67.

VarioLED OCEANOS may be followed by TC; may be followed by 304/, 304/L, 316/, 316/L; may be followed by S,L or X; may be followed by IQ W ATON, IQ WHITE, IQWHITE, RGB, COLOR R, COLOR G, COLOR B, COLOR A, RGBW, IQW HYD, IQW NEX, PRO, EXL, IQ W NEX, IQ W HYD, NEX, SOL, HYD; may be followed by LD, HD; may be followed by 5 to 24; may be followed by W; may be followed by 8, 9; may be followed by 18 to 50; followed by 260 to 1200; followed by 10D, 30D or OP; followed by IP67 or IP68.

XOOLINE followed by HYD, IQW, IQ W ATON, IQW ATON, IQ ATON, ATON IQ white, ECO, IQ W HYD, RGB, NEX, RGBW, NEXUS, SOL, NEX IQW, NEX IQ W, NEX IQ WHITE, NEX IQWHITE, NEXUS IQW, NEXUS IQ W, NEXUS IQWHITE, NEXUS IQ WHITE, Linus, Linus+, LUMINARIS , LUM, LUMINARIS ECO, LUM ECO, H IQ, N IQ, PRO, EXL; may be followed by LD, HD; may be followed by 3 to 42; may be followed by P12 or P23; may be followed by L500, L1000, L1500, L2200; may be followed by R,G,B,A; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by 2240, 2250 or 2765; followed by 70 to 4014; may be followed by S or B; followed by 10D, 30D, 60D, 10, 30, 60, DR, NC, OR, CR, CL, OL, OH, DL, DH, AMB; may be followed by LS, FS, BS; may be followed by DC, MO, OO, OT; may be followed by -C002, -C004, MP, WMP, AMC, CL0, CL15, CL30, CL45, C00, C15, C30, C45, X, PCL; followed by IP67.

XOOLUM may be followed by R; followed by HYD, IQ W ATON, IQW ATON, IQ ATON, ATON IQ white, ECO, IQ W HYD, RGB, NEX, RGBW, SOL, ZEUS, ATON+, APOLLO, ATON2, ATON 2, ATON, DONAR, DUO, HERCULES, HYDRA, NEXUS, NEX IQW, NEX IQ W, NEX IQ WHITE, NEX IQWHITE, NEXUS IQW, NEXUS IQ W, NEXUS IQWHITE, NEXUS IQ WHITE, ATON IQ W, ATON PLUS, ATON COLOR, HYD COLOR, IQ WHITE, IQW A, ZEUS2, Linus, Linus+, LUMINARIS, LUM, LUMINARIS ECO, LUM ECO, IQW HYD, IQW NEX, PRO, EXL; may be followed by LD, HD; may be followed by 3 to 42; may be followed by P12 or P23; may be followed by L500, L1000, L1500, L2200; may be followed by R, G, B, A; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; followed by 73 to 4010; followed by S or B; may be followed by 25, 65, WW; may be followed by X, CL, OP, HO; followed by NA or A; followed by BS or FS; followed by IP67, IP68.

XOOTOO may be followed by HYDRA, HYD, ATON AIR, IQ, ECO P12, ECO P23, RGB, SLD, IQ W HYD, IQ W ATON, NEXUS, NEX, SOL, IQW HYD, IQW NEX, PRO, EXL; may be followed by LD, HD, IQ, IQW, RGB HD, RGB LD, X, UHD, IQ White; may be followed by 3 to 42; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by 25, 65, CL, OL, OH, X; may be followed by HYDRA, HYD, ATON AIR, IQ, ECO P12, ECO P23, RGB, SLD, IQ W HYD, IQ W ATON, NEXUS, NEX, SOL; may be followed by LD, HD, IQ, IQW, RGB HD, RGB LD, X, UHD, IQ White; may be followed by 3 to 42; may be followed by W; may be followed by 8, 9; followed by 20 to 50; may be followed by 72,5 to 4010; followed by S, B, W; followed by IP20, IP40.

XOOLIGHT may be followed by HYD, IQ W ATON HD12, IQ W ATON HD24, RGB HD20, Linus, Linus+, IQW, PRO, EXL; may be followed by LD, HD; may be followed by 5 to 42; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; followed by 84 to 4021; followed by A, W; followed by BS, FS; followed by T, R; followed by IP67, IP68.

VarioLED Flex followed by VENUS, PHOBOS, SKYLLA; followed by TC; followed by SV, TV, 3D; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; may be followed by /; followed by 74 to 5004; may be followed by IP67, IP68.

VENUS followed by TV, SV; followed by SW, IQW, Color R, Color B or RGB; may be followed by HE or HC; followed by 4 to 20; may be followed by W; may be followed by 8, 9; may be followed by 19 to 65; may be followed by 1800 to 5000; followed by 77 to 5040; followed by DC, MO, OO or OT;

followed by X or three letters; may be followed by IP67.

VESTA may be followed by HYD, HYDRA, IQ W, IQW, RGB, SLD3; may be followed by ATON, HYDRA; may be followed by LD, HD; may be followed by 3 to 42; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; followed by 72,5 to 4010; followed by S, B; followed by OR, DR, CR, OL, DL, CL; followed by 30, 60; followed by C, X; followed by IP67.

LUNA may be followed by HYDRA, ECO, IQ White, IQ W, RGB; may be followed by ATON, HYD, IQW HYD, IQW NEX, PRO, EXL; followed by LD, HD, SLD; may be followed by 3 to 42; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; followed by 72,5 to 4010; may be followed by S, B, W; followed by NC, 10D, 30D, 60D, OR, DR, CR, OL., DL, CL, OH, DH, CH; followed by IP67.

LYRA may be followed by HYDRA, HYD, ATON AIR, IQ, ECO P12, ECO P23, RGB, SLD3, IQ W HYD, IQ W ATON, IQW HYD, IQW NEX, PRO, EXL; may be followed by LD, HD, L500, L1000, L1500, L2200; may be followed by 3 to 42; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; followed by 72,5 to 4010; may be followed by mm; followed by S, B; followed by OR, DR, CR, 10D, 30D, 60D; may be followed by V; followed by IP67.

MARS may be followed by NANO; may be followed by 4262; may be followed by CC or CV; followed by HYD, IQ W ATON, IQW ATON, IQ ATON, ATON IQ white, ECO, IQ W HYD, RGB, RGB 4S, IQ WHITE ATON; IQ WHITE HYDRA, HYDRA, NEX, RGBW, NEXUS, IQ W; may be followed by LD, HD; may be followed by 3 to 40; may be followed by W; followed by 8, 9; followed by 20 to 50; followed by 0139 to 4020; may be followed by BB, SB, WB, BS, SS or WS; may be followed by C or P; may be followed by 05 to 65; may be followed by OV, BW or WW ; followed by E or W; followed by A or C; followed by IP67.

VarioLED may be followed by Flex; followed by NIKE; may be followed by LD, HD, B, G, R; may be followed by 3 to 20; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; followed by 81 to 5048; followed by TV, SV, TVSB; followed by IP67, IP68.

XOOLUX NANO may be followed by IQ W; followed by LD, HD; followed by 3 to 40; may be followed by W; may be followed by 8, 9; may be followed by 20 to 50; followed by 71 to 4021; may be followed by 05 to 65; may be followed by OV; may be followed by B; followed by IP65, IP67.