



Declaration of Conformity

28 September 2017

Altman Lighting Co., Inc.
57 Alexander Street
Yonkers, New York 10701 USA
1.914.476.7987

Product Series:	Smart Track Lighting System
Product Codes / Models:	See Appendix A for Models

The undersigned hereby declares, on behalf of the Altman Lighting Co., Inc., of Yonkers, New York, that the above-referenced product, to which this declaration relates, is in conformity with the provisions of:

All products described herein are in compliance with the following EU Regulations and Standards
EMC - Directive 2014/30/EU EN 60598 EN 60 570
<i>Refer Appendix B – Smart Track Lighting System is Manufactured by a OEM Supplier for Altman Lighting</i>

The Technical Construction File required by this Directive is maintained at the OEM manufacturer of the products supplied to Altman Lighting.

Respectfully submitted,

Heinz E Roy
Compliance & Technical Documentation Manager
Altman Lighting Co., Inc.

APPENDIX A – Altman Lighting Model Numbers

Smart Track 2-Circuit (120 VAC) and 3-Circuit (230 VAC) Track

Model	Description
ASL-22510*	1-meter, 3-circuit Smart Track, 230 VAC
ASL-22520*	2-meter, 3-circuit Smart Track, 230 VAC
ASL-22530*	3-meter, 3-circuit Smart Track, 230 VAC
ASL-22540*	4-meter, 3-circuit Smart Track, 230 VAC

Note: * Add one of the following codes for track finish: 3-1 Silver, 2-2 Black, or 1-3 White.

Smart Track Accessories

Model	Description
ASL-99802*	Live End with Ground Contact Right
ASL-99803*	Live End with Ground Contact Left
ASL-99874*	Straight Coupler (for Data)
ASL-99806*	Straight Coupler (with Data and Power Input)
ASL-99809*	L-Coupler with Ground Contact Inside
ASL-99810*	L-Coupler with Ground Contact Outside
ASL-99813*	T-Coupler with Ground Contact Right
ASL-99814*	T-Coupler with Ground Contact Left
ASL-985812*	2 Circuit Flexible Straight Coupler
ASL-99816*	X-Coupler
ASL-99780*	Multi Adapter with DMX Terminator
ASL-99900*	End Cap for covering the end of the track
ASL-99507*	Mechanical Universal Adapter (1/2-inch) for loads up to 22 lbs. (10 kg)

APPENDIX B – OEM Supplier CE Declaration of Conformity



EUTRAC Stromschienen GmbH

EUTRAC®

EG – KONFORMITÄTSERKLÄRUNG

CE-Declaration of conformity

Dokument Nr.: 00510/04/2016
Document-No.:

Monat/Jahr: 04/16
Month, Year:

Hersteller: Eutrac Stromschienen GmbH
Manufacturer:

Anschrift: Sprenberger Strasse 1
Address: D – 12277 Berlin

Produktbezeichnung: **EUTRAC**
Name of product, type or mod

Stromschiene / Track: 225-10; 225-20; 225-30; 225-40 Einspeiser / End feed: 555 2 1201 x ; 555 2 1202 x Mitteneinspeiser / mid feed : 555 2 5203 x Elek. L-Verbinder/ Elect. L-coupler: 555 2 1206 x I-Verbinder/ I-coupler: 555 2 1208 x L-Verbinder / L-coupler: 555 2 1209 x ; 555 2 1210 x	Flex-Verbinder / Flexible Coupler: 555 2 1211 x T-Verbinder / T-Coupler: 555 2 1212 x; 555 2 1213 x; 555 2 1214 x; 555 2 1215 x X-Verbinder / X-Coupler: 555 2 1216 x Endkappe / End cap: 555 0 1217 x Pendelaufhängung / Pendant steam: 99-905-; 99-906- Seilaufhängung / Pendant cable: 99-318-0; 99-319-0; 99-620-0
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Die bezeichneten Produkte stimmt mit den Vorschriften folgender Europäischer Richtlinien überein:
The denominated products are in correspondance with following EU regulations and standards:

Nummer: Niederspannungsrichtlinie 2014/35/EU
 Number: EMV - Richtlinie 2014/30/EU
 EN 60598
 EN 60 570

Aussteller / Issuer: EUTRAC Stromschienen GmbH
 Ort, Datum / Place, Date: Berlin 05.04.2016
 Rechtsverbindliche Unterschrift:
Legally binding signatur:


 Nils-Ove Mellies
 Geschäftsführer / General Manager/

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, beinhaltet jedoch keine Zusicherung von Eigenschaften. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten. *This declaration certifies the compliance with the indicated regulations, it doesn't guarantee attributes. Pay attention to the security advices of the relevant product information's.*

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 WEEE-Reg.-Nr. DE 52540255, USt. Id.-Nr. DE 190 694 546 • Bankverbindung: Commerzbank AG Berlin, SWIFT: COBADEFFXXX, IBAN: DE19 1004 0000 0360 0400 00