

# CERTIFICATE ENEC/FI 2013007



Our Ref. 269771-1

<b>Product</b>	Supply track systems for luminaires with DALI conductors
<b>Rating and principal characteristics</b>	16A, 400V AC, class I, 3-phase + DALI (FELV) max 1A 50V AC, IP20 16A, 400V AC and 10A, 250VAC, class I, 3-phase, IP20
<b>Trade mark (if any)</b>	GLOBALtrac®
<b>Type</b>	GLOBAL trac pulse dali GLOBAL trac pulse
<b>Name and address of the licensee</b>	Oy Lival Ab Lukkarinmäentie 1 FI-04130 SIPOO FINLAND
<b>Address of the manufacturer</b>	Nordic Aluminium Kaapelitie 68 FI-02490 PIKKALA FINLAND
<b>Is in conformity with</b>	EN 60570:2003 EN 60598-1:2008 + A11:2009
<b>As shown in the Test Report(s) No(s)</b>	269771-1b and 269771-2
<b>It is authorized to use of the marks</b>	ENEC 16 and FI
<b>Validity</b>	This certificate is valid until 29 August 2018 unless the standard in question has been amended or superseded with significant changes in requirements, in which case, SGS Fimko has the right to shorten the validity of the certificate based on the legislation of the European Union. This certificate includes the right to use the ENEC 16 and FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for ENEC and FI certification are met.
<b>Directive information</b>	The product(s) fulfils the essential safety requirements for CE conformity marking according to the Low Voltage Directive (2006/95/EC) at the date of issue of this certificate.
<b>With the following limitations</b>	-
<b>Date of issue</b>	29 August 2013
<b>Signature</b>	<b>SGS Fimko Ltd</b>  Kari Vesterinen Product Line Manager



This certificate has 2 pages



This certificate is issued by the company under its General Conditions for Certification Services accessible at <http://www.sgs.fi/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Manufacturing site

Nordic Aluminium  
Kaapelitie 68  
FI-02490 PIKKALA  
FINLAND

Additional information

**DESCRIPTION OF SUPPLY TRACK SYSTEMS:**

The supply track systems considered to be covered under the scope of this report, are detailed below.

GLOBALtrac® pulse dali track system:

DALI Track;

XTSC6, surface mounted track ( Insulation plastic PM 607 )

XTSCF6, recessed track ( Insulation plastic PM 607 )

Track supply connector (End feed);

XTSC 611, -612

Track supply connector / coupler (Middle feed, L-, T-, X-connector);

XTSC 614, -634, -635, -636, -637, -638, -639, -640

Coupler (Straight connector, Flexible corner connector);

XTS 621, -623

End cover, Cover plate, Cover strip;

XTS 41, XTSP 610, -630, -40, XTSP 11

Suspension parts;

SKB 6, -10, -12, -16, -18, -21, -30, -34, -40,

-11R, -11T, -11WL,

SPW1, -10SK, -11SK, -12SK,

-40, -50, -65, -66

SP 4R, SPR6, SP R61,

Bending tool;

XTSV 12

GLOBALtrac® pulse track system:

Pulse track;

XTS 6, surface mounted track ( Insulation plastic PM 607 )

XTSF 6, recessed track ( Insulation plastic PM 607 )

Track supply connector (End feed);

XTS 611, -612

Track supply connector / coupler (Middle feed, L-, T-, X-connector);

XTS 614, -634, -635, -636, -637, -638, -639, -640

Coupler (Straight connector, Flexible corner connector);

XTS 621, -623

End cover, Cover plate, Cover strip;

XTS 41, XTSF 610, -630, -40, XTSP 11

Suspension parts;

SKB 6, -10, -12, -16, -18, -21, -30, -34, -40,

-11R, -11T, -11WL,

SPW1, -10SK, -11SK, -12SK,

-40, -50, -65, -66

SP 4R, SPR6, SP R61,

Bending tool;

XTSV 12

Cutting tool;

XTST 62