



**ISTITUTO
GIORDANO**

Istituto Giordano S.p.A.

Headquarters

Via Gioacchino Rossini, 2 - 47814 Bellaria-Igea Marina (RN) - Italy
Tel. 0039-0541-343030 - Fax 0039-0541-345540
infocina@giordano.it - www.giordano.it
PEC: ist-giordano@legalmail.it

Shanghai Representative Office

Rm. 2703a, Yuyuan Rd., No.172, Shanghai, China 200040
Tel. 0086-21-32140386 - Fax 0086-21-62487098
info@igchina.com - www.igchina.com

STATEMENT

No. 77656/2149/C

Order No. 77656

*The following products have been submitted to initial type testing (ITT) referring to the essential characteristic listed below according to Assessment and Verification of Constancy of Performance (AVCP) System 3 * of Regulation (EU) No. 305/2011 (CPR) and to voltage tests according to CEI IEC 60227-2:2003 standard.*

Description:

PLATFORM ELEVATOR CABLE

Models:

**CABLE KPL-18,
CABLE KPLK-4x0,75+2x(2x0,25)e**

Reference essential characteristic:

Reaction to fire

Reference standard:

CEI EN 50575:2015

Applicant:

PODIY COMPANY

Address:

Via Myasnitskaya, 47 - Ufficio B-10 - 107084 MOSCA - Russia

(* See Regulation (EU) no. 305/2011 (CPR), Annex V, Chapter 1, § 1.4.

*Place and date of issue
Bellaria-Igea Marina, Italy
20 November 2018*

Chief Executive Officer

The original of this document consists of an electronic document, digitally signed pursuant to the applicable Italian Legislation.

CLAUSES

This document refers only to the above Regulation. The requirements on a certain characteristic are not applicable in those Member States where there are no regulatory requirements on that characteristic for the intended end use of the product. Any modifications made to the models without Istituto Giordano approval could invalidate the statement. This document is issued on the basis of a voluntary request. This document only refers to the specimen or material submitted to test. This document cannot be partially reproduced without written approval of the laboratory. For the purpose of CE marking other tasks required by Regulation (EU) No. 305/2011 (CPR) have to be carried out by the manufacturer (i.e.: FPC, Issue of Declaration of performance... etc). The original of this document consists of an electronic document, digitally signed pursuant to the applicable Italian Legislation.

This document consists of 1 sheet and 1 annex.

Sheet No. 1 of 1

The product can bear



marking only if all applicable European Directives / Regulations which require it are complied with.

**Product: PLATFORM ELEVATOR CABLE****Tests carried out in the capacity of notified test laboratory (No. 0407):**

Report number	Description	Model
Test report No. 356243/11842/CPR issued by Istituto Giordano S.p.A. dated 31/10/2018	Vertical flame propagation in accordance with CEI EN 60332-1-2:2006 on electric cable with reference to harmonised standard CEI EN 50575:2015	CABLE KPL-18
Test report No. 356245/11844/CPR issued by Istituto Giordano S.p.A. dated 31/10/2018		CABLE KPLK-4x0,75+2x(2x0,25)e
Classification report No. 356244/11843/CPR issued by Istituto Giordano S.p.A. dated 31/10/2018	Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests in accordance with standard UNI EN 13501-6:2014 with reference to harmonised standard CEI EN 50575:2015	CABLE KPL-18
Classification report No. 356246/11845/CPR issued by Istituto Giordano S.p.A. dated 31/10/2018		CABLE KPLK-4x0,75+2x(2x0,25)e

Other tests carried out:

Report number	Description	Model
Test report No. 356527 issued by Istituto Giordano S.p.A. dated 19/11/2018	Voltage test on complete cables according to standard CEI IEC 60227-2:2003	CABLE KPL-18
Test report No. 356528 Issued by Istituto Giordano S.p.A. dated 19/11/2018		CABLE KPLK-4x0,75+2x(2x0,25)e

Note: For details of the tested sample and results please refer to the above mentioned documents.

CLAUSES

The original of this document consists of an electronic document, digitally signed pursuant to the applicable Italian Legislation. This document refers only to the above Regulation. The requirements on a certain characteristic are not applicable in those Member States where there are no regulatory requirements on that characteristic for the intended end use of the product. Any modifications made to the models without Istituto Giordano approval could invalidate the statement. This document is issued on the basis of a voluntary request. This document only refers to the specimen or material submitted to test. This document cannot be partially reproduced without written approval of the laboratory. For the purpose of CE marking other tasks required by Regulation (EU) No. 305/2011 (CPR) have to be carried out by the manufacturer (i.e.: FPC, issue of Declaration of performance...etc). The digital signature of this document has been affixed in accordance with Italian legislation.