

Full compliance with the requirements and standards included in the national and international regulations

– „We have moved a long way by implementing the requirements of the CRP Regulation, even today, before the end of the transition period, our customers can be sure that our cables and wires are compatible with the new EU standards”

– **Piotr Mirek**,
I Vice-President of the
Management Board of
TELE-FONIKA KABLE SA

TELE-FONIKA Kable met all the CPR requirements

- Implementation of the full range of products in Euroclass B2_{ca}, C_{ca}, D_{ca} and E_{ca};
- Assurance of control and measurement apparatus necessary for several hundred flammability tests in the Fire Test Laboratory at our Production facility in Krakow . Completion of fire testing to confirm the fire performance Euroclass category of selected cables by the third party notified body – The Institute of Building Technology in Warsaw;
- Positive results from the required audits of the factory production process;
- Implementation of the product range of TELE-FONIKA cables and wires in accordance with Euroclasses of reaction to fire and additional classifications, including smoke emission, corrosive gases and flaming droplets, categorized according to the application and their use in buildings, i.e. commercial, civil and industrial applications;
- Issuing of new labels in accordance with the requirements of the CPR Directive;
- Declarations of Performance are issued in accordance with the CPR requirements;
- Implementation of CE and reaction to fire Euroclass marking on products;
- Limit the use of PVC materials for products in the higher classes of reaction to fire.

We have established a team of specialists, who can provide all the answers to your questions regarding introduction of CPR

✉ CPR@tfkable.com

www.tfkable.com

TFKable

NEW CPR REGULATION



You can find the Declaration of Performance on our website: www.tfkable.com under the **Products/CRP** tabs.

TFKable		TELE-FONIKA Kable S.A. Hypolita Cegielskiego 1 32-400 Myślenice, Poland	+48 12 652 50 00 +48 12 652 51 56 info@tfkable.com
DECLARATION OF PERFORMANCE			
No.:DoP-16-0001-01			
1	Unique identification code of the product-type	H07V-U; H07V-R single core with circular conductor class 1 or 2	
2	Range	according to classification report	
3	Intended use/es	Cable for general applications in construction works subject to reaction to fire requirements	
4	Manufacturer	TELE-FONIKA Kable S.A. ul. Hipolita Cegielskiego 1 32-400 Myślenice, Polska	
5	System/s of AVCP	3	
6	Harmonised standard	EN 50575:2014+A1:2016	
7	Notified body/ies	Instytut Techniki Budowlanej NB 1488	
8	Declared performance/s	Reaction to fire: Eca	
The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.			
Signed for and on behalf of the manufacturer by:		Jakub Siemiński (first and last name)	
Myślenice, 3.04.2017 (place, date of issue)		 Jakub Siemiński (signature)	



European Parliament and the EU Council announce the implementation of Regulation (EU) No. 305/2011 of 9 March 2011, introducing changes to the fire safety for cables and wires harmonized in the European standard EN 50575:2014. The implementation date of this standard was adopted on 1 July 2017 – from that date the application of this regulation became a legal requirement.



CPR Regulation introduces new definitions:

CONSTRUCTION PRODUCT - any product manufactured and placed on the market for permanent installation in construction works. The fire performance properties of this construction product is used to assess the fire risk of the finished construction.

CONSTRUCTION WORKS - buildings and structures.

THE CPR REGULATION defines who is responsible in the supply chain for implementing the legal requirements when placing a construction product on the market.

THE FIRST ELEMENT IS THE MANUFACTURER:



MANUFACTURER - responsible for the manufacture or the design of the construction product. The Manufacturer places the product on the market under its own name or trademark.

THE MANUFACTURER HAS THE FOLLOWING OBLIGATIONS:

- Issuing the Declaration of Performance (DoP) in accordance with Articles 4 and 6 and applying the CE marking to the product in accordance with Articles 8 and 9 of the Regulations;
- Ensure easy identification by placing the batch number, product type or other additional information, as well as the name or registered trademark and contact address on the product or packaging;
- Verification of CPR Euroclass fire Performance by authorized notified bodies;
- Ensuring the product includes the necessary safety information and instructions;
- Storage of technical documentation and DoP for a minimum period of 10 years after the product has been placed on market;
- Maintain records of any non-conforming products, complaints or any product recalls of the products placed on the market;
- Implement any corrective measures in cooperation with appropriate authorities in order to ensure the compliance of the product and its application, including the withdrawal from the market if appropriate.

THE NEXT ELEMENTS IN THE SUPPLY CHAIN ARE IMPORTER AND DISTRIBUTOR:



IMPORTER - responsible for placing on the market within the Union, the construction product manufactured outside the European Union's market.

THE IMPORTER HAS THE FOLLOWING OBLIGATIONS:

- Implementation of construction products with the requirements of the Regulation (CPR) No. 305/2011;
- Ensuring the construction product meets all necessary requirements by attaching DoP, technical documentation and CE marking;
- Recall or withdraw products where there is a non-conformity in the technical documentation and or DoP;
- Ensure easy identification by placing on the construction product or the packaging, the name or registered trademark and the contact address;
- Ensuring the construction product includes the necessary safety information and instructions in that member state's language;
- Ensuring appropriate storage and transport conditions that guarantee the preservation of products' properties in accordance with the manufacturer's Declaration of Performance and other applicable requirements of this Regulation;
- Storage of the technical documentation and DoP for the required period referred to in Article 11 (2);
- Keep records of complaints, non-conforming products and any recalls of products placed on the market;
- Implement corrective measures in cooperation with appropriate authorities of Member States to ensure the compliance of the product and its application, including if necessary the withdrawal from the market.



DISTRIBUTOR - responsible for the sale of construction products that have already been placed on the market.

THE DISTRIBUTOR HAS THE FOLLOWING OBLIGATIONS:

- Implementation of construction works, with the requirements of the Regulation (CPR) No. 305/2011;
- Ensuring the construction product meets all requirements by attaching DoP, technical documentation, the required CE marking also the necessary safety information and instructions;
- Recall or withdraw of products, where there is a non-conformity of the technical documentation and or DoP;
- Ensuring appropriate storage and transport conditions that guarantee the preservation of products' properties in accordance with the manufacturer's Declaration of Performance and other applicable requirements of this Regulation;
- Keep records of complaints, non-conforming products and any recalls of products placed on the market;
- Implement corrective measures in cooperation with appropriate authorities of Member States to ensure the compliance of the product and its application, including if necessary the withdrawal from the market.

It should be noted that the Importer or the Distributor may be considered as the Manufacturer, responsible for the manufacturer's obligations – when introducing a product on the market under their own name or trademark or when modifying the previously implemented construction product it may compromise compliance with the Declaration of Performance.

