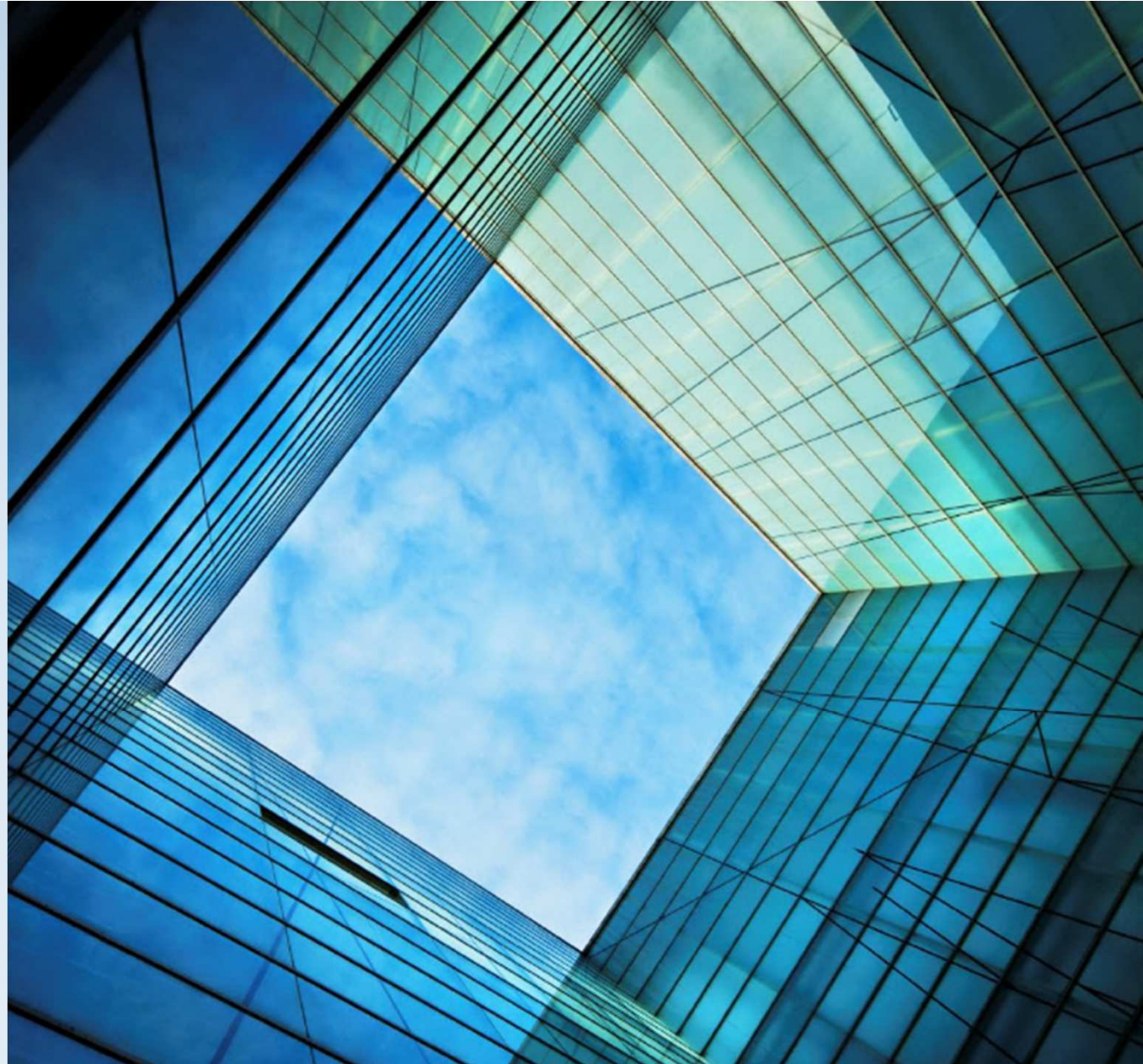




# Tasker and the EU Regulation for Cable Fire Safety (CPR)



## What is the CPR?

The **Regulation for Cable Fire Safety (CPR)** is an European law which states the basic requirements and the essential features whom all the products, designed and realized to be permanently installed in civil engineering works, have to comply.

This is in order to guarantee a greater safety in public and private buildings and in the infrastructures and transports industry.

**Milan srl a socio unico – Tasker** has already undertaken a first approval campaign that has led it to already have more than 60 certified products.





## When did it come into force?

- All the installers and builders, sure that the cable will be used just for fixed installations, have to supply certified cables from **July, 1st, 2017**.

## Which products are included in this regulation?

- **All the cables for fixed installations**, not installed under wall or in conduits. Are exempt from the regulation the installations on mobile properties such as vehicles or boats and the cables already certified as fire resistant, according to the regulation EN50200 (PH 30,60,90, 120 e 180).

## Prices?

- The pricelist of the new families is already available.



## Codes?

Most of Tasker codes will remain **unchanged**;  
below a list with all the products already in the Tasker  
CPR certification program:

Tasker code	Description	Section	AVCP	CPR Class
C128 CPR	Microphone cable braided shielded	2x0,35 mm <sup>2</sup>	3	Eca
C1025	Unipolar cable braided shielded	1x0,25 mm <sup>2</sup>	3	Eca
C1035	Unipolar cable braided shielded	1x0,35 mm <sup>2</sup>	3	Eca
C1050	Unipolar cable braided shielded	1x0,50 mm <sup>2</sup>	3	Eca
C1075	Unipolar cable braided shielded	1x0,75 mm <sup>2</sup>	3	Eca
C1100	Unipolar cable braided shielded	1x1,00 mm <sup>2</sup>	3	Eca
C1150	Unipolar cable braided shielded	1x1,50 mm <sup>2</sup>	3	Eca
C2025	Multipolar cable braided shielded	2x0,25 mm <sup>2</sup>	3	Eca

C2035	Multipolar cable braided shielded	2x0,35 mm <sup>2</sup>	3	Eca
C2050	Multipolar cable braided shielded	2x0,50 mm <sup>2</sup>	3	Eca
C2075	Multipolar cable braided shielded	2x0,75 mm <sup>2</sup>	3	Eca
C2100	Multipolar cable braided shielded	2x1,00 mm <sup>2</sup>	3	Eca
C2150	Multipolar cable braided shielded	2x1,50 mm <sup>2</sup>	3	Eca
C3025	Multipolar cable braided shielded	3x0,25 mm <sup>2</sup>	3	Eca
C3035	Multipolar cable braided shielded	3x0,35 mm <sup>2</sup>	3	Eca
C3050	Multipolar cable braided shielded	3x0,50 mm <sup>2</sup>	3	Eca
C3075	Multipolar cable braided shielded	3x0,75 mm <sup>2</sup>	3	Eca
C3100	Multipolar cable braided shielded	3x1,00 mm <sup>2</sup>	3	Eca
C3150	Multipolar cable braided shielded	3x1,50 mm <sup>2</sup>	3	Eca
C4025	Multipolar cable braided shielded	4x0,25 mm <sup>2</sup>	3	Eca
C4035	Multipolar cable braided shielded	4x0,35 mm <sup>2</sup>	3	Eca
C4050	Multipolar cable braided shielded	4x0,50 mm <sup>2</sup>	3	Eca
C4075	Multipolar cable braided shielded	4x0,75 mm <sup>2</sup>	3	Eca
C4100	Multipolar cable braided shielded	4x1,00 mm <sup>2</sup>	3	Eca
C4150	Multipolar cable braided shielded	4x1,50 mm <sup>2</sup>	3	Eca
C5025	Multipolar cable braided shielded	5x0,25 mm <sup>2</sup>	3	Eca
C5035	Multipolar cable braided shielded	5x0,35 mm <sup>2</sup>	3	Eca
C5050	Multipolar cable braided shielded	5x0,50 mm <sup>2</sup>	3	Eca
C5075	Multipolar cable braided shielded	5x0,75 mm <sup>2</sup>	3	Eca



Tasker code	Description	Section	AVCP	CPR Class
C6025	Multipolar cable braided shielded	6x0,25 mm <sup>2</sup>	3	Eca
C6035	Multipolar cable braided shielded	6x0,35 mm <sup>2</sup>	3	Eca
C6050	Multipolar cable braided shielded	6x0,50 mm <sup>2</sup>	3	Eca
C6075	Multipolar cable braided shielded	6x0,75 mm <sup>2</sup>	3	Eca
C6100	Multipolar cable braided shielded	6x1,00 mm <sup>2</sup>	3	Eca
C8025	Multipolar cable braided shielded	8x0,25 mm <sup>2</sup>	3	Eca
C8035	Multipolar cable braided shielded	8x0,35 mm <sup>2</sup>	3	Eca
C8050	Multipolar cable braided shielded	8x0,50 mm <sup>2</sup>	3	Eca
C8075	Multipolar cable braided shielded	8x0,75 mm <sup>2</sup>	3	Eca
C8100	Multipolar cable braided shielded	8x1,00 mm <sup>2</sup>	3	Eca
C10025	Multipolar cable braided shielded	10x0,25 mm <sup>2</sup>	3	Eca
C10035	Multipolar cable braided shielded	10x0,35 mm <sup>2</sup>	3	Eca
C10050	Multipolar cable braided shielded	10x0,50 mm <sup>2</sup>	3	Eca
C10075	Multipolar cable braided shielded	10x0,75 mm <sup>2</sup>	3	Eca
C12025	Multipolar cable braided shielded	12x0,25 mm <sup>2</sup>	3	Eca

C12035	Multipolar cable braided shielded	12x0,35 mm <sup>2</sup>	3	Eca
C12050	Multipolar cable braided shielded	12x0,50 mm <sup>2</sup>	3	Eca
C12075	Multipolar cable braided shielded	12x0,75 mm <sup>2</sup>	3	Eca
C16025	Multipolar cable braided shielded	16x0,25 mm <sup>2</sup>	3	Eca
C20025	Multipolar cable braided shielded	20x0,25 mm <sup>2</sup>	3	Eca
C24025	Multipolar cable braided shielded	24x0,25 mm <sup>2</sup>	3	Eca
C25022	Multipolar cable braided shielded	25x0,22 mm <sup>2</sup>	3	Eca
C37022	Multipolar cable braided shielded	37x0,22 mm <sup>2</sup>	3	Eca
C44022	Multipolar cable braided shielded	44x0,22 mm <sup>2</sup>	3	Eca
C60022	Multipolar cable braided shielded	60x0,22 mm <sup>2</sup>	3	Eca
RG59 CPR	75Ω Coaxial Cable – MIL regulations	1x0,26 mm <sup>2</sup>	3	Eca
TSK101	Twisted speaker cable	2x16 AWG	3	Eca
TSK103	Twisted speaker cable	2x14 AWG	3	Eca
TSK105	Twisted speaker cable	2x12 AWG	3	Eca
TSK106	Twisted speaker cable	2x11 AWG	3	Eca
TSK107	Twisted speaker cable	2x9 AWG	3	Eca
TSK108	Twisted speaker cable	2x8 AWG	3	Eca





## Other products ?

We are just at the beginning of the Tasker certification plan, a lot of new products will be added to the range in the following months; we remain disposable to study further **type-approvals on request**.

## Cables already Fire Resistant?

**EVAC cables** and the other fire resistant cables are exempt from the CPR 305/11 Regulation.

You can request our Tasker news brochure to have further information concerning these particular products.

## DOP?

DOP (Declaration of Performance) are available on request for all the products.



## .. And up to now?

**All the current Tasker products remain valid** since they can be installed both in fixed and mobile installations, in various operative situations. All our cables are very low voltage (less than 50V), so they are exempt from the obligation of CE marking and from the strict regulations for power cables.

Tasker daily works to research and develop new products and rough materials, also thank to the production of articles on request, anticipating future trends and satisfying the needs of today and tomorrow.

