

Annex no. 4

Label Sample

Label sample

FEIG ELECTRONIC	Label	ID CPR30	1/2
	FCC ID No:	FCC ID:PJMCPR30	
	File :	CPR30-Label.pdf	
	Date :	05.04.2011	

ID CPR30 Label

FEIG ELECTRONIC	Model: ID CPR30-USB 5 V \Rightarrow 230 mA	
FCC ID PJMCPR30 / IC: 6633A-CPR30		
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		
Made in Germany		

FEIG ELECTRONIC	Model: ID CPR30-SUSB 5 V \Rightarrow 230 mA	
FCC ID PJMCPR30 / IC: 6633A-CPR30		
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.		
Made in Germany		

The reproduction of this document as well as the utilization and communication of its contents are strictly forbidden, as far as not expressly conceded. Any contravention will lead to a liability for damages. All rights reserved for the case of patent grant respectively the registration of a utility or design.

FEIG ELECTRONIC	Label	ID CPR30	2 / 2
	FCC ID No:	FCC ID PJMCPR30	
	File :	CPR30-Label.pdf	
	Date :	05.04.2011	

<p>FEIG Model: ELECTRONIC ID CPR30-A 5 V \Rightarrow 230 mA</p> <p>FCC ID PJMCPR30 / IC: 6633A-CPR30</p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <p>(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>Made in Germany</p>	   
--	--

<p>FEIG Model: ELECTRONIC ID CPR30-SA 5 V \Rightarrow 230 mA</p> <p>FCC ID PJMCPR30 / IC: 6633A-CPR30</p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <p>(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>Made in Germany</p>	   
---	--

The reproduction of this document as well as the utilization and communication of its contents are strictly forbidden, as far as not expressly conceded. Any contravention will lead to a liability for damages. All rights reserved for the case of patent grant respectively the registration of a utility or design.

Label location

