



## EU-Konformitätserklärung EU-Declaration of Conformity

Hersteller / Verantwortliche Person:

Manufacturer / responsible person

CCV Deutschland GmbH

Adresse / Address:

Gewerbering 1  
84072 Au i.d. Hallertau

Erklärt, dass das Produkt / Declares that the product:

Typ / type:

Outdoor Pin Pad

Modell / model:

System OPP-C60x with SCR-C60 and COR-Xxx

Verwendungszweck /:  
Intended use

POS-Terminal

bei bestimmungsmäßiger Verwendung den grundlegenden Anforderungen gemäß folgenden europäischen Richtlinien entspricht:

if used for its intended use it complies with the essential requirements of following standards:

**2014/30/EU** (Electro magnetic compatibility: **EMC**),

**2014/53/EU** (Radio Equipment Directive: **RED**),

**2011/65/EU** (Restriction of use of certain hazardous substances in electrical and electronic equipment: **RoHS**),

**2012/19/EU** (Waste electrical and electronic equipment **WEEE**)

und dass die folgenden Normen angewandt wurden

and that the following standards have been applied:

- 1 **EN 55032: 2015 (EMC)**  
Electromagnetic compatibility of multimedia equipment – Emission requirements
- 2 **EN 55024: 2010+A1:2015 (EMC)**  
Information technology equipment- Immunity characteristics  
Limits and methods of measurement
- 3 **EN 61000-3-2: 2014 (EMC)**  
Electromagnetic compatibility (EMC) - Part 3: Limits- Section 2:  
Limits for harmonic current emissions (equipment input current up to and including 16 Ampere per phase)
- 4 **EN 61000-3-3: 2013 (EMC)**  
Electromagnetic compatibility (EMC) - Part 3-3: Limits -  
Limitations of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for  
equipment with rated current up to 16 Ampere per phase and not subject to conditional connection.
- 5 **IEC 62368-1: 2014 (2. Edition) and Cor. 1: 2015 (Safety)**  
**EN 62368-1: 2014/AC: 2015/A11:2017 (Safety)**
- 6 **EN 300 330: v2.1.1 (2017-02) (RED)**
- 7 **EN 301 489-1: V2.2.0 (draft 2917-03) (RED)**
- 8 **EN 301 489-3: V2.1.1 (draft 2917-03) (RED)**
- 9 **EN 301 489-17: V3.2.0 (2017-03) (RED)**
- 10 **EN 302 291-2: V1.1.1 (RED)**
- 11 **EN 62479: 2010 (RED)**
- 12 **EN 61000-4-3: 2010: (RED)**
- 13 **EN 50581: 2012: (RoHS)**

### Operating Frequency & Output Power of COR-Xxx:

Operating Frequency: 13,56 MHz

RF Power: 28dBm

Au i. d. Hallertau 23.09.2019

M. Fischer