

# DET NORSKE VERITAS

## CERTIFICATE OF CONFORMITY

Certificate No. 1971-2012-PC-NOR-NA

This Certificate consists of 3 pages

*This is to certify that the product(s)*

### Intrusion Alarm Equipment

*with name and/or type designation(s)*

**XV-iP210, XV210, XT-iP210, XT210, XMA210 and XMB210**

*Manufactured by*

**RSI VIDEO TECHNOLOGIES S.A.**

Strasbourg, France

*Has been assessed with respect to*

**EN 50131**

**Environmental Class II, Security Grade 2**

including relevant underlying normative references, and found to comply

*Place and date:*

Høvik, 24.10.2012

*This Certificate is valid until:*

24.10.2017

for DET NORSKE VERITAS CERTIFICATION AS  
Norway

*Vibeke Vigmostad*

Vibeke Vigmostad  
Certification Manager



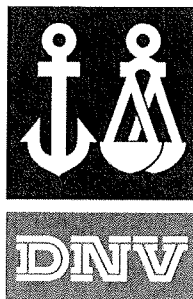
Raymond Berntzen  
Technical Reviewer

**Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design or construction may render this certificate invalid.**

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 300.000. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.

HEAD OFFICE: Det Norske Veritas Certification AS, Veritasveien 1, 1363 Høvik, Norway. Tel: +47 67 57 9900 [www.dnvba.com](http://www.dnvba.com)

*This Certificate has been digitally signed. See [www.dnv.com/digitalsignatures](http://www.dnv.com/digitalsignatures) for more info*



Cert. No.: 1971-2012-PC-NOR-NA  
Rev. No.:  
Project No.: PRJC-416058-2012-PRC-NOR

### Certificate history

| Revision | Description          | Issue Date |
|----------|----------------------|------------|
| -        | Original certificate | 24.10.2012 |

### Products covered by this Certificate

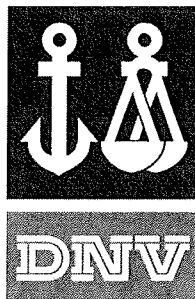
| Product Name | Product Description                            | SW version        | HW version                           |
|--------------|--|-------------------|--------------------------------------|
| XV-iP210     | Control Panel                                  | XLP.03.10.05.079C | 9FCXT0007                            |
| XV210        |  | XLP.03.40.05.009C | 9FCXT0022                            |
| XT-iP210     |  | XLP.03.40.05.078C | 9FCXT0020                            |
| XT210        |  | XLP.03.40.05.008C | 9FCXT0012                            |
| XMA210       | Keypad   | V04.03.02.50      | PCB: 5UC0746B-0b                     |
| XMB210       | Keypad with function of proximity badge reader | V04.03.02.50      | PCB: 5CU0746B-0b<br>PCB: 5CU0747B-0b |

### Applications/Limitations

- Environmental Class II
- Security Grade 2

### Applied Standards/Tests carried out

| Product Name | Applied Standard                |
|--------------|---------------------------------|
| XV-iP210     | EN 50131-1:2006+A1:2009         |
| XV210        | EN 50131-3:2009                 |
| XT-iP210     | EN 50131-5-3:2005+A1:2008       |
| XT210        | EN 50131-6:2008                 |
| XMA210       | EN 50130-4:2011                 |
| XMB210       | EN 50130-4:1995+A1:1998+A2:2003 |
|              | EN 50130-5:1998                 |



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## Documents reviewed

| Report ID            | Description   |
|----------------------|---|
| AI 12 00 11          | Test reports according to:<br>EN 50131-1:2006+A1:2009<br>EN 50131-3:2009<br>EN 50131-6:2008 |
| LE 12 00 10          | Test report according to:<br>EN 50130-5:1998  |
| LM 12 00 52          | Test report according to:<br>EN 50131-5-3:2005+A1:2008                                      |
| LM 12 00 42          | Test report according to:<br>EN 50130-4: 1995+A1:1998+A2:2003                               |
| LE 12 00 27          | Test report according to:<br>EN 50130-5: 1998   |
| BV2011-11-0327C-R2-E | Test report according to:<br>EN 50130-4:2011  |

## Terms and conditions

The certificate is subject to the following terms and conditions:

- In case of damages caused by defective products, directive 85/374/EEC, as amended, will apply
- The Certificate is only valid for the product(s) listed above
- The product (s) listed in this certificate have been found to comply with the requirements of ISO Guide 67 for product certification system 1b

The following may render this Certificate invalid:

- Changes in the design or construction of the product(s)
- Changes or amendments in the standard(s) which form the basis for documenting compliance with the requirements

END OF CERTIFICATE