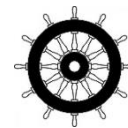


EN



# MANUFACTURER'S DECLARATION OF CONFORMITY



FOR

## Product identification:

Model/type: Refer to model listing Initial year affixing CE Mark: 2020  
 Category (description): Fire detection and fire alarm systems  
 Brand: Autronica

**Manufacturer:** Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim  
 Norway

**EU Representative:** --

| Concerning | A sample of the product has been tested by                                    | Test report reference                      | Applied standards                                                                                                           |
|------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC        | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR        | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| MED        | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|            |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS       | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Restrictions on putting into service / requirements for authorization of use

☒ Not Applicable ☐ None ☐ 

## Means of conformity

We declare under our sole responsibility that this product is in conformity with Directives: 93/68/EEC (Marking), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (with CIR (EU) 2025/1533) (MED), (and 2011/65/EU (RoHS) amended by 2015/863 and 2017/2102, and complies with the essential requirements and all other relevant provisions of the Directives based on test results using harmonized standards in accordance with the Directives mentioned.

## Model listing (List of all product variants or models for which this declaration is valid)

| Model   | Description                       |
|---------|-----------------------------------|
| BS-420  | Fire alarm control panel          |
| BS-420M | Fire alarm control panel Maritime |

Signature of representative / manufacturer:

Aleksandra Strzelec-Sierpińska, Compliance Leader

Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC66D54E6...

Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim, Norway

|                   |                                          |
|-------------------|------------------------------------------|
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Signature of representative / manufacturer:

Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC68D54E6...

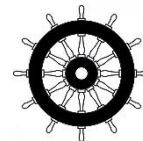
Aleksandra Strzelec-Sierpińska, Compliance Leader  
 Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim, Norway

CZ



# PROHLÁŠENÍ VÝROBCE O SHODĚ

PRO


**Identifikace produktu:**

Model/typ: Viz Seznam modelů

První rok přidělení označení CE: 2020

Kategorie (popis): Fire detection and fire alarm systems

Značka: Autronica

**Výrobce:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

Zástupce pro EU: --

| Ve věci | Vzorek produktu byl testován společností                                      | Reference protokolu o testování            | Použití normy                                                                                                               |
|---------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC     | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR     | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and BV-110)              |
| MED     | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|         |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS    | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Omezení pro uvádění do provozu / požadavky na povolení k používání**
☒ Nevztahuje se

☐ Žádné

**Způsob zajištění shody**

Na vlastní odpovědnost prohlašujeme, že tento produkt splňuje požadavky následujících směrnic: 93/68/EEC (značení), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (a CIR (EU) 2025/1533) (MED), a 2011/65/EU (RoHS), ve znění 2015/863 a 2017/2102, a splňuje základní požadavky a všechna další příslušná ustanovení směrnic na základě výsledků testů při použití harmonizovaných norem v souladu s uvedenými směrnicemi.

**Seznam modelů** (seznam všech variant nebo modelů produktů, pro které je toto prohlášení platné):

| Model             | Popis                             |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |
| BS-420MG          | Maritime gas alarm control panel  |

Podpis zástupce/výrobce:

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC68D54E6...

Aleksandra Strzelec-Sierpińska, vedoucí pro zajištění souladu  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Místo : Gdańsk, Polsko

Datum : 8 prosince 2025

Strana 3 z 40

Dok. č.: 60.1000667 rev. 2

|                  |                                          |
|------------------|------------------------------------------|
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Podpis zástupce/výrobce:

Signed by:  
  
0EC137DC66D54E6...

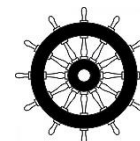
Aleksandra Strzelec-Sierpińska, vedoucí pro zajištění souladu  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

**Místo** : Gdańsk, Polsko  
**Datum** : 8 prosince 2025

DA



# PRODUCENTENS OVERENSSTEMMELSESERKLÆRING



FOR

**Produktidentifikation:**

Model/type: Se modelliste Første år med CE-mærke: 2020

Kategori (beskrivelse): Fire detection and fire alarm systems

Mærke: Autronica

**Producent:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**EU-repræsentant:** --

| Angående    | En prøve af produktet er blevet testet af:                                    | Testrapportreference                       | Anvendte standarder                                                                                                         |
|-------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>  | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>  | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|             |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b> | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Begrænsninger vedrørende ibrugtagning/krav til godkendelse af brug**

☒ Ikke relevant ☐ Ingen ☐ 

**Overensstemmelsesattestation**

Vi erklærer under vores eneansvar, at dette produkt er i overensstemmelse med direktiverne: 93/68/EØF (mærkning), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (og CIR (EU) 2025/1533) (MED), og 2011/65/EU (RoHS), ændret ved 2015/863 og 2017/2102, og overholder de væsentlige krav og alle andre bestemmelser i direktiverne baseret på testresultater med brug af harmoniserede standarder i henhold til de nævnte direktiver.

**Modelliste** (liste over alle produktvarianter eller -modeller, som denne erklæring gælder for)

| Model             | Beskrivelse                       |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |

Repræsentantens/producentens underskrift:

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Signed by:



0EC137DC66D54E6...

**Sted:** Gdańsk, Polen  
**Dato:** 08 december 2025

|                  |                                          |
|------------------|------------------------------------------|
| BS-420MG         | Maritime gas alarm control panel         |
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Repræsentantens/producentens underskrift:

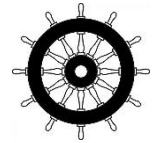
Signed by:  
  
 0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
 Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim, Norway

DE



# KONFORMITÄTSERKLÄRUNG DES HERSTELLERS



FÜR

**Produktbezeichnung:**

Modell/Typ: Siehe Modellauflistung

Erste Anbringung der CE-Kennzeichnung im Jahr:

2020

Kategorie (Beschreibung): Fire detection and fire alarm systems

Marke: Autronica

**Hersteller:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**EU-Bevollmächtigter:** --

| Betr. | Eine Stichprobenprüfung des Produkts wurde durchgeführt von                   | Bezugnahme auf Prüfbericht                 | Angewandte Normen                                                                                                           |
|-------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC   | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR   | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and BV-110)              |
| MED   | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|       |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Beschränkungen der Inbetriebnahme/Anforderungen für die Nutzungsgenehmigung**
☒ Nicht zutreffend

☐ Keine

☐ 
**Konformitätsnachweis**

Wir erklären in alleiniger Verantwortung, dass das Produkt folgenden Richtlinien entspricht: 93/68/EWG (Kennzeichnung), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (sowie CIR (EU) 2025/1533) (MED), sowie 2011/65/EU (RoHS), ergänzt durch 2015/863 und 2017/2102. Weiterhin entspricht das Produkt allen grundlegenden Anforderungen und den anderen relevanten Bestimmungen der Richtlinien gemäß der Prüfergebnisse aufgrund harmonisierter Normen in Übereinstimmung mit den hier aufgeführten Richtlinien.

Signatur des Bevollmächtigten/Herstellers:

Signed by:  
  
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

**Ort:** Danzig, Polen

**Datum:** 08 Dezember 2025

Seite 7 von 40

Dok. Nr.: 60.1000667 rev. 2

**Modellaufistung** (Liste sämtlicher Produktvarianten oder Modelle, für die diese Erklärung gilt)

| Modell            | Beschreibung                             |
|-------------------|------------------------------------------|
| BS-420            | Fire alarm control panel                 |
| BS-420M           | Fire alarm control panel Maritime        |
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Signatur des Bevollmächtigten/Herstellers:

Signed by:  
  
 0EC137DC66D54E6...

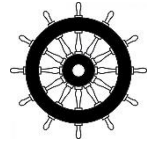
Aleksandra Strzelec-Sierpińska, Compliance Leader  
 Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim, Norway



EL



# ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΤΟΥ ΚΑΤΑΣΚΕΥΑΣΤΗ



ΓΙΑ

## Στοιχεία προϊόντος:

Μοντέλο / Τύπος: Ανατρέξτε στη λίστα μοντέλων

Έτος πρώτης επίθεσης του  
σήματος CE: 2020

Κατηγορία (περιγραφή): Fire detection and fire alarm systems

Επωνυμία: Autronica

Κατασκευαστής: Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

Αντιπρόσωπος στην ΕΕ: --

| Πεδίο | Ένα δείγμα του προϊόντος έχει ελεγχθεί από:                                   | Αρ. αναφοράς ελέγχου                       | Εφαρμοσμένα πρότυπα                                                                                                         |
|-------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC   | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR   | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| MED   | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|       |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Περιορισμοί λειτουργίας / απαιτήσεις για έγκριση χρήσης

☒ Δεν ισχύει

☐ Δεν υπάρχουν



## Μέσα συμμόρφωσης

Δηλώνουμε, με δική μας ευθύνη, ότι αυτό το προϊόν συμμορφώνεται με την Οδηγία 93/68/ΕΟΚ (Σήμανση), 2014/30/ΕΕ (EMC), 305/2011 (CPR), 2014/90/ΕΥ (και CIR (ΕΥ) 2025/1533) (MED), και την Οδηγία 2011/65/ΕΕ (Περιορισμός της χρήσης ορισμένων επικίνδυνων ουσιών σε ηλεκτρικό και ηλεκτρονικό εξοπλισμό), όπως ισχύει τροποποιημένη από τις Οδηγίες 2015/863 και 2017/2102, και συμμορφώνεται με τις ουσιαστικές απαιτήσεις και όλες τις άλλες σχετικές διατάξεις των Οδηγιών με βάση τα αποτελέσματα των δοκιμών που έγιναν με τη χρήση εναρμονισμένων προτύπων, σύμφωνα με τις αναφερόμενες Οδηγίες.

Υπογραφή αντιπροσώπου / κατασκευαστή:

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Τόπος: Γκντανσκ, Πολωνία

Ημερομηνία: 08 Δεκεμβρίου 2025

Σελίδα 9 από 40

Αρ. εγγράφου: 60.1000667 rev. 2

**Λίστα μοντέλων** (Λίστα με όλες τις εκδόσεις ή τα μοντέλα προϊόντων για τα οποία ισχύει αυτή η δήλωση)

| Μοντέλο           | Περιγραφή                                |
|-------------------|------------------------------------------|
| BS-420            | Fire alarm control panel                 |
| BS-420M           | Fire alarm control panel Maritime        |
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Υπογραφή αντιπροσώπου / κατασκευαστή:

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Τόπος: Γκντανσκ, Πολωνία  
Ημερομηνία: 08 Δεκεμβρίου 2025

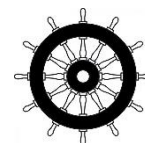
Σελίδα 10 από 40

Αρ. εγγράφου: 60.1000667 rev. 2

ES



# DECLARACIÓN DE CONFORMIDAD DEL FABRICANTE



PARA

## Identificación del producto:

Tipo de modelo: Consulte la lista de modelos. Año inicial de la inclusión de la marca CE: 2020

Categoría (descripción): Fire detection and fire alarm systems

Marca: Autronica

**Fabricante:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Representante europeo:** --

| En relación con | Responsable de la prueba de la muestra del producto                           | Informe de referencia de la prueba         | Normas aplicadas                                                                                                            |
|-----------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC             | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR             | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and BV-110)              |
| MED             | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|                 |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS            | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Restricciones de puesta en servicio / requisitos de autorización de uso

☒ No aplicable

☐ Ninguna



## Medio de conformidad

Declaramos, bajo nuestra responsabilidad, que este producto se ha fabricado de acuerdo con la siguientes directivas: 93/68/CEE (marcado); 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (y CIR (EU) 2025/1533) (MED), y 2011/65/UE (RoHS), corregida por 2015/863 y 2017/2102, y cumple los requisitos básicos y todas las demás disposiciones pertinentes de las directivas según los resultados de las pruebas mediante normas armonizadas de acuerdo con las directivas mencionadas.

Firma del representante / fabricante:

Signed by:  
  
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, director de conformidad  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

**Lista de modelos** (lista de todos los modelos o las variantes de productos para los que esta declaración es válida)

| Modelo            | Descripción                              |
|-------------------|------------------------------------------|
| BS-420            | Fire alarm control panel                 |
| BS-420M           | Fire alarm control panel Maritime        |
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Firma del representante / fabricante:

Signed by:

*Aleksandra Strzelec-Sierpińska*

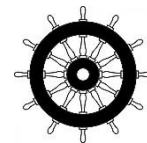
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, director de conformidad  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

ET



# TOOTJA VASTAVUSDEKLARATSIOON



## Toote andmed:

Mudel/tüüp: Vaadake mudeli loendit Esimene CE-vastavusmargise kinnitamise aasta: 2020  
 Kategooria (kirjeldus): Fire detection and fire alarm systems  
 Tootemark: Autronica

**Tootja:** Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim  
 Norway

**ELi esindaja:** --

| Mille suhtes | Toote proovi on katsetanud                                                    | Katsearuande viide                         | Rakendatud standardid                                                                                                       |
|--------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC          | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR          | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| MED          | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|              |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS         | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Kasutusele võtmise piirangud / kasutusloa nõuded

☒ Ei ole kohaldatav ☐ Puudub ☐ 

## Vastavusmeetmed

Kinnitame ainuisikuliselt, et see toode vastab direktiividele: 93/68/EMÜ (märgistus), 2014/30/EL (EMC), 305/2011 (CPR), 2014/90/EU (ja CIR (EU) 2025/1533) (MED), ja 2011/65/EL (ohtlike ainete kasutamise piiramise direktiiv, RoHS), mida on muudetud direktiividega 2015/863 ja 2017/2102, ning vastab direktiivide põhioletustele ja kõigile muudele asjakohastele sätetele, mis põhinevad katsetulemustel, kasutades nimetatud direktiividele vastavaid ühtlustatud standardeid.

## Mudelite loend (kõigi tootevariantide või -mudelite loetelu, mille puhul see deklaratsioon kehtib)

| Mudel             | Kirjeldus                         |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |

Esindaja/tootja allkiri:

Aleksandra Strzelec-Sierpińska, vastavusjuht  
 Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim, Norway

Signed by:



0EC137DC66D54E6...

Koht: Gdańsk, Poola  
 Kuupäev: 08 detsember 2025

|                  |                                          |
|------------------|------------------------------------------|
| BS-420MG         | Maritime gas alarm control panel         |
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Esindaja/tootja allkiri:

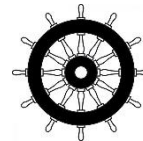
Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, vastavusjuht  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

FI


**VALMISTAJAN**
**VAATIMUSTENMUKAISUUSVAKUUTUS**


TUOTTEELLE

**Tuotetunnus:**

Malli/tyyppi: Katso malliluettelo CE-merkinnän alkuperäinen kiinnitysvuosi: 2020

Luokka (kuvaus): Fire detection and fire alarm systems

Tuotemerkki: Autronica

**Valmistaja:**

Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Edustaja EU:ssa:**

--

| Koskien direktiiviä | Tuotteen näytekappaleen on testannut                                          | Testiraporttiviite                         | Sovellettavat standardit                                                                                                    |
|---------------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC                 | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR                 | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and BV-110)              |
| MED                 | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|                     |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS                | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Käyttöönottoa koskevat rajoitukset / käytön sallimisen edellytykset**
☒ Ei sovellu

☐ Ei ole

☐ 
**Vaatimustenmukaisuus**

Vakuutamme yksinomaisella vastuullamme, että tämä tuote on seuraavien direktiivien mukainen: 93/68/EEC (merkintä), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (ja CIR (EU) 2025/1533) (MED), ja 2011/65/EU (RoHS) jota on muutettu direktiiveillä 2015/863 ja 2017/2102. Vakuutamme, että tuote on direktiivien olennaisten vaatimusten ja kaikkien muiden olennaisten määräysten mukainen perustuen tuloksiin testeistä, joissa on käytetty yhdenmukaistettuja standardeja mainittujen direktiivien mukaisesti.

**Malliluettelo** (luettelo kaikista tuoteversioista tai -malleista, joita tämä vakuutus koskee)

| Malli   | Kuvaus                            |
|---------|-----------------------------------|
| BS-420  | Fire alarm control panel          |
| BS-420M | Fire alarm control panel Maritime |

Edustajan/valmistajan allekirjoitus:

Aleksandra Strzelec-Sierpińska, vaatimustenmukaisuusjohtaja  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Signed by:



0EC137DC66D54E6...

Paikka: Gdańsk, Puola

Päivämäärä: 08 joulukuu 2025

Sivu 15/40

Asiak. nro: 60.1000667 rev. 2

|                   |                                          |
|-------------------|------------------------------------------|
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Edustajan/valmistajan allekirjoitus:

Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, vaatimustenmukaisuusjohtaja  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

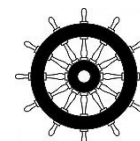


FR



# DÉCLARATION DE CONFORMITÉ DU FABRICANT

POUR


**Identification du produit :**

Modèle/type : Voir la liste des modèles Année initiale en regard du symbole CE : 2020

Catégorie (description) : Fire detection and fire alarm systems

Marque : Autronica

**Fabricant :** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Représentant UE :** --

| Concernant  | Un échantillon du produit a été testé par                                     | Référence du rapport de test               | Normes appliquées                                                                                                           |
|-------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>  | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>  | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|             |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b> | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Restrictions de mise en service/exigences avant autorisation d'usage**


Non applicable



Aucune


**Mesures de conformité**

Nous déclarons sous notre seule responsabilité que ce produit est conforme aux directives 93/68/EEC (Marquage), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (et CIR (EU) 2025/1533) (MED), et 2011/65/EU (RoHS), modifiée par les directives 2015/863 et 2017/2102, et est conforme aux exigences essentielles et autres dispositions pertinentes des directives en fonction des résultats de test obtenus à l'aide de normes harmonisées, conformément aux directives concernées.

**Liste des modèles** (liste de tous les modèles/versions de produits auxquels cette déclaration s'applique)

| Modèle  | Description                       |
|---------|-----------------------------------|
| BS-420  | Fire alarm control panel          |
| BS-420M | Fire alarm control panel Maritime |

Signature du représentant/fabricant :

Aleksandra Strzelec-Sierpińska, Chargé de la conformité

Autronica Fire &amp; Security AS

Bromstadvegen 59,

NO-7483 Trondheim, Norway

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC66D54E6...

Lieu : Gdańsk, Pologne

Date : 08 décembre 2025

Page 17 sur 40

Doc. n° : 60.1000667 rev. 2

|                   |                                          |
|-------------------|------------------------------------------|
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Signature du représentant/fabricant :

Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC66D54E6...

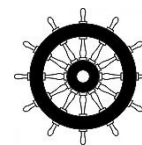
Aleksandra Strzelec-Sierpińska, Chargé de la conformité  
 Autronica Fire & Security AS  
 Bromstadvegen 59,  
 NO-7483 Trondheim, Norway

HR



# IZJAVA O SUKLADNOSTI PROIZVOĐAČA

ZA


**Identifikacija proizvoda:**

Model/tip: Pogledajte popis modela Početna godina postavljanja CE oznake: 2020

Kategorija (opis): Fire detection and fire alarm systems

Marka: Autronica

**Proizvođač:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Predstavnik EU:** --

| Odnosi se na | Uzorak proizvoda testirao je                                                  | Izvešće o ispitivanju                      | Primijenjeni standardi                                                                                                      |
|--------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>   | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>   | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>   | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|              |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b>  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Ograničenja stavljanja u uporabu / zahtjevi za odobrenje uporabe**

☒ Nije primjenjivo ☐ Nema ograničenja ☐ 

**Sredstva sukladnosti**

Izjavljujemo na vlastitu odgovornost da je ovaj proizvod u skladu s direktivama: 93/68/EEZ (označavanje), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (i CIR (EU) 2025/1533) (MED), i 2011/65/EU (Direktiva za ograničavanje upotrebe određenih opasnih supstanci, RoHS), koja je izmijenjena direktivama 2015/863 i 2017/2102, te je u skladu s osnovnim zahtjevima i svim ostalim relevantnim odredbama ovih direktiva na temelju rezultata ispitivanja koristeći usklađene standarde, a u skladu s navedenim direktivama.

**Popis modela** (popis svih inačica ili modela proizvoda za koje vrijedi ova izjava)

| Model             | Opis                              |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |

Potpis predstavnika / proizvođača:

Signed by:  
  
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, voditelj Odjela za usklađenost  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Mjesto: Gdanjsk, Poljska

Datum: 08. prosinca 2025

Stranica 19 od 40

Br. dokumenta: 60.1000667 rev. 2

|                  |                                          |
|------------------|------------------------------------------|
| BS-420MG         | Maritime gas alarm control panel         |
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Potpis predstavnika / proizvođača:

Signed by:  
  
0EC137DC66D54E6...

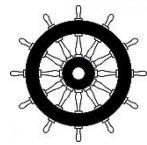
Aleksandra Strzelec-Sierpińska, voditelj Odjela za usklađenost  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

HU



# A GYÁRTÓ MEGFELELŐSÉGI NYILATKOZATA

AZ ALÁBBIakra VONATKOZÓAN

**Termékazonosító:**

Modell/típus: Lásd: modellek felsorolása A CE-jelölés elhelyezésének első éve: 2020  
Kategória (leírás): Fire detection and fire alarm systems  
Márka: Autronica

**Gyártó:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**EU-képviselő:** --

| Irányelv | Termékminta tesztelését végezte                                               | Vizsgálati jelentés hivatkozása            | Alkalmazott szabványok                                                                                                      |
|----------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC      | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR      | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| MED      | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|          |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS     | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Üzembe helyezési korlátozások/használatbavételi engedélyre vonatkozó követelmények**

☒ Nem alkalmazható ☐ Egyik sem ☐ 

**A megfelelőség módjai**

Kizárólagos felelősségünk tudatában kijelentjük, hogy a termék megfelel az alábbi irányelveknek: 93/68/EGK (jelölés), 2014/30/EU (EMC), 305/2011 (CPR); 2014/90/EU (továbbá a CIR (EU) 2025/1533) (MED), továbbá a 2015/863 és 2017/2102 rendelet által módosított 2011/65/EU (RoHS), és megfelel az alapvető követelményeknek és az irányelvek minden más vonatkozó rendelkezésének az említett irányelvekkel összhangban lévő harmonizált szabványok felhasználásával végzett vizsgálatok eredményei alapján.

**Modellek felsorolása** (Azon termékváltozatok vagy modellek listája, amelyekre ez a nyilatkozat érvényes)

| Modell  | Leírás                            |
|---------|-----------------------------------|
| BS-420  | Fire alarm control panel          |
| BS-420M | Fire alarm control panel Maritime |

A képviselő/gyártó aláírása:

Signed by:  
  
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, megfelelőségi vezető  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

|                   |                                          |
|-------------------|------------------------------------------|
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

A képviselő/gyártó aláírása:

Signed by:

*Aleksandra Strzelec-Sierpińska*

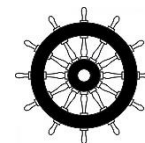
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, megfelelőségi vezető  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

IT



# DICHIARAZIONE DI CONFORMITÀ DEL PRODUTTORE



PER

**Identificazione del  
prodotto:**

Modello/tipo: Fare riferimento all'elenco dei modelli

Anno iniziale di applicazione del 2020  
marchio CE:

Categoria (descrizione): Fire detection and fire alarm systems

Marca: Autronica

**Fabbricante:**  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Rappresentante UE:** --

| Relativo a  | Un campione del prodotto è stato testato da                                   | Riferimento report di test                 | Standard applicati                                                                                                          |
|-------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>  | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>  | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|             |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b> | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Restrizioni sulla messa in servizio/requisiti per l'autorizzazione all'uso**
☒ Non applicabile

☐ Nessuna.

**Conformità**

Il produttore dichiara, sotto la propria responsabilità, che questo prodotto è conforme alle Direttive: 93/68/EEC (marchio), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (e CIR (EU) 2025/1533) (MED), e 2011/65/EU (RoHS), modificata da 2015/863 e 2017/2102 ed è conforme ai requisiti essenziali e a tutte le altre relative disposizioni delle Direttive in base ai risultati del test che utilizzano standard armonizzati in conformità con le Direttive citate.

Firma del rappresentante/produttore:

Signed by:



0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

**Elenco di modelli** (elenco di tutte le varianti di prodotto o modelli per cui questa dichiarazione è valida)

| Modello           | Descrizione                              |
|-------------------|------------------------------------------|
| BS-420            | Fire alarm control panel                 |
| BS-420M           | Fire alarm control panel Maritime        |
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Firma del rappresentante/produttore:

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

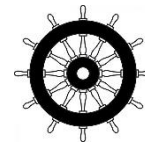


LT



# GAMINTOJO ATITIKTIES DEKLARACIJA

DĖL



## Gaminio identifikavimas:

Modelis / tipas: Žr. modelių sąrašą

Pirmi metai ženklinant CE ženklu:

2020

Kategorija (apibūdinimas): Fire detection and fire alarm systems

Prekės ženklas: Autronica

## Gamintojas:

Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

## ES atstovas:

--

| Dėl  | Gaminio pavyzdį išbandė                                                       | Bandymo ataskaitos nuoroda                 | Taikomi standartai                                                                                                          |
|------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR  | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| MED  | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|      |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Eksplotacijos pradžios apribojimai / naudojimo leidimo reikalavimai

☒ Netaikoma

☐ Nėra



## Atitikties priemonės

Mes tik savo atsakomybe pareiškiame, kad šis gaminys atitinka direktyvas: 93/68/EEB (ženklinimas), 2014/30/ES (EMC), 305/2011 (CPR), 2014/90/EU (su CIR (EU) 2025/1533) (MED), ir 2011/65/ES (RoHS) su pakeitimais, padarytais 2015/863 ir 2017/2102, ir atitinka esminius reikalavimus ir visas kitas atitinkamas direktyvų nuostatas, pagrįstas bandymų rezultatais, naudojant suderintus standartus pagal minėtas direktyvas.

## Modelių sąrašas (visų gaminių variantų ar modelių, kuriems galioja ši deklaracija, sąrašas)

| Modelis           | Apibūdinimas                      |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |

Atstovo / gamintojo parašas:

Aleksandra Strzelec-Sierpińska, atitikties vadovas

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC66D54E6...

Autronica Fire & Security AS

Bromstadvegen 59,

NO-7483 Trondheim, Norway

Vieta: Gdanskas, Lenkija

Data: 08 gruodžio 2025

25 p. iš 40

Dok. Nr.: 60.1000667 rev. 2

|                  |                                          |
|------------------|------------------------------------------|
| BS-420MG         | Maritime gas alarm control panel         |
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Atstovo / gamintojo parašas:

Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC66D54E6...

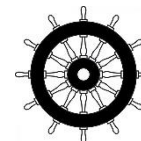
Aleksandra Strzelec-Sierpińska, atitikties vadovas  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

NL



# CONFORMITEITSVERKLARING VAN DE FABRIKANT

VOOR



## Productidentificatie:

Model/type: Raadpleeg de modellijst Eerste jaar met CE-markering: 2020

Categorie (beschrijving): Fire detection and fire alarm systems

Merk: Autronica

**Fabrikant:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

EU-vertegenwoordiger: --

| Met betrekking tot | Een sample van het product is getest door                                     | Referentie testmelding                     | Toegepaste normen                                                                                                           |
|--------------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC                | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR                | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and BV-110)              |
| MED                | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|                    |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS               | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Beperkingen op het in gebruik nemen/vereisten voor autorisatie van gebruik

☒ Niet van toepassing

☐ Geen

☐ 

## Conformiteitsmiddelen

Wij verklaren onder onze eigen verantwoordelijkheid dat dit product in overeenstemming is met de richtlijnen: 93/68/EEG (markering), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (en CIR (EU) 2025/1533) (MED), en 2011/65/EU (RoHS), zoals gewijzigd door 2015/863 en 2017/2102, en dat het product voldoet aan de essentiële vereisten en alle andere relevante bepalingen van de richtlijnen op basis van testresultaten aan de hand van geharmoniseerde normen, conform de genoemde richtlijnen.

Handtekening vertegenwoordiger/fabrikant:

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC68D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Plaats: Gdańsk, Polen

Datum: 08 december 2025

Pagina 27 van 40

Doc. Nr.: 60.1000667 rev. 2

**Modellijst** (lijst van alle productvarianten of modellen waarvoor deze verklaring geldig is)

| Model             | Beschrijving                             |
|-------------------|------------------------------------------|
| BS-420            | Fire alarm control panel                 |
| BS-420M           | Fire alarm control panel Maritime        |
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Handtekening vertegenwoordiger/fabrikant:

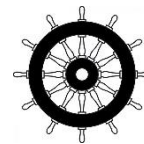
Signed by:  
  
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

NO



# PRODUSENTENS SAMSVARSERKLÆRING



FOR

## Produktidentifikasjon:

Modell/type: Referer til modelloppføring Første år påført CE-merke: 2020  
Kategori (beskrivelse): Fire detection and fire alarm systems  
Merke: Autronica

Produsent: Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

EU-representant: --

| Angjeldende | En prøve av produktet har blitt testet av                                     | Testrapportreferanse                       | Anvendte standarder                                                                                                         |
|-------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC         | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR         | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| MED         | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|             |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS        | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Begrensninger på å sette i drift/krav til autorisering av bruk

☒ Ikke aktuelt

☐ Ingen

☐ 

## Samsvarsmetode

Vi erklærer etter eget ansvar at dette produktet er i samsvar med direktivene: 93/68/EØS (merking), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (og CIR (EU) 2025/1533) (MED), og 2011/65/EU (RoHS), endret av 2015/863 og 2017/2102, og samsvarer med de vesentlige kravene og alle relevante bestemmelser av direktivene basert på testresultater ved hjelp av harmoniserte standarder i samsvar med de nevnte direktivene.

## Modelloppføring (liste over alle produktvarianter eller modeller som erklæringen er gyldig for)

| Modell            | Beskrivelse                       |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |

Signatur fra representant/produsent:

Aleksandra Strzelec-Sierpińska, samsvarsleder  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC68D54E6...

Sted: Gdańsk, Polen  
Dato: 08 desember 2025

Side 29 av 40

dok. nr.: 60.1000667 rev. 2

|                  |                                          |
|------------------|------------------------------------------|
| BS-420MG         | Maritime gas alarm control panel         |
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Signatur fra representant/produsent:

Signed by:

Aleksandra Strzelec-Sierpińska

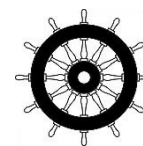
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, samsvarsleder  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

PL



# DEKLARACJA ZGODNOŚCI PRODUCENTA



DOTYCZY

## Identyfikacja produktu:

Model/typ: Patrz lista modeli Rok początkowy umieszczenia znaku CE: 2020  
Kategoria (opis): Fire detection and fire alarm systems  
Marka: Autronica

**Producent:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Reprezentacja EU:** --

| Odniesienie do | Próbka została przetestowana przez                                            | Raport z testów                            | Zastosowane normy                                                                                                           |
|----------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>     | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>     | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>     | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|                |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b>    | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

## Ograniczenia dotyczące dopuszczenia do użytku/wymagania dotyczące dopuszczenia do użytku

☒ Nie dotyczy ☐ Brak ☐ 

## Środki zgodności

Deklarujemy na naszą wyłączną odpowiedzialność, że niniejszy produkt jest zgodny z dyrektywami: 93/68/EEC (Oznaczenia), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (oraz CIR (EU) 2025/1533) (MED), oraz 2011/65/EU (RoHS - Ograniczenia dotyczące substancji niebezpiecznych), z poprawkami w 2015/863 i 2017/2102 oraz pozostaje w zgodzie z zasadniczymi wymogami i wszystkimi innymi stosownymi przepisami Dyrektyw w oparciu o wyniki badań przy użyciu zharmonizowanych norm zgodnie z wymienionymi dyrektywami..

**Lista modeli** (Wykaz wszystkich wariantów lub modeli produktu, dla których obowiązuje niniejsza deklaracja)

| Model   | Opis                              |
|---------|-----------------------------------|
| BS-420  | Fire alarm control panel          |
| BS-420M | Fire alarm control panel Maritime |

Podpis przedstawiciela/producenta:

Signed by:

Aleksandra Strzelec-Sierpińska

0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Lider ds. zgodności z normami  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Miejsce: Gdańsk, Polska

Data: 08 grudnia 2025

Str. 31 z 40

Nr dok.: 60.1000667 rev. 2

|                   |                                          |
|-------------------|------------------------------------------|
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Podpis przedstawiciela/producenta:

Signed by:  
  
0EC137DC66D54E6...

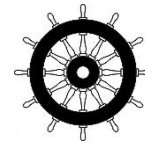
Aleksandra Strzelec-Sierpińska, Lider ds. zgodności z normami  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway



PT



# DECLARAÇÃO DE CONFORMIDADE DO FABRICANTE



PARA

**Identificação do produto:**

Modelo/tipo: Consulte a listagem de modelos Ano inicial de afixação da marcação CE: 2020

Categoria (descrição): Fire detection and fire alarm systems

Marca: Autronica

**Fabricante:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Representante na UE:** --

| Relativamente a | Foi testada uma amostra do produto por                                        | Referência do relatório de teste           | Normas aplicadas                                                                                                            |
|-----------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| EMC             | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| CPR             | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and BV-110)              |
| MED             | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|                 |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| RoHS            | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Restrições de colocação em serviço/requisitos para autorização de utilização**
☒ Não aplicável

☐ Nenhum

☐ 
**Meios de conformidade**

Declaramos, sob nossa única responsabilidade, que este produto está em conformidade com as Diretivas: 93/68/CEE (Marcação), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (e CIR (EU) 2025/1533) (MED), e 2011/65/EU (RoHS), emendada pela 2015/863 e 2017/2102, e está em conformidade com os requisitos essenciais e todas as outras disposições relevantes das Diretivas baseadas em resultados de testes utilizando as normas harmonizadas de acordo com as Diretivas mencionadas.

Assinatura do representante/fabricante:

Signed by:  
  
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

**Listagem de modelos** (Lista de todas as variantes ou modelos de produtos para os quais esta variante é válida)

| Modelo            | Descrição                                |
|-------------------|------------------------------------------|
| BS-420            | Fire alarm control panel                 |
| BS-420M           | Fire alarm control panel Maritime        |
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Assinatura do representante/fabricante:

Signed by:



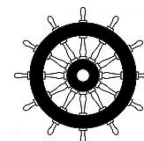
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, Compliance Leader  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

**SK**


# VYHLÁSENIE VÝROBCU O ZHODE

PRE


**Identifikácia výrobku:**

Model/typ: Pozrite si zoznam modelov

Kategória (opis): Fire detection and fire alarm systems

Značka: Autronica

Umiestnenie označenia CE od roku: 2020

**Výrobca:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Zástupca v EÚ:** --

| Týka sa     | Vzorku výrobku testovala spoločnosť                                           | Odkaz na protokol o skúške                 | Použité normy                                                                                                               |
|-------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>  | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>  | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|             |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b> | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Obmedzenia uvedenia do prevádzky/požiadavky na povolenie na používanie**


Nevztáhuje sa



Žiadne


**Prostriedky preukázania zhody**

Vyhlasujeme na vlastnú zodpovednosť, že tento výrobok je v súlade s predpismi: smernica 93/68/EHS (značenie), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (a CIR (EU) 2025/1533) (MED), a smernica 2011/65/EÚ (RoHS) v znení smerníc 2015/863 a 2017/2102 a je v súlade so základnými požiadavkami a všetkými ostatnými príslušnými ustanoveniami smerníc na základe výsledkov skúšok s použitím harmonizovaných noriem v súlade s uvedenými smernicami.

**Zoznam modelov** (zoznam všetkých variantov alebo modelov výrobku, pre ktoré platí toto vyhlásenie)

| Model             | Opis                              |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |
| BS-420MG          | Maritime gas alarm control panel  |

Podpis zástupcu/výrobcu:

Signed by:



OEC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, vedúci oddelenia pre súlad s predpismi  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

|                  |                                          |
|------------------|------------------------------------------|
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Podpis zástupcu/výrobcu:

Signed by:

Aleksandra Strzelec-Sierpińska

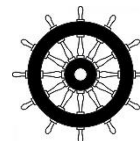
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, vedúci oddelenia pre súlad s predpismi  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

SL



# IZJAVA PROIZVAJALCA O SKLADNOSTI



ZA

**Identifikacija izdelka:**

Model/tip: Oglejte si seznam modelov  
Kategorija (opis): Fire detection and fire alarm systems  
Blagovna znamka: Autronica

Začetno leto namestitve oznake CE: 2020

**Proizvajalec:** Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**Predstavniki EU:** --

| Zadeva      | Vzorec izdelka je preveril/a                                                  | Sklic na poročilo o preskusu               | Uporabljeni standardi                                                                                                       |
|-------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>  | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>  | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|             |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b> | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Omejitve pri začetku obratovanja/zahteve za odobritev uporabe**
☒ Ni uporabno

☐ Brez

**Sredstva za skladnost**

Na lastno odgovornost izjavljamo, da je ta izdelek v skladu z direktivami: 93/68/EGS (označevanje), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (z CIR (EU) 2025/1533) (MED), in 2011/65/EU (RoHS), spremenjeni z 2015/863 in 2017/2102, ter izpolnjuje bistvene zahteve in vse druge ustrezne določbe direktiv, ki temeljijo na rezultatih preskusov z uporabo usklajenih standardov v skladu z navedenimi direktivami.

**Seznam modelov** (seznam vseh različic ali modelov izdelkov, za katere velja ta izjava)

| Model   | Opis                              |
|---------|-----------------------------------|
| BS-420  | Fire alarm control panel          |
| BS-420M | Fire alarm control panel Maritime |

Podpis zastopnika/proizvajalca:

Signed by:  
  
0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, vodja Oddelka za skladnost  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

|                   |                                          |
|-------------------|------------------------------------------|
| BS-420G, BS-420G2 | Fire and gas alarm control panel         |
| BS-420MG          | Maritime gas alarm control panel         |
| BS-430, BS-430G2  | Operator panel                           |
| BC-420, BC-420G2  | Fire alarm controller                    |
| BU-BV-420         | Fire brigade panel and Information panel |
| BU-BV-420G2       | Fire brigade panel and Information panel |
| BU-110            | Fire brigade panel                       |
| BV-110            | Information panel                        |

Podpis zastopnika/proizvajalca:

Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC66D54E6...

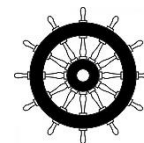
Aleksandra Strzelec-Sierpińska, vodja Oddelka za skladnost  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

SV



# KONFORMITETSDEKLARATION

FÖR


**Produktidentifikation:**

Modell/typ: Se modellista

Inledande år för CE-märkning: 2020

Kategori (beskrivning): Fire detection and fire alarm systems

Märke: Autronica

**Leverantör:**  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim  
Norway

**EU-representant:** --

| Angående    | Ett produktprov har testats av                                                | Testrapport-sf-referens                    | Tillämpade standarder                                                                                                       |
|-------------|-------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>EMC</b>  | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN 61000-6-3:2007+A1:2011+AC:2012<br>EN 50130-4:2011                                                                        |
| <b>CPR</b>  | DBI Certification A/S<br>Jernholmen 12, 2650 Hvidovre                         | Certificate:<br>2531-CPR-CSP11299          | EN 54-2:1997+A1:2006<br>EN 54-17:2005+AC:2007 (BU-110 and<br>BV-110)<br>EN 54-18:2005+AC:2007 (BU-110 and<br>BV-110)        |
| <b>MED</b>  | DNV AS<br>Veritasveien 1<br>1363 Høvik Norway                                 | Certificate:<br>MEDB0003UH                 | EN 54-2:1997+A1:2006<br>IEC 60092-504:2016<br>IEC 60533:2015                                                                |
|             |                                                                               | Certificate:<br>MEDD00000CH<br>MEDB000011J | IMO MSC.1/Circ.1370,<br>EN 60079-0:2012+A11:2013,<br>EN 60079-29-1:2016+AMD1:2020,<br>IEC 60092-504:2016,<br>IEC 60533:2015 |
| <b>RoHS</b> | Autronica Fire & Security AS<br>Bromstadvegen 59,<br>NO-7483 Trondheim Norway | CQP_AutroSafe_Panels_rev2                  | EN IEC 63000:2018                                                                                                           |

**Begränsningar för idrifttagning / krav för användningstillstånd**
☒ Ej tillämpligt

☐ Ingen

**Konformitetsmetoder**

Vi förklarar under vårt ensamma ansvar att denna produkt överensstämmer med direktiven: 93/68/EEC (märkning), 2014/30/EU (EMC), 305/2011 (CPR), 2014/90/EU (och CIR (EU) 2025/1533) (MED), och 2011/65/EU (RoHS), ändrad av 2015/863 och 2017/2102, och uppfyller de väsentliga kraven och alla andra relevanta bestämmelser i direktiven baserade på testresultat med användning av harmoniserade standarder i enlighet med nämnda direktiv.

**Modellista** (Lista över alla produktvarianter eller modeller för vilka denna deklARATION är giltig)

| Modell            | Beskrivning                       |
|-------------------|-----------------------------------|
| BS-420            | Fire alarm control panel          |
| BS-420M           | Fire alarm control panel Maritime |
| BS-420G, BS-420G2 | Fire and gas alarm control panel  |

Representantens/tillverkarens underskrift:

Aleksandra Strzelec-Sierpińska, chef för efterlevnad  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway

Signed by:



0EC137DC66D54E6...

Plats: Gdańsk, Polen

Datum: 08 december 2025

Sida 39 av 40

Dok. Nr: 60.1000667 rev. 2

|                  |                                          |
|------------------|------------------------------------------|
| BS-420MG         | Maritime gas alarm control panel         |
| BS-430, BS-430G2 | Operator panel                           |
| BC-420, BC-420G2 | Fire alarm controller                    |
| BU-BV-420        | Fire brigade panel and Information panel |
| BU-BV-420G2      | Fire brigade panel and Information panel |
| BU-110           | Fire brigade panel                       |
| BV-110           | Information panel                        |

Representantens/tillverkarens underskrift:

Signed by:

*Aleksandra Strzelec-Sierpińska*

0EC137DC66D54E6...

Aleksandra Strzelec-Sierpińska, chef för efterlevnad  
Autronica Fire & Security AS  
Bromstadvegen 59,  
NO-7483 Trondheim, Norway