

# EU DECLARATION OF CONFORMITY



Product: **Mark Vie and MarkStat Stand-alone Controller, UCSCxyzz and UCECxyzz**

Name and Address of Manufacturer: **General Electric  
Intelligent Platforms Inc.  
Charlottesville, VA 22911 USA**

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of Declaration: **IS420UCSCxyzz  
IS420UCECxyzz (where x = H or S; y = 1 or 2; and z = any alpha character)**

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:

|            |                |
|------------|----------------|
| 2014/30/EU | EMC DIRECTIVE  |
| 2014/34/EU | ATEX DIRECTIVE |
| 2011/65/EU | ROHS DIRECTIVE |

**Note:** Compliance with the listed Directive(s) are believed to be accurate; however, compliance is verified by the marking on the unit itself.

References to the relevant harmonized standards used or references to the other technical specifications in relation to which conformity is declared:

EN61131-2: 2007 (Zone B), EN 55011: 2009 +A1: 2010 (Class A)  
EN60079-0: 2012 +A11: 2013, EN60079-7: 2015  
EN50581: 2012

Additional Information:

ATEX Marking:  II 3 G Ex ec IIC T4 Gc

*Notified Body:* **UL International Demko A/S (#0539)** performed an assessment against the ESHRs of ATEX Directive and issued an EU-type examination certificate # DEMKO 16 ATEX 1781X dated 24-Sept-2018

*RoHS Exemptions:* **6(a), 6(c), 7(a), 7(c)-1**

Signed for and on Behalf of: **General Electric Intelligent Platforms Inc.**  
Place and Date of Issue: **Charlottesville, VA, USA. 09-Nov-2018**

Name, function: **Stephen P. Yow, Product Regulatory - Engineering**

Signature: 

Authorized Responsible Person:

Name: **Sher Boparai**  
Address: **GE Intelligent Platforms GmbH  
Memminger Str. 14  
86159 Augsburg  
Germany**  
Phone : **+49 821 5034-0**



| IT   | DICHIARAZIONE DI CONFORMITÀ UE  | PL   | EU-CONFORMITÄTSVERKLÄRUNG   | RO  | DECLARAȚIE UE DE CONFORMITATE   |
|--|---|--|---|---|---|
| Prodotto:  | Mark Vie and Mark Stat Stand-Alone Controller   | Produkt:   | Mark Vie and Mark Stat Stand-Alone Controller   | Produsul:   | Mark Vie and Mark Stat Stand-Alone Controller   |
| Nome e indirizzo del fabbricante:  | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   | Naam en adres van de fabrikant:  | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   | Denumirea și adresa producătorului:   | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   |
| La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante:  | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Quisiasi carattere alfabetic)  | Deze conformiteitsverklaring wordt verstrekt onder:  | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Een alf  | Prezenta declarație de conformitate este emisă pe:  | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Orice caracter alfabetic)  |
| Oggetto della dichiarazione:   | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  | Voerwerp van de verklaring:  | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  | Obiectul declarației:   | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  |
| L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:   | EN61131-2: 2007 (Zona B), EN 55011: 2009 +A1: 2010 (Classe A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012   | Vermelding van de toegepaste relevante geharmoniseerde normen of van de overige technische specificaties waarop de conformiteitsverklaring betrekking heeft:   | EN61131-2: 2007 (Zona B), EN 55011: 2009 +A1: 2010 (Classe A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012   | Trimiteri la standardele armonizate relevante folosite sau trimiteri la celelalte specificații tehnice în legătură cu care se declară conformitatea:  | EN61131-2: 2007 (Zona B), EN 55011: 2009 +A1: 2010 (Clasa A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012  |
| Riferimento alle pertinenti norme armonizzate utilizzate o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità:  | Marchio specifico di protezione dalle esplosioni II 3 G Ex ec IIC T4 Gc<br>Organismo notificato UL International Demko A/S (0539) ha effettuato una valutazione rispetto ai requisiti essenziali sulla salute e sulla sicurezza della direttiva 2014/34/EU e ha rilasciato il numero di certificato DEMKO 16 ATEX 1781X | Specifiek merkteken van explosiebeveiliging II 3 G Ex ec IIC T4 Gc<br>Aangemelde instantie UL International Demko A/S (0539) heeft een analyse uitgevoerd van de cruciale vereisten voor gezondheid en veiligheid van richtlijn 2014/34/EU en heeft een certificaat verstrekt met nummer DEMKO 16 ATEX 1781X | Specific merkteken van explosiebeveiliging II 3 G Ex ec IIC T4 Gc<br>Aangemelde instantie UL International Demko A/S (0539) heeft een analyse uitgevoerd van de cruciale vereisten voor gezondheid en veiligheid van richtlijn 2014/34/EU en heeft een certificaat verstrekt met nummer DEMKO 16 ATEX 1781X | Marcajul specific privind protecția împotriva exploziilor II 3 G Ex ec IIC T4 Gc<br>Organismului notificat UL International Demko A/S (0539) a efectuat o evaluare în raport cu cerințele esențiale privind sănătatea și siguranța din directiva 2014/34/EU și a emis certificatul cu numărul DEMKO 16 ATEX 1781X | Marcajul specific privind protecția împotriva exploziilor II 3 G Ex ec IIC T4 Gc<br>Organismului notificat UL International Demko A/S (0539) a efectuat o evaluare în raport cu cerințele esențiale privind sănătatea și siguranța din directiva 2014/34/EU și a emis certificatul cu numărul DEMKO 16 ATEX 1781X |
| Informazioni aggiuntive:   | Charlottesville, VA USA, 9 novembre 2018<br>Stephen P Yow - Product Regulatory Engineering  | Aanvullende informatie:  | Charlottesville, VA USA, 9 november 2018<br>Stephen P Yow - Product Regulatory Engineering  | Informații suplimentare:  | Charlottesville, VA USA, 9 noiembrie 2018<br>Stephen P Yow - Product Regulatory Engineering   |
| Firmato a nome e per conto di:   | General Electric Intelligent Platforms Inc  | Ondertekend voor en namens:  | General Electric Intelligent Platforms Inc  | Semnat pentru și în numele:   | General Electric Intelligent Platforms Inc  |
| (luogo e data del rilascio):   | Charlottesville, VA USA, 9 novembre 2018  | (plaats en datum van afgifte):   | Charlottesville, VA USA, 9 november 2018  | (locul și data emiterii):   | Charlottesville, VA USA, 9 noiembrie 2018   |
| (nome, funzione) (firma):  | Stephen P Yow - Product Regulatory Engineering  | (naam, functie) (handtekening):  | Stephen P Yow - Product Regulatory Engineering  | (numele, funcția) (semnătura):  | Stephen P Yow - Product Regulatory Engineering  |
| mandataria:  | Sher Bopara, GE Intelligent Platforms GmbH<br>Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  | gemachtigde:   | Sher Bopara, GE Intelligent Platforms GmbH<br>Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  | representant autorizat:   | Sher Bopara, GE Intelligent Platforms GmbH<br>Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  |
| LT   | ES ATITIKTES DEKLARACIJA  | NN   | EU-samsvarserklæring  | SK  | EU VYHLÁSENIE O ZHODĚ   |
| Gaminys:   | Mark Vie and Mark Stat Stand-Alone Controller   | Produkt:   | Mark Vie and Mark Stat Stand-Alone Controller   | Výrobok:  | Mark Vie and Mark Stat Stand-Alone Controller   |
| Gaminio pavadinimas ir adresas:  | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   | Navn og adresse til producenten:   | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   | Meno/názov a adresa výrobcu:  | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   |
| Ši atitikties deklaracija išduota tik gaminio atskombe.  | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Bet k  | Denne samsvarserklæring udstedes der enesvar   | ligger hos producenten:   | Toro vyhlášení o zhodě sa vydáva na vlastnú zodpove   | dnost výrobcu.  |
| Deklaracijos objektas:   | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Bet k  | Målet med erklæringen:   | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Et   | Janvāris  | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z =  |
| Pirmaia aprašytas deklaracijos objektas atitinka susijusius derinamuosius Sąjungos teisės aktus:   | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  | Målet med erklæringen som beskrives ovenfor, er i samsvar med de aktuelle harmoniseringslove i EU.   | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  | Uvedeny predmet vyhlášení je v zhode s príslušnými harmonizačnými právnymi predpismi Únie:  | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  |
| Susijusių taikytų darnųjų standartų nuorodos arba kitų techninių specifikacijų, pagal kurias buvo deklaruota atitiktis, nuorodos:  | EN61131-2: 2007 (B zona), EN 55011: 2009 +A1: 2010 (A klasė), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012  | Hensigten er til de aktuelle harmoniserede standarderne som bruges eller der det henvises til andre tekniske specifikationer i forhold til erklæringen om samsvar:   | EN61131-2: 2007 (Sone B), EN 55011: 2009 +A1: 2010 (Klasse A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012   | Odkazy na príslušné použité harmonizované normy alebo odkazy na iné technické špecifikácie, v súvislosti s ktorými sa zhoda vyhlásuje:  | EN61131-2: 2007 (zón B), EN 55011: 2009 +A1: 2010 (triede A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012  |
| Specialis apsaugos nuo sprogiimo ženklis II 3 G Ex ec IIC T4 Gc<br>Notifikuojamajį įstaigai UL International Demko A/S (0539) atliko įvertinimą pagal esminius sveikatos ir saugos reikalavimus, nurodytus direktyvoje 2014/34/EU ir išdavė sertifikatą, kurio numeris DEMKO 16 ATEX 1781X | 2011/65/EU (išimtis 6(a), 6(c), 7(a), 7(c)-1)   | Undertegnet for og på vegne af:  | 2011/65/EU (undtag 6(a), 6(c), 7(a), 7(c)-1)  | Doprijujúce informácie:   | 2011/65/EU (výhratia 6(a), 6(c), 7(a), 7(c)-1)  |
| Atvaizdas uz atitiktį lemiamis izmantuojamais paskaitinėjim standartu ir su citām tehniskajām specifikacijām, atitiecībā uz ko tiek deklarāta atitiktis:   | Charlottesville, VA USA, 2018 m. lapkričio 9  | Udteget for og på vegne af:  | Charlottesville, VA USA, 9 november 2018  | Podpisane za a v mene:  | Charlottesville, VA USA, 9 novembra 2018  |
| Papildoma informacija:   | Stephen P Yow - Product Regulatory Engineering  | (navn, stilling) (underskrift):  | Stephen P Yow - Product Regulatory Engineering  | (meno, funkcia) (podpis):   | Stephen P Yow - Product Regulatory Engineering  |
| Uz kā ir kieno vardu pasirašyta:   | Sher Bopara, GE Intelligent Platforms GmbH  | Autorisert representant:   | Sher Bopara, GE Intelligent Platforms GmbH  | spolnomocný zástupcov:  | Sher Bopara, GE Intelligent Platforms GmbH  |
| (vardas ir pavardė, pareigos) (parašas):   | Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  |  | Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  |   | Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  |
| igaliotasis atstovas:  |   |  |   |   |   |
| LV   | ES ATBILSĪBAS DEKLARĀCIJA   | PL   | DEKLARACJA ZGODNOŚCI UE   | SL  | IZJAVA EU O SKLADNOSTI  |
| Produkts:  | Mark Vie and Mark Stat Stand-Alone Controller   | Produkt:   | Mark Vie and Mark Stat Stand-Alone Controller   | Proizvod:   | Mark Vie and Mark Stat Stand-Alone Controller   |
| Ražotāja atbildība nosaukums un adrese:  | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   | Nazwa i adres producenta:  | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   | Ime in naslov proizvajalca:   | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   |
| Ši atbilstības deklarācija ir izdota vienīgi uz ražotāja atbildību.  | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Jebkā  | Niniejsza deklaracja zgodności wydana zostaje na   | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z =  | Za izdobje te izjave o skladnosti je odgovoren izključno  | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z =  |
| Deklarācijas priekšmets:   | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  | Przedmiot deklaracji:  | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  | Predmet izjave:   | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  |
| Iepriekš aprakstītais deklarācijas objekts atbilst attiecīgajām Savienības saskaņotās tiesību aktiem:  | EN61131-2: 2007 (B zona), EN 55011: 2009 +A1: 2010 (A klasē), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012  | Wyminiony powyżej przedmiot niniejszej deklaracji jest zgodny z odnosnymi wymaganiami unijnego prawodawstwa harmonizacyjnego:  | EN61131-2: 2007 (Strefo B), EN 55011: 2009 +A1: 2010 (Klasa A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012  | Predmet navedene izjave je v skladu z ustrezno zakonodobjo Unije o harmonizaciji:   | EN61131-2: 2007 (območje B), EN 55011: 2009 +A1: 2010 (razred A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012  |
| Atvaizds uz atitiktį lemiamis izmantuojamais paskaitinėjim standartu ir su citām tehniskajām specifikacijām, atitiecībā uz ko tiek deklarāta atitiktis:  | Charlottesville, VA USA, 2018 m. lapkričio 9  | Odnoszenia do odnosnych norm harmonizowanych, które zastosowano, lub do innych specyfikacji technicznych, w stosunku do których deklarowana jest zgodność:   | Charlottesville, VA USA, 9 november 2018  | Sklacevanja na uporabljene ustrezne harmonizirane standarde ali sklacevanja na druge tehnicne specifikacije v zvezi s skladnostjo, ki je navedena v izjavi:   | Charlottesville, VA USA, 9 novembra 2018  |
| Papildu informācija:   | Stephen P Yow - Product Regulatory Engineering  | Informacje dodatkowe:  | Stephen P Yow - Product Regulatory Engineering  | Dodatne informacije:  | Stephen P Yow - Product Regulatory Engineering  |
| Parakrāsītā šādas personas vārds:  | Sher Bopara, GE Intelligent Platforms GmbH  | Podpisano w imieniu:   | Sher Bopara, GE Intelligent Platforms GmbH  | Podpisano za in v meniu:  | Sher Bopara, GE Intelligent Platforms GmbH  |
| Izdodanas vieta un datums):  | Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  | (ime i nazivsko, stanovisko) (podpis):   | Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  | (krak in datum izdaje):   | Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  |
| plivrotais parāstāvis:   |   | upowazniony przedstawiciel:  |   | pooblašceni zastopnik:  |   |
| SV   | EU-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE  |  |   |   |   |
| Produkt:   | Mark Vie and Mark Stat Stand-Alone Controller   |  |   |   |   |
| Tillverkarens namn och adress:   | General Electric Intelligent Platforms Inc, 2500 Austin Drive, Charlottesville, VA, 22911 USA   |  |   |   |   |
| Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar:   | IS420UC05vz, IS420UCE05vz (x = H or S; y = 1 or 2; z = Ett  |  |   |   |   |
| Föremålet för försäkran:   | 2014/30/EU<br>2014/34/EU<br>2011/65/EU  |  |   |   |   |
| Föremålet för försäkran ovan överensstämmer med den relevanta harmoniserade unionslagstiftningen:  | EN61131-2: 2007 (zon B), EN 55011: 2009 +A1: 2010 (klass A), EN60079-0: 2012 +A1: 2013, EN60079-7: 2015 EN50581: 2012   |  |   |   |   |
| Hänvisningar till de relevanta harmoniserade standarder som använts eller hänvisningar till de andra tekniska specifikationerna enligt vilka överensstämmelsen försäkras:  | Diet särskilda explosionskyddsmärket II 3 G Ex ec IIC T4 Gc<br>Anmält organ UL International Demko A/S (0539) utförde en bedömning gentemot de väsentliga kraven i direktiv 2014/34/EU om hälsa och säkerhet och utfärdade certifikatnummer DEMKO 16 ATEX 1781X   |  |   |   |   |
| Ytterligare information:   | 2011/65/EU undantag 6(a), 6(c), 7(a), 7(c)-1  |  |   |   |   |
| Undertecknat för:  | General Electric Intelligent Platforms Inc  |  |   |   |   |
| (ort och datum):   | Charlottesville, VA USA, 9 november 2018  |  |   |   |   |
| (namn, befattning) (namnteckning):   | Stephen P Yow - Product Regulatory Engineering  |  |   |   |   |
| tillverkarens representant:  | Sher Bopara, GE Intelligent Platforms GmbH<br>Memminger Str. 14, 86159 Augsburg, Germany<br>+49 821 5034-0  |  |   |   |   |