



## EU DECLARATION OF CONFORMITY

Product Description: **Industrial Control Equipment**

Manufacturer Name & Address: **GE Drives & Controls, Inc.  
1501 Roanoke Blvd.  
Salem, VA 24153 USA**

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

Object of Declaration: **IS42#UCSEx2A, IS42#UCSEx2B and IS42#UCSEx2C** (where: # = 0 or 1, x = H or S)

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 as amended by (EU) 2015/863

*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:

EN 55011: 2016/A11: 2020, EN 61000-6-2: 2019, EN 61000-6-4: 2019 – Class A  
EN IEC 60079-0: 2018, EN IEC 60079-7: 2015/A1:2018  
EN IEC 63000: 2018

Additional information: User manuals GEH-6721 and GEH-6725

ATEX Marking:  II 3 G Ex ec IIC T4 Gc

Notified Body: *UL International Demko A/S* performed an assessment against the EHSRs of ATEX Directive and issued an EU-type examination certificate # UL 22 ATEX 2878X

RoHS Exemptions: 6(a), 6(c), 7(a), 7(c)-I

Signed for and on behalf of the above named manufacturer:

Place and date of Issue: Salem, VA, USA 26 September 2023  
Name, Function: Steve Sullivan, Executive Chief Engineer

Signature:



# EU DECLARATION OF CONFORMITY

ID	EU Declaration of Conformity Industrial Control Equipment	DE Produkt	EU-DEKLARATION ÜBER ÜBEREINSTIMMUNG Industrial Control Equipment	FR	IT	ES	
	<p>Name and address of the manufacturer: GE Drives &amp; Controls, Inc., 1501 Rounoke Blvd., Salem, VA, 24153 USA</p> <p>This declaration of conformity is issued under the sole responsibility of the manufacturer.</p> <p>Object of the declaration: 1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (R = 0 or 1, s = H or S)</p> <p>The object of the declaration described above is in conformity with the relevant Union harmonization legislation. References to the relevant harmonized standards used in relation to which conformity is declared: EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018 EN IEC 63000:2018 Additional information: User manuals GEH-6721 / GEH-6725 GE Drives &amp; Controls, Inc. Salem, VA, USA, 25. Sept. 2023 (name, function) (signature)</p>	<p>Produkt: Name und Anschrift des Herstellers: GE Drives &amp; Controls, Inc., 1501 Rounoke Blvd., Salem, VA, 24153 USA</p> <p>Der obigen beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrichtlinien der Union.</p> <p>Angabe der einschlägigen harmonisierten Normen oder der anderen technischen Spezifikationen, die der Konformitätsklärung zugrunde gelegt wurden: Zusätzliche Informationen: Benutzerhandbücher GEH-6721 / GEH-6725 GE Drives &amp; Controls, Inc. Salem, VA, USA, 25. Sept. 2023 (Name, Funktion) (Unterschrift)</p>	<p>EU-DEKLARATION ÜBER ÜBEREINSTIMMUNG Industrial Control Equipment GE Drives &amp; Controls, Inc., 1501 Rounoke Blvd., Salem, VA, 24153 USA</p> <p>1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (R = 0 or 1, s = H or S)</p> <p>EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018 EN IEC 63000:2018 Additional information: User manuals GEH-6721 / GEH-6725 GE Drives &amp; Controls, Inc. Salem, VA, USA, 25. Sept. 2023 (name, function) (signature)</p>	<p>Produkt: Nom et adresse du fabricant: GE Drives &amp; Controls, Inc., 1501 Rounoke Blvd., Salem, VA, 24153 USA</p> <p>L'objet de la déclaration décrit le dessus est conforme à la législation d'harmonisation de l'Union applicable.</p> <p>Objet de la déclaration: 1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (R = 0 or 1, s = H or S)</p> <p>Objet de la déclaration décrit le dessus est conforme à la législation d'harmonisation de l'Union applicable.</p> <p>Références des normes harmonisées pertinentes applicables ou des autres spécifications techniques qui rapport auxquelles la conformité est déclarée: EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018 EN IEC 63000:2018 Informations complémentaires: Manuel d'utilisation GEH-6721 / GEH-6725 GE Drives &amp; Controls, Inc. Salem, VA, USA, 25 Sept. 2023 (nom, fonction) (signature)</p>	<p>Produkt: Nombre y dirección del fabricante: GE Drives &amp; Controls, Inc., 1501 Rounoke Blvd., Salem, VA, 24153 USA</p> <p>El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión.</p> <p>Referencias a las normas armonizadas pertinentes utilizadas, o referencias a las otras especificaciones técnicas respecto a las cuales se declara la conformidad de este producto: Información adicional: Manual de instrucciones GEH-6721 / GEH-6725 GE Drives &amp; Controls, Inc. Salem, VA, USA, 25. Sept. 2023 (nombre, cargo) (firma)</p>	<p>Produkt: Název a adresa výrobce: GE Drives &amp; Controls, Inc., 1501 Rounoke Blvd., Salem, VA, 24153 USA</p> <p>Objekt prohlášení o shodě je vyjádřen výše uvedeným způsobem.</p> <p>Objekt prohlášení o shodě je vyjádřen výše uvedeným způsobem.</p> <p>Objekt prohlášení o shodě je vyjádřen výše uvedeným způsobem.</p> <p>Objekt prohlášení o shodě je vyjádřen výše uvedeným způsobem.</p> <p>Objekt prohlášení o shodě je vyjádřen výše uvedeným způsobem.</p> <p>Objekt prohlášení o shodě je vyjádřen výše uvedeným způsobem.</p>	<p>Produkt: Nombre y dirección del fabricante: GE Drives &amp; Controls, Inc., 1501 Rounoke Blvd., Salem, VA, 24153 USA</p> <p>El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión.</p> <p>Referencias a las normas armonizadas pertinentes utilizadas, o referencias a las otras especificaciones técnicas respecto a las cuales se declara la conformidad de este producto: Información adicional: Manual de instrucciones GEH-6721 / GEH-6725 GE Drives &amp; Controls, Inc. Salem, VA, USA, 25. Sept. 2023 (nombre, cargo) (firma)</p>



# EU DECLARATION OF CONFORMITY

ID	EU-DVE NEVSTETI NAMELESE BILIRING	EE	EU VASTAVUDELARITAKSOON	EU	EN
Produkt: Fabrikaator, oman või adresse	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA	Toode: Tööriist	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA
Eriliseks kasutamiseks:	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	Deklaratsiooni kehtivus:	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)
Gvostendin for etillærings, som beskrevet ovenfor. er i overensstemmelse med den relevante EU-harmoniseringsstandard	2017/2002/EU, 2014/34/EU, 2011/65/EU including amendment 2015/863, EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	Objektidelt deklaratsioon kehtib ainult tootele, millele on viidatud deklaratsioonis.	2017/2002/EU, 2014/34/EU, 2011/65/EU including amendment 2015/863, EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	2017/2002/EU, 2014/34/EU, 2011/65/EU including amendment 2015/863, EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	2017/2002/EU, 2014/34/EU, 2011/65/EU including amendment 2015/863, EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018
Referenciar til de relevante tekniske harmoniserende standarder eller til de relevante specificatorer, som der er tilføjet til nævnte standarder med henblik på at sikre overensstemmelse med	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	Et eelnevalt arvestatud ja lubatud.	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018
Suppléments d'informations:	Manual de instalare GEH-6721 / GEH-6725	Usaldusväärne.	Manual de instalare GEH-6721 / GEH-6725	Manual de instalare GEH-6721 / GEH-6725	Manual de instalare GEH-6721 / GEH-6725
Emblema a notei si se referă la:	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023	Ettevõtte registreeritud aadress:	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023
(Nume, funcție) (Nume)	Steve Sullivan, Executive Chief Engineer	(Nume, funcție) (Nume)	Steve Sullivan, Executive Chief Engineer	Steve Sullivan, Executive Chief Engineer	Steve Sullivan, Executive Chief Engineer
IT	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA	Produkt: Toode	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA	Industrial Control Equipment GE Drives & Controls, Inc., 1501 Roanoke Blvd., Salem, VA, 24153 USA
Oggetto della dichiarazione	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	Objeto de la declaración	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)
Oggetto della dichiarazione di conformità e relativi a) oggetto della fabbricazione	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	Objektidelt deklaratsioon kehtib ainult tootele, millele on viidatud deklaratsioonis.	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)	1547RUCSE2A, 1547RUCSE2B and 1547RUCSE2C (p = 0 or 1, a = H or S)
Il riferimento alle pertinenti norme armonizzate utilizzate o referenze alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità:	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	Et eelnevalt arvestatud ja lubatud.	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018	EN 55011:2016/A11:2020, EN 61000-6-2:2019, EN 61000-6-4:2019 - Class A, EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN IEC 63000:2018
Informazioni aggiuntive:	Manual de instalare GEH-6721 / GEH-6725	Usaldusväärne.	Manual de instalare GEH-6721 / GEH-6725	Manual de instalare GEH-6721 / GEH-6725	Manual de instalare GEH-6721 / GEH-6725
Emblema a notei si se referă la:	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023	Ettevõtte registreeritud aadress:	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023	GE Drives & Controls, Inc., Salem, VA, USA, Sept 25 2023
(Nume, funcție) (Nume)	Steve Sullivan, Executive Chief Engineer	(Nume, funcție) (Nume)	Steve Sullivan, Executive Chief Engineer	Steve Sullivan, Executive Chief Engineer	Steve Sullivan, Executive Chief Engineer

Revision  
01

Sheet  
Page 3 of 4

Doc #  
30771556

