DEC No: 444-accelerometer rev 25

Cette déclaration de conformité comporte 2 modes de protection
This declaration of conformity comprises 2 protection modes

Mode de protection "i" *Protection mode "i"*	Page 2 à 3 *Page 2 to 3*
Mode de protection "nA" *Protection mode "nA"*	Page 4 à 5 *Page 4 to 5*

THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF PARKER MEGGITT AND SHALL BE USED ONLY BY THE RECIPIENTS FOR THE PURPOSE FOR WHICH IT HAS BEEN SUPPLIED AND SHALL NOT BE DISCLOSED TO ANY THIRD PARTY WITHOUT THE WRITTEN CONSENT OF PARKER MEGGITT...

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DEC No: 444-accelerometer rev 25

	Site address	Postal address
Nous : *We :*	**Meggitt SA** Route de Moncor 4 CH - 1752 Villars-sur-Glâne Switzerland	**Meggitt SA** PO Box CH - 1701 Fribourg Switzerland

déclarons que le produit *declare that the product*	**Se référer au tableau ci-dessous colonne ①** ***Refer to table below column ①***
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**2014/34/UE** **ATEX Directive** **Se référer au tableau ci-dessous colonne ②** ***Refer to table below column ②***
a fait l'objet de l'attestation d'examen CE de type (conformément à l'annexe III) *has received EC type examination certificate (in accordance with appendix III)* et notification de l'évaluation du système qualité (conformément à l'annexe IV) *and quality system evaluation notification (in accordance with appendix IV)*	**Se référer au tableau ci-dessous colonne ③** ***Refer to table below column ③*** **LCIE 03 ATEX Q8001**
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**2014/30/UE** **Electromagnetic Compatibility** **Se référer au tableau ci-dessous colonne ④** ***Refer to table below column ④***
satisfait aux dispositions de la directive *satisfies the provisions of directive*	**2011/65/UE** **RoHS**
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité à la norme *by conformity with the standard*	**2014/34/UE (chapitre 1, article 3) & 2014/35/UE** **ATEX Directive Low Voltage** **EN 61010-1 : 2010**

sous réserve d'une utilisation conforme à sa destination et d'une installation conforme aux normes en vigueur et aux recommandations du constructeur.
subject to being used for the purpose for which it was designed and to being installed in accordance with the standards in force and the manufacturer's recommendations.

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Villars-sur-Glâne

P. Kornatko
Responsible for Ex Products

L'organisme notifié chargé de la surveillance est : *The notified body responsible for surveillance is :*	LCIE (No 0081) B.P. 8 F 92266 Fontenay-aux-Roses Cedex

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DEC No: 444-accelerometer rev 25

Tableau A
Table A

①		②	③	④
CE 134 PNR 444-134-000-145 PNR 444-134-000-155 PNR 444-134-000-245 PNR 444-134-000-405 PNR 444-134-000-605 PNR 444-134-000-705 PNR 444-134-000-715	Ex II 1 G Ex ia IIC T6…T1 Ga	EN IEC 60079-0:2018# EN 60079-11:2012	LCIE 02 ATEX 6089 X	EN 61000-6-2:2005 EN 61000-6-4:2007 / A1 : 2011
CE 28X PNR 444-281-000-113 PNR 444-281-000-212 PNR 444-281-000-213	Ex II 1 G Ex ia IIC T6…T2 Ga	EN IEC 60079-0:2018# EN 60079-11:2012	KEMA 04 ATEX 1055	EN 61000-6-2:2005 EN 61000-6-4:2007 / A1 : 2011
CE 31X PNR 444-311-000-113 PNR 444-311-000-123 PNR 444-311-000-203 PNR 444-311-000-213 PNR 444-311-000-303	Ex II 1 G Ex ia IIC T6…T3 Ga			
CE 620 PNR 444-620-000-111 PNR 444-620-000-211	Ex I M1 Ex ia I Ma Ex II 1 G D Ex ia IIC T4 Ga Ex ia IIIC T135°C Da	EN IEC 60079-0:2018# EN 60079-11:2012	LCIE 20 ATEX 3039 X	EN 61326-1:2013
CE 630 PNR 444-630-000-111	Ex II 1 G D Ex ia IIC T4 Ga Ex ia IIIC T135°C Da			

L'analyse des différences entre le EN 60079-0: 2012 + A11:2013 listé dans l'attestation d'examen CE de type et le dernier standard harmonisé EN IEC 60079-0:2018 a été effectuée.
Les produits sont conformes au dernier standard harmonisé EN IEC 60079-0:2018

Gap analysis between EC type examination certificate listing EN 60079-0: 2012 + A11:2013 and current harmonized standard EN IEC 60079-0:2018 has been performed.
The products comply with the latest harmonized standard EN IEC 60079-0:2018

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DEC No: 444-accelerometer rev 25

	Site address	Postal address
Nous : *We* :	**Meggitt SA** Route de Moncor 4 CH - 1752 Villars-sur-Glâne Switzerland	**Meggitt SA** PO Box CH - 1701 Fribourg Switzerland

déclarons que le produit *declare that the product*	**Se référer au tableau ci-dessous colonne ①** ***Refer to table below column ①***
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**2014/34/UE** **ATEX Directive** **Se référer au tableau ci-dessous colonne ②** ***Refer to table below column ②***
a fait l'objet de l'attestation d'examen de type volontaire *has received voluntary type examination certificate*	**Se référer au tableau ci-dessous colonne ③** ***Refer to table below column ③***
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**2014/30/UE** **Electromagnetic Compatibility** **EN 61000-6-2 : 2005** **EN 61000-6-4 : 2007 / A1 : 2011**
satisfait aux dispositions de la directive *satisfies the provisions of directive*	**2011/65/UE** **RoHS**
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité à la norme *by conformity with the standard*	**2014/34/UE (chapitre 1, article 3) & 2014/35/UE** **ATEX Directive Low Voltage** **EN 61010-1 : 2010**

sous réserve d'une utilisation conforme à sa destination et d'une installation conforme aux normes en vigueur et aux recommandations du constructeur.
subject to being used for the purpose for which it was designed and to being installed in accordance with the standards in force and the manufacturer's recommendations.

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Villars-sur-Glâne

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DEC No: 444-accelerometer rev 25

Tableau B
Table B

①		②	③
CE 134 PNR 444-134-000-145 PNR 444-134-000-155 PNR 444-134-000-245 PNR 444-134-000-405 PNR 444-134-000-605 PNR 444-134-000-705 PNR 444-134-000-715	Ex II 3 G Ex nA IIC T6…T1 Gc	EN IEC 60079-0:2018# EN 60079-15:2010	LCIE 09 ATEX 1038 X
CE 28X PNR 444-281-000-113 PNR 444-281-000-212 PNR 444-281-000-213	Ex II 3 G Ex nA IIC T6…T2 Gc	EN IEC 60079-0:2018# EN 60079-15:2010	LCIE 09 ATEX 1047 X
CE 31X PNR 444-311-000-113 PNR 444-311-000-123 PNR 444-311-000-203 PNR 444-311-000-213 PNR 444-311-000-303	Ex II 3 G Ex nA IIC T6…T3 Gc		

L'analyse des différences entre le EN 60079-0: 2012 + A11:2013 listé dans l'attestation d'examen CE de type et le dernier standard harmonisé EN IEC 60079-0:2018 a été effectuée.
Les produits sont conformes au dernier standard harmonisé EN IEC 60079-0:2018

Gap analysis between EC type examination certificate listing EN 60079-0: 2012 + A11:2013 and current harmonized standard EN IEC 60079-0:2018 has been performed.
The products comply with the latest harmonized standard EN IEC 60079-0:2018

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DUK No: 444-accelerometer UKCA rev 02

Cette déclaration de conformité comporte 2 modes de protection
This declaration of conformity comprises 2 protection modes

Mode de protection "i" *Protection mode "i"*	Page 2 à 3 *Page 2 to 3*
Mode de protection "nA" *Protection mode "nA"*	Page 4 à 5 *Page 4 to 5*

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DUK No: 444-accelerometer UKCA rev 02

	Site address	Postal address
Nous : *We :*	**Meggitt SA** Route de Moncor 4 CH - 1752 Villars-sur-Glâne Switzerland	**Meggitt SA** PO Box CH - 1701 Fribourg Switzerland

déclarons que le produit *declare that the product*	**Se référer au tableau ci-dessous colonne ①** ***Refer to table below column ①***
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**SI 2016 No. 1107 Statutory Instuments as amended by SI 2019 No. 696** **Se référer au tableau ci-dessous colonne ②** ***Refer to table below column ②***
a fait l'objet de l'attestation d'examen UK de type (conformément à l'annexe III) *has received UK type examination certificate (in accordance with appendix III)* et notification de l'évaluation du système qualité (conformément à l'annexe IV) *and quality system evaluation notification (in accordance with appendix IV)*	**Se référer au tableau ci-dessous colonne ③** ***Refer to table below column ③*** **CML 21 UKQAN 14163**
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**SI 2016 No.1091 Electromagnetic Compatibility** **EN 61000-6-2:2005** **EN 61000-6-4:2007 / A1:2011**
satisfait aux dispositions de la directive *satisfies the provisions of directive*	**SI 2012 No.3032 RoHS**
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité à la norme *by conformity with the standard*	**SI 2016 No.1101 Low Voltage** **EN 61010-1:2010**

sous réserve d'une utilisation conforme à sa destination et d'une installation conforme aux normes en vigueur et aux recommandations du constructeur.
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Villars-sur-Glâne

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L'organisme agréé chargé de la surveillance est : *The approved body responsible for surveillance is :*	Certification Management Limited (No 2503) Unit 1 Newport Business Park New Port Road UK - Ellesmere Port CH65 4LZ

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DUK No: 444-accelerometer UKCA rev 02

Tableau A
Table A

①		②	③
CE 134 PNR 444-134-000-145 PNR 444-134-000-155 PNR 444-134-000-245	Ex II 1 G Ex ia IIC T6…T1 Ga	EN IEC 60079-0:2018# EN 60079-11:2012	CML 21 UKEX 2540 X

L'analyse des différences entre le standard EN 60079-0:2012 listé dans l'attestation d'examen UK de type et le dernier standard désigné EN IEC 60079-0:2018 a été effectuée.
Les produits sont conformes au dernier standard désigné EN IEC 60079-0:2018

Gap analysis between UK type examination certificate listing EN 60079-0:2012 and current designated standard EN IEC 60079-0:2018 has been performed.
The products comply with the latest designated standard EN IEC 60079-0:2018

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déclarons que le produit *declare that the product*	**Se référer au tableau ci-dessous colonne ①** ***Refer to table below column ①***
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**SI 2016 No. 1107 Statutory Instuments as amended by SI 2019 No. 696** **Se référer au tableau ci-dessous colonne ②** ***Refer to table below column ②***
a fait l'objet de l'attestation d'examen de type volontaire *has received voluntary type examination certificate*	**Se référer au tableau ci-dessous colonne ③** ***Refer to table below column ③***
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité aux normes *by conformity with the standards*	**SI 2016 No.1091 Electromagnetic Compatibility** **EN 61000-6-2:2005** **EN 61000-6-4:2007 / A1:2011**
satisfait aux dispositions de la directive *satisfies the provisions of directive*	**SI 2012 No.3032 RoHS**
satisfait aux dispositions de la directive *satisfies the provisions of directive* par la conformité à la norme *by conformity with the standard*	**SI 2016 No.1101 Low Voltage** **EN 61010-1:2010**

sous réserve d'une utilisation conforme à sa destination et d'une installation conforme aux normes en vigueur et aux recommandations du constructeur.
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DUK No: 444-accelerometer UKCA rev 02

Tableau B
Table B

①		②	③
CE 134 PNR 444-134-000-145 PNR 444-134-000-155 PNR 444-134-000-245	Ex II 3 G Ex nA IIC T6…T1 Gc	EN IEC 60079-0:2018# EN 60079-15:2010	CML 21 UKEX 4541 X

L'analyse des différences entre le standard EN 60079-0:2012 + A11:2013 listé dans l'attestation d'examen UK de type et le dernier standard désigné EN IEC 60079-0:2018 a été effectuée.
Les produits sont conformes au dernier standard désigné EN IEC 60079-0:2018

Gap analysis between UK type examination certificate listing EN 60079-0:2012 + A11:2013 and current designated standard EN IEC 60079-0:2018 has been performed.
The products comply with the latest designated standard EN IEC 60079-0:2018

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