MAE 30274

MAEDA SEISAKUSHO CO., LTD.

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CE

DECLARATION CE DE CONFORMITE DE MACHINE

Le Fabricant

Nom de société:	Maeda Seisakusho Co., Ltd.
Adresse:	1095 Onbegawa, Shinonoi, Nagano City Nagano, 388-8522 JAPON

Le Représentant européen

Nom de société	Kranlyft UK Ltd.
Adresse:	Unit 1, IO Centre, Cabot Park, Avonmouth, Bristol BS11 0QL Angleterre Tél +44 117 938 7205

Déclare par la présente que la machine décrite ci-dessous:

Produit:	Mini-grue sur chenilles
Modèle:	LC383M-5
Serial Number:	11227
Année de Construction:	2016

- Est en conformité avec les directives suivantes:

La directive machines 2006/42/EC
Les deux derniers chiffres de l'année dans laquelle le marquage CE était apposé sont 12

- Est en confomité avec les provisions suivantes

" Directive de basse tension 2006/95/EC "
" Directive CEM 2004/108/EC "
" Directive d'émissions sonores dans l'environnement des matériels destinés à être utilisés à l'extérieur des bâtiments 2000/14/EC, modifiée par la Directive 2005/88/EC"
- Niveau de puissance acoustique mesuré = 93.8 dB LWA
- Niveau de puissance acoustique garanti = 101 dB LWA

Et déclare en outre que:

- Les (parties /clauses des) normes harmonisées suivantes ont été appliquées:

EN ISO12100-:2010	Sécurité des machines - Principes généraux de conception - Evaluation et réduction des risques
EN60204-1:2006	Sécurité des machines - Equipmement électrique des machines - Partie 1: Exigeances générales
EN13000:2010 (Reference)	Grues - Grues mobiles
EN61000-6-2:2005	Compatibilité électromagnétique (CEM) - Partie 6-2: Normes génériques - Immunité pour les environnements industriels
EN61000-6-4:2007	Compatibilité électromagnétique (CEM) - Partie 6-4: Normes génériques - Emission pour les environnements industriels
EN ISO3744:1995	Acoustique. Détermination de niveaux de puissance acoustique émis par les sources de bruit à partir de la pression acoustique. Méthode d'expertise dans des conditions approchant celles du champ libre sur plan réfléchissant

Place: Nagano, Japon
Date: 15 janvier, 2016

Tomiaki Habasaki

Tomiaki Habasaki
Directeur Général / Département machines industrielles
MAEDA SEISAKUSHO CO., LTD.

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CE

EC DECLARATION OF CONFORMITY OF THE MACHINERY

Manufacturer

Company Name:	Maeda Seisakusho Co., Ltd.
Address:	1095 Onbegawa, Shinonoi, Nagano City Nagano, 388-8522 JAPAN

European Representative

Company Name:	Kranlyft UK Ltd.
Address:	Unit 1, IO Centre, Cabot Park, Avonmouth, Bristol BS11 0QL England TEL +44 117 938 7205

Hereby declares that the machine described below:

Product Name:	Telescoping Crawler Crane	
Model:	LC383M-5	(kw rating = 21.5)
Serial Number:	11227	
Year of Manufacture:	2016	

-is in conformity with the following directives

Machinery Directive 2006/42/EC
The last two digits of the year in which the CE-marking was fixed are 10

-is in conformity with the following provisions

" Low Voltage Directive 2006/95/EC "
" EMC Directive 2004/108/EC "
" Noise emission in the environment by equipment for use outdoors Directive 2000/14/EC, amended by the Directive 2005/88/EC"
Measured sound power level = 93.8 dB LWA
Guaranteed sound power level = 101 dB LWA

- And furthermore declares that:
- The following (parts/clauses of) harmonized standards have been applied:

EN ISO12100-:2010	Safety of machinery - General principles for design - Risk assesment and risk reduction
EN60204-1:2006	Safety of machinery - electrical equipment of machines - Part 1: General requirements
EN13000:2010 (Reference)	Cranes - Mobile cranes
EN61000-6-2:2005	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
EN61000-6-4:2007	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission for industrial environments
EN ISO3744:1995	Acoustics. Determination of sound power levels of noise sources using sound pressure. Engineering method in an essentially free field over a reflection plane

Place:Nagano, Japan
Date: January 15, 2016

Tomiaki Habasaki
Managing Director / Industrial machinery Division
MAEDA SEISAKUSHO CO., LTD.

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European Representative

Company Name:	Kranlyft UK Ltd.
Address:	Unit 1, IO Centre, Cabot Park, Avonmouth, Bristol BS11 0QL England TEL +44 117 938 7205

Hereby declares that the machine described below:

Product Name:	Telescoping Crawler Crane	
Model:	LC383M-5	(kw rating = 21.5)
Serial Number:	11227	
Year of Manufacture:	2016	

-is in conformity with the following directives

Machinery Directive 2006/42/EC
The last two digits of the year in which the CE-marking was fixed are 10

-is in conformity with the following provisions

" Low Voltage Directive 2006/95/EC "
" EMC Directive 2004/108/EC "
" Noise emission in the environment by equipment for use outdoors Directive 2000/14/EC, amended by the Directive 2005/88/EC"
Measured sound power level = 93.8 dB LWA
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- And furthermore declares that:

- The following (parts/clauses of) harmonized standards have been applied:

EN ISO12100-:2010	Safety of machinery - General principles for design - Risk assesment and risk reduction
EN60204-1:2006	Safety of machinery - electrical equipment of machines - Part 1: General requirements
EN13000:2010 (Reference)	Cranes - Mobile cranes
EN61000-6-2:2005	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
EN61000-6-4:2007	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission for industrial environments
EN ISO3744:1995	Acoustics. Determination of sound power levels of noise sources using sound pressure. Engineering method in an essentially free field over a reflection plane

Place:Nagano, Japan
Date: January 15, 2016

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European Representative

Company Name:	Kranlyft UK Ltd.
Address:	Unit 1, IO Centre, Cabot Park, Avonmouth, Bristol BS11 0QL England TEL +44 117 938 7205

Hereby declares that the machine described below:

Product Name:	Mini Crawler Crane
Model:	Searcher hook
Serial Number:	F0726
Year of Manufacture:	2016

-is in conformity with the following directives

Machinery Directive 2006/42/EC

-is in conformity with the following provisions

" Low Voltage Directive 2006/95/EC "
" EMC Directive 2004/108/EC "
" Noise emission in the environment by equipment for use outdoors Directive 2000/14/EC, amended by the Directive 2005/88/EC"

- And furthermore declares that:

- The following (parts/clauses of) harmonized standards have been applied:

EN ISO12100-:2010	Safety of machinery - General principles for design - Risk assesment and risk reduction
EN60204-1:2006	Safety of machinery - electrical equipment of machines - Part 1: General requirements
EN13000:2010 (Reference)	Cranes - Mobile cranes
EN61000-6-2:2005	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
EN61000-6-4:2007	Electromagnetic compatibility (EMC) - Part 6-4: Generic standards - Emission for industrial environments
EN ISO3744:1995	Acoustics. Determination of sound power levels of noise sources using sound pressure. Engineering method in an essentially free field over a reflection plane

Place:Nagano, Japan
Date: January 15, 2016

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