



MAEDA SEISAKUSHO CO., LTD.

1095 Onbegawa, Shinonoi, Nagano City
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TEL +81-(0) 26-292-2228
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<http://www.maesei.co.jp/english/index.html>



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: AB Kranlyft
Adresse: Fibervagen 1 435 33 Molnlycke SUEDE
Tél +46 31 80 70 00

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

Produit: Mini-grue sur chenilles
Modèle: CC423S-1 (puissance kW = 17.5)
Serial Number: 21072
Année de Construction: 2019

- 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 conformité avec les provisions suivantes

" Directive de basse tension 2006/95/EC "

" Directive CEM 2014/30/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 = 95.7 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 ISO12100-1:2010	Sécurité des machines - Principes généraux de conception - Evaluation et réduction des risques
EN60204-1:2006	Sécurité des machines - Equipement électrique des machines - Partie 1: Exigences 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: 16 juin, 2019

Shigeki Fukase
Directeur / Overseas Sales Department
MAEDA SEISAKUSHO CO., LTD.



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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: AB Kranlyft
Address: Fibervagen 1 435 33 Molnlycke SWEDEN
TEL +46 31 80 70 00

Hereby declares that the machine described below:

Product Name: Telescoping Crawler Crane
Model: CC423S-1
Serial Number: 21072 (kW rating = 17.5)
Year of Manufacture: 2019

-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 17

-is in conformity with the following provisions

" Low Voltage Directive 2006/95/EC "

" EMC Directive 2014/30/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 = 95 dB LWA

Guaranteed sound power level = 101 dB LWA

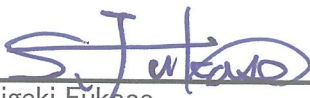
- And furthermore declares that:

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

EN ISO12100-1:2010	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+A1:2014	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 pressure. Engineering method in an essentially free field over a reflection plane

Place:Nagano, Japan

Date: June 16, 2019


Shigeki Fukase
Manager / Overseas Sales Department
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TO WHOM IT MAY CONCERN:

Certificate of Test and Inspection

4 Fall and 2 Fall, 3 Sheave Hook Block
Manufacturer : MAEDA SEISAKUSHO CO., LTD.
Model for: CC423S-1
Serial No. : 21072
Hook Block No. : 9504

We hereby certify that this hook block has been tested and inspected in accordance with the quality standard of our company and we guarantee the quality of this product.

Hook Block Ass'y:	Part No. 103-1124400
	Drawing No. 103-4561600
Specifications:	Refer to the attached document for details
Safe Working Load:	2,950 kg
Sheave rope diameter:	8 mm
Actual value (Internal diameter):	80 mm
Date of Test and Inspection:	June 16, 2019

Signed on behalf of MAEDA SEISAKUSHO CO., LTD.:

Seiichi Yamaguchi
General manager / Quality Assurance Division
MAEDA SEISAKUSHO CO., LTD.



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Manufacturer

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European Representative

Company Name: AB Kranlyft
Address: Fibervagen 1 435 33 Molnlycke SWEDEN
TEL +46 31 80 70 00

Hereby declares that the machine described below:

Product Name: Mini Crawler Crane
Model: Searcher hook
Serial Number: CS024
Year of Manufacture: 2019

-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 2014/30/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

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