

## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: *Chainmaster*  
Description: *Chainmaster D8 2 Ton HH. 36 meter*  
Dimensions: *chain diameter 7 x 22 mm parten 2*  
Material: *steel + aluminium*  
Heat treatment: *non glowing*  
Identification number: *D10165*  
Certificate Rent-All-number: *001*

### Strength

Proof load applied: *12,5 kN single part*  
Working load limit: *2000 KG*  
Safety factor: *4:01*

Manufacturing date: *5/6/2014*  
Date of last test : *10/4/2019*  
\* Date notation used : *MM/DD/YYYY*

### Name and address of supplier:

*Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands*

### Signature of competent engineer



*Pieter Longen*

<b>Hoist parts and access.</b>	<b>OK</b>
<i>handles</i>	✓
<i>casing</i>	✓
<i>chain bag + safety</i>	✓
<i>power plug</i>	✓
<i>power cord</i>	✓

<b>Regular Test</b>	<b>OK</b>
<i>dead end stopper</i>	✓
<i>screw connections</i>	✓
<i>hook suspension</i>	✓
<i>chain</i>	✓
<i>hook tackle / block</i>	✓

<b>Inside inspection</b>	<b>OK</b>
<i>electric wiring</i>	✓
<i>brake system</i>	✓
<i>brake frame screws</i>	✓
<i>lift wheel</i>	✓
<i>chain guide</i>	✓

<b>Final test</b>	<b>OK</b>
<i>load test</i>	✓
<i>chain</i>	✓
<i>brake test</i>	✓
<i>overload test</i>	✓

<b>Overall</b>	<b>OK</b>
<i>CE - Marking</i>	✓
<i>A3 / NEN3140</i>	✓

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Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: D10166  
Certificate Rent-All-number: 002

### Strength

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 5/6/2014  
Date of last test : 9/19/2019  
\* Date notation used : MM/DD/YYYY

### Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

### Signature of competent engineer



Pieter Langen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓
<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓
<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓
<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓
<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓





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Manufacturer: *Chainmaster*  
 Description: *Chainmaster D8 2 Ton HH. 36 meter*  
 Dimensions: *chain diameter 7 x 22 mm parten 2*  
 Material: *steel + aluminium*  
 Heat treatment: *non glowing*  
 Identification number: *D10078*  
 Certificate Rent-All-number: *005*

**Strength**  
 Proof load applied: *12,5 kN single part*  
 Working load limit: *2000 KG*  
 Safety factor: *4:01*

Manufacturing date: *5/6/2014*  
 Date of last test : *9/16/2019*  
 \* Date notation used : *MM/DD/YYYY*

Name and address of supplier:  
*Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands*

Signature of competent engineer



*Pieter Langen*

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓
<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓
<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓
<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓
<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓

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<b>Manufacturer:</b>	<i>Chainmaster</i>
<b>Description:</b>	<i>Chainmaster D8 2 Ton HH. 36 meter</i>
<b>Dimensions:</b>	<i>chain diameter 7 x 22 mm parten 2</i>
<b>Material:</b>	<i>steel + aluminium</i>
<b>Heat treatment:</b>	<i>non glowing</i>
<b>Identification number:</b>	<i>D10081</i>
<b>Certificate Rent-All-number:</b>	<i>006</i>

### *Strength*

<b>Proof load applied:</b>	<i>12,5 kN single part</i>
<b>Working load limit:</b>	<i>2000 KG</i>
<b>Safety factor:</b>	<i>4:01</i>

**Manufacturing date:** *5/6/2014*

**Date of last test :** *3/4/2019*

\* Date notation used : *MM/DD/YYYY*

**Name and address of supplier:**

*Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands*

**Signature of competent engineer**



*Pieter Langen*

<b>Hoist parts and access.</b>	<b>OK</b>
<i>handles</i>	✓
<i>casing</i>	✓
<i>chain bag + safety</i>	✓
<i>power plug</i>	✓
<i>power cord</i>	✓

<b>Regular Test</b>	<b>OK</b>
<i>dead end stopper</i>	✓
<i>screw connections</i>	✓
<i>hook suspension</i>	✓
<i>chain</i>	✓
<i>hook tackle / block</i>	✓

<b>Inside inspection</b>	<b>OK</b>
<i>electric wiring</i>	✓
<i>brake system</i>	✓
<i>brake frame screws</i>	✓
<i>lift wheel</i>	✓
<i>chain guide</i>	✓

<b>Final test</b>	<b>OK</b>
<i>load test</i>	✓
<i>chain</i>	✓
<i>brake test</i>	✓
<i>overload test</i>	✓

<b>Overall</b>	<b>OK</b>
<i>CE - Marking</i>	✓
<i>A3 / NEN3140</i>	✓

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Manufacturer: *Chainmaster*  
 Description: *Chainmaster D8 2 Ton HH. 36 meter*  
 Dimensions: *chain diameter 7 x 22 mm parten 2*  
 Material: *steel + aluminium*  
 Heat treatment: *non glowing*  
 Identification number: *D10067*  
 Certificate Rent-All-number: *008*

### Strength

Proof load applied: *12,5 kN single part*  
 Working load limit: *2000 KG*  
 Safety factor: *4:01*

Manufacturing date: *5/6/2014*  
 Date of last test : *2/28/2019*  
 \* Date notation used : *MM/DD/YYYY*

Name and address of supplier:  
*Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands*

Signature of competent engineer

*Pieter Langen*

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓
<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓
<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓
<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓
<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓







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Manufacturer: *Chainmaster*  
Description: *Chainmaster D8 2 Ton HH. 36 meter*  
Dimensions: *chain diameter 7 x 22 mm parten 2*  
Material: *steel + aluminium*  
Heat treatment: *non glowing*  
Identification number: *D10079*  
Certificate Rent-All-number: *011*

### Strength

Proof load applied: *12,5 kN single part*  
Working load limit: *2000 KG*  
Safety factor: *4:01*

Manufacturing date: *5/6/2014*  
Date of last test : *12/18/2019*  
*\* Date notation used : MM/DD/YYYY*

### Name and address of supplier:

*Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands*

### Signature of competent engineer



*Pieter Longen*

<b>Hoist parts and access.</b>	<b>OK</b>
<i>handles</i>	✓
<i>casing</i>	✓
<i>chain bag + safety</i>	✓
<i>power plug</i>	✓
<i>power cord</i>	✓
<b>Regular Test</b>	<b>OK</b>
<i>dead end stopper</i>	✓
<i>screw connections</i>	✓
<i>hook suspension</i>	✓
<i>chain</i>	✓
<i>hook tackle / block</i>	✓
<b>Inside inspection</b>	<b>OK</b>
<i>electric wiring</i>	✓
<i>brake system</i>	✓
<i>brake frame screws</i>	✓
<i>lift wheel</i>	✓
<i>chain guide</i>	✓
<b>Final test</b>	<b>OK</b>
<i>load test</i>	✓
<i>chain</i>	✓
<i>brake test</i>	✓
<i>overload test</i>	✓
<b>Overall</b>	<b>OK</b>
<i>CE - Marking</i>	✓
<i>A3 / NEN3140</i>	✓

# Certificate of hoisting equipment Chainmaster

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Manufacturer: Chainmaster  
 Description: Chainmaster D8 2 Ton HH. 36 meter  
 Dimensions: chain diameter 7 x 22 mm parten 2  
 Material: steel + aluminium  
 Heat treatment: non glowing  
 Identification number: D10080  
 Certificate Rent-All-number: 012

### Strength

Proof load applied: 12,5 kN single part  
 Working load limit: 2000 KG  
 Safety factor: 4:01

Manufacturing date: 5/6/2014  
 Date of last test : 1/10/2020  
 \* Date notation used : MM/DD/YYYY

Name and address of supplier:  
 Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands

Signature of competent engineer



Pieter Langen

**Hoist parts and access.** OK  
 handles ✓  
 casing ✓  
 chain bag + safety ✓  
 power plug ✓  
 power cord ✓

**Regular Test** OK  
 dead end stopper ✓  
 screw connections ✓  
 hook suspension ✓  
 chain ✓  
 hook tackle / block ✓

**Inside inspection** OK  
 electric wiring ✓  
 brake system ✓  
 brake frame screws ✓  
 lift wheel ✓  
 chain guide ✓

**Final test** OK  
 load test ✓  
 chain ✓  
 brake test ✓  
 overload test ✓

**Overall** OK  
 CE - Marking ✓  
 A3 / NEN3140 ✓





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Manufacturer: *Chainmaster*  
Description: *Chainmaster D8 2 Ton HH. 36 meter*  
Dimensions: *chain diameter 7 x 22 mm parten 2*  
Material: *steel + aluminium*  
Heat treatment: *non glowing*  
Identification number: *D10060*  
Certificate Rent-All-number: *015*

### Strength

Proof load applied: *12,5 kN single part*  
Working load limit: *2000 KG*  
Safety factor: *4:01*

Manufacturing date: *5/6/2014*  
Date of last test : *9/11/2019*  
\* Date notation used : *MM/DD/YYYY*

Name and address of supplier:  
*Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands*

Signature of competent engineer



*Pieter Langen*

<b>Hoist parts and access.</b>	<b>OK</b>
<i>handles</i>	✓
<i>casing</i>	✓
<i>chain bag + safety</i>	✓
<i>power plug</i>	✓
<i>power cord</i>	✓

<b>Regular Test</b>	<b>OK</b>
<i>dead end stopper</i>	✓
<i>screw connections</i>	✓
<i>hook suspension</i>	✓
<i>chain</i>	✓
<i>hook tackle / block</i>	✓

<b>Inside inspection</b>	<b>OK</b>
<i>electric wiring</i>	✓
<i>brake system</i>	✓
<i>brake frame screws</i>	✓
<i>lift wheel</i>	✓
<i>chain guide</i>	✓

<b>Final test</b>	<b>OK</b>
<i>load test</i>	✓
<i>chain</i>	✓
<i>brake test</i>	✓
<i>overload test</i>	✓

<b>Overall</b>	<b>OK</b>
<i>CE - Marking</i>	✓
<i>A3 / NEN3140</i>	✓









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Manufacturer: Chainmaster  
 Description: Chainmaster D8 2 Ton HH. 36 meter  
 Dimensions: chain diameter 7 x 22 mm parten 2  
 Material: steel + aluminium  
 Heat treatment: non glowing  
 Identification number: D10073  
 Certificate Rent-All-number: 019

### Strength

Proof load applied: 12,5 kN single part  
 Working load limit: 2000 KG  
 Safety factor: 4:01

Manufacturing date: 5/6/2014  
 Date of last test : 6/7/2018  
 \* Date notation used : MM/DD/YYYY

### Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

### Signature of competent engineer



Pieter Longen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓

<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓

<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓

<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓

<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓

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Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: D10071  
Certificate Rent-All-number: 020

### Strength

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 5/6/2014

Date of last test : 4/3/2019

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands

Signature of competent engineer



Pieter Langen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓

<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓

<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓

<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓

<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓



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Manufacturer: *Chainmaster*  
 Description: *Chainmaster D8 2 Ton HH. 36 meter*  
 Dimensions: *chain diameter 7 x 22 mm parten 2*  
 Material: *steel + aluminium*  
 Heat treatment: *non glowing*  
 Identification number: *D10062*  
 Certificate Rent-All-number: *022*

**Strength**

Proof load applied: *12,5 kN single part*  
 Working load limit: *2000 KG*  
 Safety factor: *4:01*

Manufacturing date: *5/6/2014*  
 Date of last test : *9/10/2019*  
 \* Date notation used : *MM/DD/YYYY*

Name and address of supplier:  
*Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands*

Signature of competent engineer



*Pieter Langen*

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓
<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓
<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓
<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓
<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓

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Manufacturer: Chainmaster  
 Description: Chainmaster D8 2 Ton HH. 36 meter  
 Dimensions: chain diameter 7 x 22 mm parten 2  
 Material: steel + aluminium  
 Heat treatment: non glowing  
 Identification number: E03897  
 Certificate Rent-All-number: 023

### Strength

Proof load applied: 12,5 kN single part  
 Working load limit: 2000 KG  
 Safety factor: 4:01

Manufacturing date: 5/6/2014  
 Date of last test : 2/28/2019  
 \* Date notation used : MM/DD/YYYY

Name and address of supplier:  
 Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

Signature of competent engineer



Pieter Langen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓
<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓
<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓
<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓
<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓









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Manufacturer: *Chainmaster*  
Description: *Chainmaster D8 2 Ton HH. 36 meter*  
Dimensions: *chain diameter 7 x 22 mm parten 2*  
Material: *steel + aluminium*  
Heat treatment: *non glowing*  
Identification number: *G03467*  
Certificate Rent-All-number: *027*

### Strength

Proof load applied: *12,5 kN single part*  
Working load limit: *2000 KG*  
Safety factor: *4:01*

Manufacturing date: *5/10/2016*

Date of last test : *6/27/2019*

\* Date notation used : *MM/DD/YYYY*

Name and address of supplier:

*Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands*

Signature of competent engineer



*Pieter Langen*

<b>Hoist parts and access.</b>	<b>OK</b>
<i>handles</i>	✓
<i>casing</i>	✓
<i>chain bag + safety</i>	✓
<i>power plug</i>	✓
<i>power cord</i>	✓

<b>Regular Test</b>	<b>OK</b>
<i>dead end stopper</i>	✓
<i>screw connections</i>	✓
<i>hook suspension</i>	✓
<i>chain</i>	✓
<i>hook tackle / block</i>	✓

<b>Inside inspection</b>	<b>OK</b>
<i>electric wiring</i>	✓
<i>brake system</i>	✓
<i>brake frame screws</i>	✓
<i>lift wheel</i>	✓
<i>chain guide</i>	✓

<b>Final test</b>	<b>OK</b>
<i>load test</i>	✓
<i>chain</i>	✓
<i>brake test</i>	✓
<i>overload test</i>	✓

<b>Overall</b>	<b>OK</b>
<i>CE - Marking</i>	✓
<i>A3 / NEN3140</i>	✓

## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: G03458  
Certificate Rent-All-number: 028

### Strength

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 5/10/2016

Date of last test : 7/23/2019

\* Date notation used : MM/DD/YYYY

### Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

### Signature of competent engineer



Pieter Langen

**Hoist parts and access. OK**  
handles ✓  
casing ✓  
chain bag + safety ✓  
power plug ✓  
power cord ✓

**Regular Test OK**  
dead end stopper ✓  
screw connections ✓  
hook suspension ✓  
chain ✓  
hook tackle / block ✓

**Inside inspection OK**  
electric wiring ✓  
brake system ✓  
brake frame screws ✓  
lift wheel ✓  
chain guide ✓

**Final test OK**  
load test ✓  
chain ✓  
brake test ✓  
overload test ✓

**Overall OK**  
CE - Marking ✓  
A3 / NEN3140 ✓





## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: G03452  
Certificate Rent-All-number: 031

### Strength

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 5/10/2016

Date of last test : 3/20/2020

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

Signature of competent engineer



Pieter Langen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓

<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓

<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓

<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓

<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓

## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: *Chainmaster*  
Description: *Chainmaster D8 2 Ton HH. 36 meter*  
Dimensions: *chain diameter 7 x 22 mm parten 2*  
Material: *steel + aluminium*  
Heat treatment: *non glowing*  
Identification number: *G03459*  
Certificate Rent-All-number: *032*

*Strength*

Proof load applied: *12,5 kN single part*  
Working load limit: *2000 KG*  
Safety factor: *4:01*

Manufacturing date: *5/10/2016*  
Date of last test : *10/24/2019*  
*\* Date notation used : MM/DD/YYYY*

Name and address of supplier:  
*Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands*

Signature of competent engineer



*Pieter Langen*

**Hoist parts and access.** **OK**  
handles ✓  
casing ✓  
chain bag + safety ✓  
power plug ✓  
power cord ✓

**Regular Test** **OK**  
dead end stopper ✓  
screw connections ✓  
hook suspension ✓  
chain ✓  
hook tackle / block ✓

**Inside inspection** **OK**  
electric wiring ✓  
brake system ✓  
brake frame screws ✓  
lift wheel ✓  
chain guide ✓

**Final test** **OK**  
load test ✓  
chain ✓  
brake test ✓  
overload test ✓

**Overall** **OK**  
CE - Marking ✓  
A3 / NEN3140 ✓





## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: Chainmaster  
 Description: Chainmaster D8 2 Ton HH. 36 meter  
 Dimensions: chain diameter 7 x 22 mm parten 2  
 Material: steel + aluminium  
 Heat treatment: non glowing  
 Identification number: G03449  
 Certificate Rent-All-number: 034

### Strength

Proof load applied: 12,5 kN single part  
 Working load limit: 2000 KG  
 Safety factor: 4:01

Manufacturing date: 5/10/2016

Date of last test : 3/4/2019

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands

Signature of competent engineer



Pieter Longen

**Hoist parts and access.** **OK**  
 handles ✓  
 casing ✓  
 chain bag + safety ✓  
 power plug ✓  
 power cord ✓

**Regular Test** **OK**  
 dead end stopper ✓  
 screw connections ✓  
 hook suspension ✓  
 chain ✓  
 hook tackle / block ✓

**Inside inspection** **OK**  
 electric wiring ✓  
 brake system ✓  
 brake frame screws ✓  
 lift wheel ✓  
 chain guide ✓

**Final test** **OK**  
 load test ✓  
 chain ✓  
 brake test ✓  
 overload test ✓

**Overall** **OK**  
 CE - Marking ✓  
 A3 / NEN3140 ✓







## **Certificate of hoisting equipment Chainmaster**

*The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.*

Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: G03453  
Certificate Rent-All-number: 039

#### **Strength**

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 5/10/2016

Date of last test : 9/19/2019

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

Signature of competent engineer



Pieter Longen

<b>Hoist parts and access.</b>	<b>OK</b>
--------------------------------	-----------

handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓

<b>Regular Test</b>	<b>OK</b>
---------------------	-----------

dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓

<b>Inside inspection</b>	<b>OK</b>
--------------------------	-----------

electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓

<b>Final test</b>	<b>OK</b>
-------------------	-----------

load test	✓
chain	✓
brake test	✓
overload test	✓

<b>Overall</b>	<b>OK</b>
----------------	-----------

CE - Marking	✓
A3 / NEN3140	✓

## **Certificate of hoisting equipment Chainmaster**

*The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of à competent engineer.*

**Manufacturer:** Chainmaster  
**Description:** Chainmaster D8 2 Ton HH. 36 meter  
**Dimensions:** chain diameter 7 x 22 mm parten 2  
**Material:** steel + aluminium  
**Heat treatment:** non glowing  
**Identification number:** G03445  
**Certificate Rent-All-number:** 040

**Strength**

**Proof load applied:** 12,5 kN single part  
**Working load limit:** 2000 KG  
**Safety factor:** 4:01

**Manufacturing date:** 5/10/2016  
**Date of last test :** 3/20/2020  
\* Date notation used : MM/DD/YYYY

**Name and address of supplier:**  
 Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

**Signature of competent engineer**



*Pieter Langen*

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓

<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓

<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓

<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓

<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓







# Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of à competent engineer.

Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: G03456  
Certificate Rent-All-number: 044

**Strength**

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 5/10/2016

Date of last test : 7/23/2019

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands

Signature of competent engineer

Pieter Langen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓
<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓
<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓
<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓
<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓



# Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: *Chainmaster*  
 Description: *Chainmaster D8 2 Ton HH. 36 meter*  
 Dimensions: *chain diameter 7 x 22 mm parten 2*  
 Material: *steel + aluminium*  
 Heat treatment: *non glowing*  
 Identification number: *G03465*  
 Certificate Rent-All-number: *046*

**Strength**  
 Proof load applied: *12,5 kN single part*  
 Working load limit: *2000 KG*  
 Safety factor: *4:01*

Manufacturing date: *5/10/2016*  
 Date of last test : *9/11/2019*  
\* Date notation used : *MM/DD/YYYY*

Name and address of supplier:  
*Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands*

Signature of competent engineer



*Pieter Longen*

<b>Hoist parts and access.</b>	<b>OK</b>
<i>handles</i>	✓
<i>casing</i>	✓
<i>chain bag + safety</i>	✓
<i>power plug</i>	✓
<i>power cord</i>	✓
<b>Regular Test</b>	<b>OK</b>
<i>dead end stopper</i>	✓
<i>screw connections</i>	✓
<i>hook suspension</i>	✓
<i>chain</i>	✓
<i>hook tackle / block</i>	✓
<b>Inside inspection</b>	<b>OK</b>
<i>electric wiring</i>	✓
<i>brake system</i>	✓
<i>brake frame screws</i>	✓
<i>lift wheel</i>	✓
<i>chain guide</i>	✓
<b>Final test</b>	<b>OK</b>
<i>load test</i>	✓
<i>chain</i>	✓
<i>brake test</i>	✓
<i>overload test</i>	✓
<b>Overall</b>	<b>OK</b>
<i>CE - Marking</i>	✓
<i>A3 / NEN3140</i>	✓

## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: G03462  
Certificate Rent-All-number: 047

### Strength

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 5/10/2016

Date of last test : 7/2/2019

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

Signature of competent engineer

Pieter Longen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓

<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓

<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓

<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓

<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓







## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of à competent engineer.

Manufacturer: *Chainmaster*  
Description: *Chainmaster D8 2 Ton HH. 36 meter*  
Dimensions: *chain diameter 7 x 22 mm parten 2*  
Material: *steel + aluminium*  
Heat treatment: *non glowing*  
Identification number: *G10764*  
Certificate Rent-All-number: *052*

### Strength

Proof load applied: *12,5 kN single part*  
Working load limit: *2000 KG*  
Safety factor: *4:01*

Manufacturing date: *11/8/2016*

Date of last test : *1/14/2020*

\* Date notation used : *MM/DD/YYYY*

Name and address of supplier:

*Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands*

Signature of competent engineer



*Pieter Longen*

**Hoist parts and access.** **OK**  
*handles* ✓  
*casing* ✓  
*chain bag + safety* ✓  
*power plug* ✓  
*power cord* ✓

**Regular Test** **OK**  
*dead end stopper* ✓  
*screw connections* ✓  
*hook suspension* ✓  
*chain* ✓  
*hook tackle / block* ✓

**Inside inspection** **OK**  
*electric wiring* ✓  
*brake system* ✓  
*brake frame screws* ✓  
*lift wheel* ✓  
*chain guide* ✓

**Final test** **OK**  
*load test* ✓  
*chain* ✓  
*brake test* ✓  
*overload test* ✓

**Overall** **OK**  
*CE - Marking* ✓  
*A3 / NEN3140* ✓



## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: Chainmaster  
 Description: Chainmaster D8 2 Ton HH. 36 meter  
 Dimensions: chain diameter 7 x 22 mm parten 2  
 Material: steel + aluminium  
 Heat treatment: non glowing  
 Identification number: G10766  
 Certificate Rent-All-number: 054

### Strength

Proof load applied: 12,5 kN single part  
 Working load limit: 2000 KG  
 Safety factor: 4:01

Manufacturing date: 11/8/2016

Date of last test : 2/10/2020

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bommel / The Netherlands

Signature of competent engineer



Pieter Langen

<b>Hoist parts and access.</b>	<b>OK</b>
handles	✓
casing	✓
chain bag + safety	✓
power plug	✓
power cord	✓
<b>Regular Test</b>	<b>OK</b>
dead end stopper	✓
screw connections	✓
hook suspension	✓
chain	✓
hook tackle / block	✓
<b>Inside inspection</b>	<b>OK</b>
electric wiring	✓
brake system	✓
brake frame screws	✓
lift wheel	✓
chain guide	✓
<b>Final test</b>	<b>OK</b>
load test	✓
chain	✓
brake test	✓
overload test	✓
<b>Overall</b>	<b>OK</b>
CE - Marking	✓
A3 / NEN3140	✓

## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: *Chainmaster*  
 Description: *Chainmaster D8 2 Ton HH. 36 meter*  
 Dimensions: *chain diameter 7 x 22 mm parten 2*  
 Material: *steel + aluminium*  
 Heat treatment: *non glowing*  
 Identification number: *G10767*  
 Certificate Rent-All-number: *055*

**Strength**

Proof load applied: *12,5 kN single part*  
 Working load limit: *2000 KG*  
 Safety factor: *4:01*

Manufacturing date: *11/8/2016*  
 Date of last test : *12/18/2019*  
\* Date notation used : *MM/DD/YYYY*

Name and address of supplier:  
*Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands*

Signature of competent engineer



*Pieter Longen*

<b>Hoist parts and access.</b>		<b>OK</b>
handles		✓
casing		✓
chain bag + safety		✓
power plug		✓
power cord		✓
<b>Regular Test</b>		<b>OK</b>
dead end stopper		✓
screw connections		✓
hook suspension		✓
chain		✓
hook tackle / block		✓
<b>Inside inspection</b>		<b>OK</b>
electric wiring		✓
brake system		✓
brake frame screws		✓
lift wheel		✓
chain guide		✓
<b>Final test</b>		<b>OK</b>
load test		✓
chain		✓
brake test		✓
overload test		✓
<b>Overall</b>		<b>OK</b>
CE - Marking		✓
A3 / NEN3140		✓















## Certificate of hoisting equipment Chainmaster

The undersigned certifies on behalf of this company, that below particulars are correct and that the described hoisting equipment and all the used parts are according to the regulations of the EG Machinery Directive 2006/42/EG, appendix II-A. The assembling, examination and test was carried out under supervision of a competent engineer.

Manufacturer: Chainmaster  
Description: Chainmaster D8 2 Ton HH. 36 meter  
Dimensions: chain diameter 7 x 22 mm parten 2  
Material: steel + aluminium  
Heat treatment: non glowing  
Identification number: G10774  
Certificate Rent-All-number: 062

### Strength

Proof load applied: 12,5 kN single part  
Working load limit: 2000 KG  
Safety factor: 4:01

Manufacturing date: 11/8/2016

Date of last test : 1/10/2020

\* Date notation used : MM/DD/YYYY

Name and address of supplier:

Rent-All BV / Kazematten 21 / 6681 CS Bemmel / The Netherlands

Signature of competent engineer



Pieter Langen

**Hoist parts and access.** OK  
handles ✓  
casing ✓  
chain bag + safety ✓  
power plug ✓  
power cord ✓

**Regular Test** OK  
dead end stopper ✓  
screw connections ✓  
hook suspension ✓  
chain ✓  
hook tackle / block ✓

**Inside inspection** OK  
electric wiring ✓  
brake system ✓  
brake frame screws ✓  
lift wheel ✓  
chain guide ✓

**Final test** OK  
load test ✓  
chain ✓  
brake test ✓  
overload test ✓

**Overall** OK  
CE - Marking ✓  
A3 / NEN3140 ✓