

Equipment: 3/8" Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-3210

Data: Max. Pressure 6.3 bar (90 psi)
3/8" square drive, Twin hammer mechanism, 10 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 2006/42/EC

Other Directives: None

Standard(s) used: EN 792-6+A1: 2008

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None

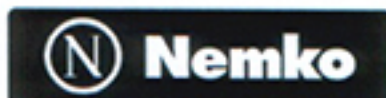
Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2010-05-11

Asle Kaastad

Signature:
Asle Kaastad
Technical Manager, Oil & Gas Team





European Commission
ID-number 0470

STATEMENT OF CONFORMITY MD No. 11451

Order No. 66585

Equipment: 1/2" Air Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Factory: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4141 and NC-4131

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Pin clutch mechanism, 7 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 98/37/EC

Other Directives: None

Standard(s) used: EN 792-6: 2000

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report vibrations, Test report noise emissions.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None.

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2006-07-19

Asle Løvstøl

Signature:

p.p. Magne Løvaas
Resource Manager



Equipment: 1/2" Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4210 and NC-4220

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Twin hammer mechanism, 10 000rpm, reversible

Other specifications: None

**The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:** Machinery Directive 2006/42/EC

Other Directives: None

Standard(s) used: EN 792-6+A1: 2008

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2010-05-11

Asle Kaastad

Signature:

Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: 1/2" Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4212 and NC-4222

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Twin hammer mechanism, 7 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 2006/42/EC

Other Directives: None

Standard(s) used: EN 792-6+A1: 2008

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2010-05-11

Asle Kaastad

Signature:

Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: **1/2" Impact Wrench**

Applicant: **MIGHTY SEVEN INTERNATIONAL CO., LTD.**
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: **MIGHTY SEVEN INTERNATIONAL CO., LTD.**
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: **NC-4215 and NC-4225**

Data: **Max. Pressure 6.3 bar (90 psi)**
1/2" square drive, Twin hammer mechanism, 6 500rpm, reversible

Other specifications: **None**

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* **Machinery Directive 2006/42/EC**

Other Directives: **None**

Standard(s) used: **EN 792-6+A1: 2008**

Additional information: **The Statement of Conformity is based on the following documentation:**

Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: **None**

Validity: **This Statement of Conformity applies only to the sample tested.**
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: **2010-05-11**

Asle Kaastad

Signature:
Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: 1/2" Composite Air Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4226 and NC-4216

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Twin hammer mechanism, 9 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 98/37/EC

Other Directives: None

Standard(s) used: EN 792-6: 2000

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2008-10-30
This statement replaces version dated 2008-09-30.

Asle Kaastad
Signature:

Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: 1/2" Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4218

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Twin hammer mechanism, 7 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 2006/42/EC

Other Directives: None

Standard(s) used: EN 792-6+A1: 2008

Additional information: The Statement of Conformity is based on the following documentation:

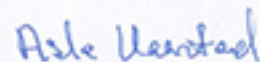
Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2010-05-11

Signature: 

Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: 1/2" Air Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Factory: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4224 and NC-4214

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Twin hammer mechanism, 7 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 98/37/EC

Other Directives: None

Standard(s) used: EN 792-6: 2000

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report vibrations, Test report noise emissions.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None.

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2006-07-19

Asle Løvaas

Signature:

p.p. Magne Løvaas
Resource Manager



Equipment: 1/2" Air Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Factory: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4227 and NC-4217

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Twin hammer mechanism, 7 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 98/37/EC

Other Directives: None

Standard(s) used: EN 792-6: 2000

Additional information: The Statement of Conformity is based on the following documentation:

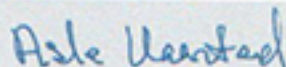
Test reports:
Test report EN 792-6, Test report vibrations, Test report noise emissions.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None.

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2006-07-19



Signature:

p.p. Magne Løvaas
Resource Manager



Equipment: 1/2" Air Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Factory: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-4229 and NC-4219

Data: Max. Pressure 6.3 bar (90 psi)
1/2" square drive, Twin hammer mechanism, 7 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* **Machinery Directive 98/37/EC**

Other Directives: None

Standard(s) used: EN 792-6: 2000

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report vibrations, Test report noise emissions.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None.

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2006-07-19

Asle Løvaas

Signature:

p.p. Magne Løvaas
Resource Manager



Equipment: **3/4" Impact Wrench**

Applicant: **MIGHTY SEVEN INTERNATIONAL CO., LTD.**
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: **MIGHTY SEVEN INTERNATIONAL CO., LTD.**
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: **NC-6212 and NC-6222**

Data: **Max. Pressure 6.3 bar (90 psi)**
3/4" square drive, Twin hammer mechanism, 6 300 rpm, reversible

Other specifications: **None**

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* **Machinery Directive 2006/42/EC**

Other Directives: **None**

Standard(s) used: **EN 792-6+A1: 2008**

Additional information: **The Statement of Conformity is based on the following documentation:**

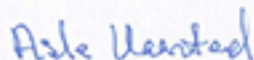
Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: **None**

Validity: **This Statement of Conformity applies only to the sample tested.**
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: **2010-05-11**

Signature: 

Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: **3/4" Impact Wrench**

Applicant: **MIGHTY SEVEN INTERNATIONAL CO., LTD.**
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: **MIGHTY SEVEN INTERNATIONAL CO., LTD.**
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: **NC-6215 and NC-6225**

Data: **Max. Pressure 6.3 bar (90 psi)**
3/4" square drive, Twin hammer mechanism, 6 500 rpm, reversible

Other specifications: **None**

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* **Machinery Directive 2006/42/EC**

Other Directives: **None**

Standard(s) used: **EN 792-6+A1: 2008**

Additional information: **The Statement of Conformity is based on the following documentation:**

Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: **None**

Validity: **This Statement of Conformity applies only to the sample tested.**
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: **2010-05-11**

Asle Kaastad

Signature:

Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: 1" Air Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Factory: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-8341 and NC-8321

Data: Max. Pressure 6.3 bar (90 psi)
1" square drive, Pin less mechanism, 4 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 98/37/EC

Other Directives: None

Standard(s) used: EN 792-6: 2000

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report vibrations, Test report noise emissions.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None.

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2006-07-19

Asle Løvstøl

Signature:

p.p. Magne Løvaas
Resource Manager



Equipment: 1" Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-8322 and NC-8342

Data: Max. Pressure 6.3 bar (90 psi)
1" square drive, Pinless mechanism, 3 300rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* **Machinery Directive 2006/42/EC**

Other Directives: None

Standard(s) used: EN 792-6+A1: 2008

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report Airborne noise emissions,
Test report vibrations.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2010-05-11

Asle Kaastad

Signature:

Asle Kaastad
Technical Manager, Oil & Gas Team



Equipment: 1" Air Impact Wrench

Applicant: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Manufacturer: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Factory: MIGHTY SEVEN INTERNATIONAL CO., LTD.
No. 70-25, Ching Quang Rd., Wu-Jih Shiang,
41466 Taichung Hsien, Taiwan, R.O.C.

Model / type: NC-8543 and NC-8523

Data: Max. Pressure 6.3 bar (90 psi)
1" square drive, Sliding hammer mechanism, 4 000rpm, reversible

Other specifications: None

*The machine/tool
complies with the
following Directive,
provided the remarks
are corrected:* Machinery Directive 98/37/EC

Other Directives: None

Standard(s) used: EN 792-6: 2000

Additional information: The Statement of Conformity is based on the following documentation:

Test reports:
Test report EN 792-6, Test report vibrations, Test report noise emissions.

Documentation issued by the manufacturer:
Instruction, Part list.

Remarks: None.

Validity: This Statement of Conformity applies only to the sample tested.
The validity may be extended to also apply for the whole production range
of the machine/tool by applying for Certification of the product.

Date of issue: 2006-07-19

Asle Hærestad

Signature:

p.p. Magne Løvaas
Resource Manager

