

D-8 DA-003F, DA-007, DA-007F TAS000005Z



**DNV-GL**

Certificate No:  
**TAS000005Z**  
Revision No:  
**1**

**TYPE APPROVAL CERTIFICATE**

**This is to certify:**

**That the Lifting set for Offshore containers and Portable Offshore Units**

with type designation(s)

**Master Link - Type DA-003, Master Link Assembly - DA-007**

Issued to

**Yoke Industrial Corp.  
Taichung, Taiwan**

is found to comply with

**DNV 2.7-1 Offshore Containers (2013)**

**DNV Standard for Certification No. 2.7-3 Portable Offshore Units (2011)**

**EN 1677-4 Components for slings – Safety – Part 4: Links, Grade 8**

**EN 12079-2 Offshore containers and associated lifting sets – Part 2: Lifting sets Design, manufacture and marking**

**IMO/MSC Circular 860**

**Application :**

**Grade 8 Links for Lifting Sets for Offshore Containers or Portable Offshore Units**

This Certificate is valid until **2020-10-20**.

Issued at **Høvik** on **2016-08-16**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Igor Antonijevic**



for **DNV GL**

Digitally Signed By: Hals, Inger-Helene

Location: DNV GL Høvik, Norway

Signing Date: 2016-08-19

**Inger-Helene Hals  
Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

D-9 DA-018 TAS000015G



**This is to certify:**

**That the Lifting set for Offshore containers and Portable Offshore Units**

with type designation(s)  
**Couplings - Type: Omega Link DA-018**

Issued to  
**Yoke Industrial Corp.**  
**Taichung, Taiwan**

is found to comply with  
**DNV GL standard DNVGL-ST-E271 – 2.7-1 Offshore containers, August 2017**  
**DNV GL standard DNVGL-ST-E273 – 2.7-3 Portable offshore units, December 2016**  
**EN 12079-2 Offshore containers and associated lifting sets – Part 2: Lifting sets Design, manufacture and marking**  
**EN 1677-1 Components for slings – Safety – Part 1: Forged steel components, Grade 8**  
**IMO/MSC Circular 860**

**Application :**

**Grade 8, Couplings for Lifting Sets for Offshore Containers and Portable Offshore Units**

Issued at **Høvik** on **2017-11-16**

This Certificate is valid until **2021-11-15**.

DNV GL local station: **Kaohsiung**

Approval Engineer: **Nina Thorvaldsen Moberg**



for **DNV GL**  
Digitally Signed By: Hals,  
Inger-Helene  
Signing Date: 17.11.2017  
Location: Høvik, Norway

**Inger-Helene Hals**  
**Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.



Form code: TA 251

Revision: 2016-12

www.dnvgl.com

Page 1 of 4

© DNV GL 2014. DNV GL and the Horizon Graphic are trademarks of DNV GL AS.

*igant*

D-10 DA-025, DA-027N TAS000011K



**DNV GL**

Certificate No:  
**TAS000011K**

## TYPE APPROVAL CERTIFICATE

**This is to certify:**

**That the Hook**

with type designation(s)  
**Hooks DA-025 & DA-027N**

Issued to  
**Yoke Industrial Corp.**  
**Taichung, Taiwan**

is found to comply with  
**DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances**

**Application :**

**Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

Issued at **Høvik** on **2017-05-31**

This Certificate is valid until **2022-05-30**.  
DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**



for **DNV GL**  
Digitally Signed By: [aldo.matteucci@dnvgl.com](mailto:aldo.matteucci@dnvgl.com)  
Location: DNV GL Høvik, Norway  
Signing Date: 01.06.2017

**Aldo Matteucci**  
**Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.



Form code: TA 251

Revision: 2016-12

[www.dnvgl.com](http://www.dnvgl.com)

Page 1 of 3

© DNV GL 2014. DNV GL and the Horizon Graphic are trademarks of DNV GL AS.

D-11 DA-271 TAS00000T4

---

---

---

**DNV·GL**

Certificate No:  
**TAS00000T4**

**TYPE APPROVAL CERTIFICATE**

---

**This is to certify:**

**That the Chain, shackles, swivels, sockets**

with type designation(s)

**Lifting points DA-271 for offshore cranes**

Issued to

**Yoke Industrial Corp.**

**Taichung, Taiwan**

is found to comply with

**DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances**

**Application :**

**Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

This Certificate is valid until **2022-05-29**.

Issued at **Høvik** on **2017-05-30**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**

for **DNV GL**



Digitally Signed By: [aldo.matteucci@dnvgl.com](mailto:aldo.matteucci@dnvgl.com)  
Location: DNV GL Høvik, Norway  
Signing Date: 31.05.2017

**Aldo Matteucci**  
**Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

D-12 DA-808, DA-838 S-8059

**DNV·GL**

Certificate No:  
**S-8059**  
 File No:  
**911.53**  
 Job Id:  
**262.1-016068-3**

**TYPE APPROVAL CERTIFICATE****This is to certify:**

**That the Lifting set for Offshore containers and Portable Offshore Units**

with type designation(s)

**Bolt Pin Anchor Shackles - Type DA-808 - Design Temperature -40°C**

**Bolt Pin Anchor Shackles - Type DA-838 - Design Temperature -40°C**

Issued to

**Yoke Industrial Corp.**  
**Taichung, Taiwan**

is found to comply with

**DNV 2.7-1 Offshore Containers (2013)**

**DNVGL-ST-E273 Standard 2.7-3 Portable offshore units (2016)**

**EN 12079-2 Offshore containers and associated lifting sets - Part 2: Lifting sets Design, manufacture and marking**

**EN 13889 Forged steel shackles for general lifting purposes - Dee shackles and Bow shackles - Grade 6 - Safety**

**IMO/MSC Circular 860**

**Application :**

**Shackles for Lifting Sets for Offshore Containers and Portable Offshore Units**

This Certificate is valid until **2019-06-30**.

Issued at **Høvik** on **2017-05-26**

DNV GL local station: **Kaohsiung**

Approval Engineer: **Igor Antonijevic**



for **DNV GL**  
 Digitally Signed By: Hals,  
 Inger-Helene  
 Signing Date: 30.05.2017  
 Location: Høvik, Norway

**Inger-Helene Hals**  
**Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed. If any person suffers loss or damage which is proven to have been caused by any negligent act or omission of the Society, then the Society shall pay compensation to such person for his proven direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question. The maximum compensation shall never exceed USD 2 million. In this provision the "Society" shall mean DNV GL AS as well as all its direct and indirect owners, affiliates, subsidiaries, directors, officers, employees, agents and any other person or entity acting on behalf of DNV GL AS.

D-13 DA-808, DA-838 TAS0000136



**DNV·GL**

Certificate No:  
**TAS0000136**

## TYPE APPROVAL CERTIFICATE

**This is to certify:**

**That the Chain, shackles, swivels, sockets**

with type designation(s)

**Bolt pin anchor shackles DA-808 and DA-838**

Issued to

**Yoke Industrial Corp.**

**Taichung, Taiwan**

is found to comply with

**DNV GL standard DNVGL-ST-0378 – Standard for offshore and platform lifting appliances**

**Application :**

**Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

Issued at **Høvik** on **2017-06-22**

This Certificate is valid until **2022-06-21**.

DNV GL local station: **Kaohsiung**

Approval Engineer: **Antonio Sendin Alvarez**

for **DNV GL**



Digitally Signed By: aldo.matteucci@dnvgl.com

Location: DNV GL Høvik, Norway

Signing Date: 22.06.2017

**Aldo Matteucci**  
**Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.



Form code: TA 251

Revision: 2016-12

www.dnvgl.com

Page 1 of 4

© DNV GL 2014. DNV GL and the Horizon Graphic are trademarks of DNV GL AS.