20’ HC-OPEN SIDE (CPI)

With: 30480 KGS Max. Gross Weight

5 pcs of Recessed Lashing Rings

Right Side Doors

View In 45 Degrees

Left Side Wall

4 pcs of vents at left side wall

Front End

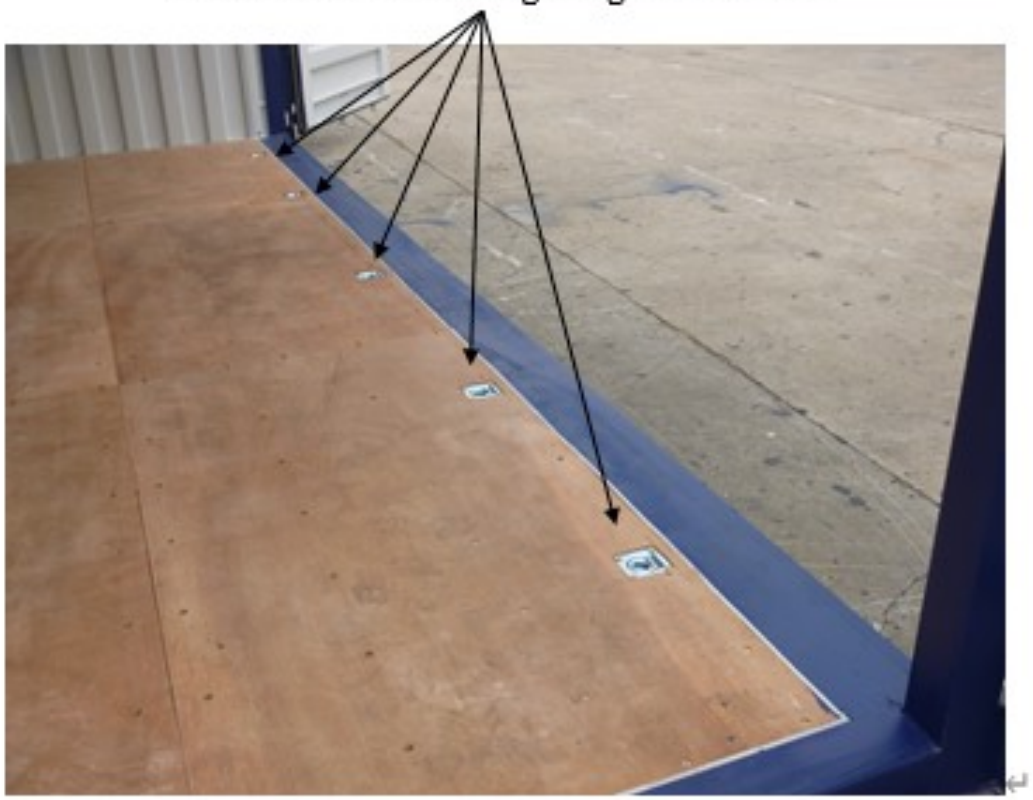
Rear End Door

Internal Left Side Wall With Lashing Rings (10 PCS)

Internal Right Side Door Header With 5 Lashing Rings

All Doors Open

5 Pcs Recessed Lashing Rings At Floor



Recessed Lashing Rings With 1500KGS Working Loads

Two Middle Side Doors Open

Two Middle Side Doors Open

Side Doors Open (270 Degrees)

Rear End Doors Open (270 Degrees)

Roof

Container Construction Certificate of 20’HCOS

Certificate no: SH1881189
Page 1 of 1

Container Construction Certificate

Name of Manufacturer
Zhangjiagang City Maristar Container Manufacturing Co., Ltd.
Location of Works
NO.6,Yuefeng Road,Zhangjiagang City,Jiangsu,China

This certificate is issued to the above client to certify that the under noted containers, which were manufactured and tested in accordance with Lloyd's Register Group Container Certification Scheme and the International Convention for Safe Containers, have been inspected and found to be in accordance with approved drawings and the prototype container identified as follows:

Prototype Serial Number
- -
Type Approval / CSC Number
GB-LR 22833-07/2014
Owner's Name and Code Letters
CONTAINER PROVIDERS INTL.APS/CPWU
NUMBER OF CONTAINERS COVERED BY THIS CERTIFICATE
60 Units
Type of Container
20'x8'x9'6"[open side] Type Dry Cargo Steel Container
Manufacturer's Model Number
30CDM-2
Size and Type Code
20'x8'x9'6"/25G2
Customs Approval Reference
GB/C16984 LR/2014
LRC Mark
/
Owner's Serial Numbers
CPWU 391198-0
TO
CPWU 391257-0
Manufacturer's Serial Number
MSI8 205590
TO
MSI8 205649

LR Approved Endorsements

Rating (Max Gross Mass)
30,480 kg
Tare Weight
3,100kg
Maximum Payload
27,380kg
Net Cargo Capacity
35.0m³
Stacking Capability
192,000kg
Stacking Test Load
86,400kg per corner
Transverse Racking Test Force
150,000newtons
Floor Strength Test Load
6,000kg
End Wall Strength
0.4P
Side Wall Strength
0.6P
Date of Manufacture (Month and Year)
09/2018
First Examination Date
09/2023

Timber Immunisation Declaration

☒ 1.* All exposed timber used in the construction of containers listed above has been treated with one or more of the preservatives approved by the Department of Health, Canberra, Australia.
☐ 2.* There is no exposed timber on the containers listed above.
☐ 3.* All exposed Timber is Untreated.

Timber Component Treatment:IM/TAILILEJM 400/2018

Issued at Shanghai on 22 September 2018

CONTAINERS
Initials XMZ
Shanghai Office
Lloyd's Register
Classification Society (China) Co., Ltd.

Xinming Zhu
Inspector/Surveyor to Lloyd's Register Classification Society (China) Co., Ltd
On behalf of Lloyd's Register Verification
A subsidiary of Lloyd's Register Group Limited

* Mark as appropriate

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Form 5228H (2014-05)

CSC Plate

Dimensions & Ratings

1.External Dimensions:
Length:6058mm / Width:2438mm / Height:2896mm.

2.Internal Dimensions:
Length:5898mm / Width:2287mm / Height:2607mm.

3.End Door Opening Dimensions:
Width:2226mm / Height:2494mm.

4.Side Door Opening Dimensions:
Width:5846mm / Height:2494mm.

5.Internal Cubic Capacity:
35.0 Cubic Meters.

6.Ratings:
Max.Gross Weight: 30480kgs
Max.Payload: 27380kgs
Tare Weight: 3100kgs