



NEW SUNRISE CO., LTD.

No.79, Chunlan Road, Huangdai High-tech Park, Xiangcheng District, Suzhou, China

Tel:+86 512 66733733

Fax:+86 512 66730261

Web: www.nsrmarine.com

Declaration of Conformity

We

NEW SUNRISE CO., LTD.

(Manufactory)

No.79, Chunlan Road, Huangdai High-tech Park, Xiangcheng District, Suzhou, China

(Address)

hereby declare under our sole responsibility that the product

NRR-100

Radar Reflector for Lifeboats and Rescue Boats(Passive)

Serial No.: RR202373

Date of manufacture: November, 2020

(Product)

Item No.:A.1/1.33

to which this declaration relates conforms to the following standard(s) or normative document(s)

Regulations

Test standards

IMO Res. MSC.48(66) amended by MSC.207(81), MSC.218(82),
MSC.272(85), MSC.293(87) & MSC.320(89)I,IV,VI
IMO Res. MSC.164(78)

IEC 60945 (2002) including
Corrigendum 1 (2008)
ISO 8729-1(2010)

(Regulations)

For assessment, see

Type Examination Certificate –issued by CCS:

No. NJ18T00268_03

Place

Suzhou, China

Date

November 12, 2020

On behalf of NEW SUNRISE Co., Ltd.

Name

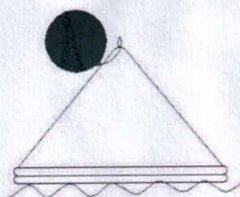
Wang Zhi Ping

Position

Q/A Manager

HOW TO USE

- Inflate with your mouth or by a pump.
- Tie on the top of the life raft with the cord attached (see below).
- Keep away from transmitting SART or AIS-SART, when applicable;
- Mount at any orientation.
- Tie the ball as high as possible to avoid any possible shadow sectors.



SPECIFICATIONS

Diameter (inflated) : 460mm
Weight : 200g
SPL (RCS) : $\geq 7.5\text{m}^2$ (X band)
Max storage time : five years