



NIPPON KAIJI KYOKAI

Statement of Fact

No. KC22EW1797

Date: 9 September 2022

THIS IS TO CERTIFY that the undersigned Surveyor to NIPPON KAIJI KYOKAI did, at the request of Messrs. Tokyo Seiko Rope Mfg. Co., Ltd., attended base design test of below mooring line to confirm the compliance with “Mooring Equipment Guidelines 4th edition” (hereafter called MEG4) issued by OCIMF.

Brand Name	ACELINE XHD026B
Mooring Line or Tail	Mooring Line
Manufacturer	Tokyo Seiko Rope Mfg. Co., Ltd.
Address of Manufacturer	1-1 Nakamura, Toyooka, Gamagori, Aichi, Japan
Kind of Rope	High Strength Polyethylene Rope
Raw Textile and Manufacturer	Dyneema® SK78 DSM Dyneema B.V.
Rope Construction	2 × 6 Braided
Rope Diameter Range	12mm - 70mm
NK Approval No. of Manufacturing Process	21R-13

The surveyor confirmed that the base design test was carried out in line with MEG4.

Also documents about base design of above rope were submitted to the Society by Tokyo Seiko Rope Mfg. Co., Ltd. in accordance with MEG4.

Base design certificate of above rope has been issued by Tokyo Seiko Rope Mfg. Co., Ltd. and the result of base design test has been specified in the certificate.

The undersigned Surveyor confirmed that the contents of the base design certificate follows MEG4, so endorsed the certificate as an independent inspector.



K. Matsumoto
Manager to NIPPON KAIJI KYOKAI
Material and Equipment Department

Attachment: Base design certificate of ACELINE XHD026B

This Report is issued subject to the condition that it is understood and agreed that neither the Society nor any of its Committees is under any circumstances whatever to be held responsible for any inaccuracy in any report or certificate issued by this Society or its Surveyors or in any entry in the Record or other publication of the Society or for any error of judgment, default or negligence of its Officers, Surveyors or Agents.