

# Company Profile

Marine Manufacturing Shipping Supplies

Operating for more than 35 years in

**PIRAEUS  
GREECE**

# ABOUT US

Captain Nemo is a Greek manufacturing company offering a large range of products for shipping and industrial use.

We have implemented the most recent technological developments in our production line, while we continuously try to provide our customers with the best innovating products.

Certified by recognized IACS Member Classification Societies such as Lloyd's Register, Bureau Veritas and DNV-GL.

Ecological awareness and responsible environmental management are among our most critical .

Captain Nemo is an ISO9001:2015, ISO14001:2015 & ISO45001:2018 certified company by Bureau Veritas

**1987**

Year Founded

**30**

Factory Employees

**50+**

Sales Countries

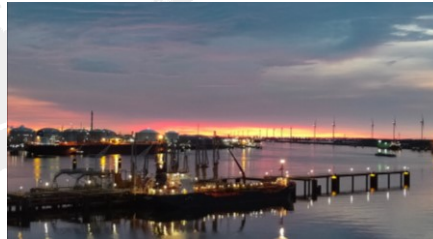
**A+**

Client Ratings

**CANADA**



**THE NETHERLANDS  
ROTTERDAM PORT**



**GREECE  
PIRAEUS PORT**



**SPAIN**



**UAE  
FUJAIRAH PORT**



**PANAMA**



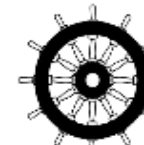
**SOUTH AFRICA**



# WORLDWIDE

Present with our products around the globe







# OUR CERTIFICATES

	
<p align="center"><b>BUREAU VERITAS</b> Certification</p>	
<p align="center"><b>A. THEOPOUS – M. PANOUTSOPOULOS</b> <b>CAPTAIN NEMO</b></p>	
<p align="center">32, Nikifora Str., 15202 Ag. I. Florina, Greece</p>	
<p><i>Bureau Veritas Certification</i> HAS <i>ISO 14001</i> branch certified that the Management System of the above-mentioned has been set up and found to be in accordance with the requirements of the management system standards specified below</p>	
<p align="center"><b>ISO 14001:2015</b></p>	
<p align="center"><i>Scope of certification</i></p>	
<p><b>DESIGN, MANUFACTURING AND SALES OF PULLEY AND REMEDIATION LADDERS ACCORDING TO MARINE EQUIPMENT OBJECTIVE TO BE IN FORCE, AND/OR A S.V.</b></p>	
<p><b>DESIGN, MANUFACTURING AND SALES OF PILE AND REMEDIATION ADDRESSES, TIE, TENTS, COVERS, CLOTHES, WAREHOUSES AND SALES OF REMEDIATION CLAIMS FOR THE JACOBUS</b></p>	
<p><b>INSPECTION AND TESTING OF PULLEY AND REMEDIATION LADDERS ACCORDING TO DESIGN AND DOCKING</b></p>	
Original cycle start date:	6/11/2020
Expiry date of previous cycle:	NA
Certification / Recertification Audit date:	27/11/2020
Certification / Recertification cycle start date:	6/11/2020
Subject to the confirmed satisfactory operation of the organization's Management System, this certificate remains valid until:	30/11/2023
Certificate No.:	GB011862
Version:	1
Issue Date:	6/11/2020
<p align="center"></p>	
<p align="center">  </p>	
<p align="center"> <small>             Certification Site Address: PO Box, 465 Finsbury Street, London, E1 6PH, United Kingdom              Local Office At: Exilofor Str., Florina, 55145, Greece           </small> </p>	
<p align="center"> <small>             Further information regarding the scope and the validity of the certificate, and the applicability of the management system standards, please visit <a href="http://www.bureauveritas.com">www.bureauveritas.com</a> </small> </p>	
<p align="center">  </p>	

 <b>BUREAU VERITAS</b> Certification	
<b>A. THEODOSIS - M. PANOUTSOPOULOS</b> <b>CAPTAIN NEMO</b>	
35, Miltiades St., 15231 Ag. I. Feriatis, Greece	
Bureau Veritas Certification Holding SAS - 130 Search certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the Management system standards detailed below	
<b>ISO 45001:2018</b> Scope of certification	
DESIGN, MANUFACTURING AND SALES OF PILOT AND RECREATION LAUNCHER ACCORDING TO MARINE EQUIPMENT SPECIFICATIONS TO ENVELOPE PROBABLY A 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 11000, 12000, 13000, 14000, 15000, 16000, 17000, 18000, 19000, 20000, 21000, 22000, 23000, 24000, 25000, 26000, 27000, 28000, 29000, 30000, 31000, 32000, 33000, 34000, 35000, 36000, 37000, 38000, 39000, 40000, 41000, 42000, 43000, 44000, 45000, 46000, 47000, 48000, 49000, 50000, 51000, 52000, 53000, 54000, 55000, 56000, 57000, 58000, 59000, 60000, 61000, 62000, 63000, 64000, 65000, 66000, 67000, 68000, 69000, 70000, 71000, 72000, 73000, 74000, 75000, 76000, 77000, 78000, 79000, 80000, 81000, 82000, 83000, 84000, 85000, 86000, 87000, 88000, 89000, 90000, 91000, 92000, 93000, 94000, 95000, 96000, 97000, 98000, 99000, 100000, 101000, 102000, 103000, 104000, 105000, 106000, 107000, 108000, 109000, 110000, 111000, 112000, 113000, 114000, 115000, 116000, 117000, 118000, 119000, 120000, 121000, 122000, 123000, 124000, 125000, 126000, 127000, 128000, 129000, 130000, 131000, 132000, 133000, 134000, 135000, 136000, 137000, 138000, 139000, 140000, 141000, 142000, 143000, 144000, 145000, 146000, 147000, 148000, 149000, 150000, 151000, 152000, 153000, 154000, 155000, 156000, 157000, 158000, 159000, 160000, 161000, 162000, 163000, 164000, 165000, 166000, 167000, 168000, 169000, 170000, 171000, 172000, 173000, 174000, 175000, 176000, 177000, 178000, 179000, 180000, 181000, 182000, 183000, 184000, 185000, 186000, 187000, 188000, 189000, 190000, 191000, 192000, 193000, 194000, 195000, 196000, 197000, 198000, 199000, 200000, 201000, 202000, 203000, 204000, 205000, 206000, 207000, 208000, 209000, 210000, 211000, 212000, 213000, 214000, 215000, 216000, 217000, 218000, 219000, 220000, 221000, 222000, 223000, 224000, 225000, 226000, 227000, 228000, 229000, 230000, 231000, 232000, 233000, 234000, 235000, 236000, 237000, 238000, 239000, 240000, 241000, 242000, 243000, 244000, 245000, 246000, 247000, 248000, 249000, 250000, 251000, 252000, 253000, 254000, 255000, 256000, 257000, 258000, 259000, 260000, 261000, 262000, 263000, 264000, 265000, 266000, 267000, 268000, 269000, 270000, 271000, 272000, 273000, 274000, 275000, 276000, 277000, 278000, 279000, 280000, 281000, 282000, 283000, 284000, 285000, 286000, 287000, 288000, 289000, 290000, 291000, 292000, 293000, 294000, 295000, 296000, 297000, 298000, 299000, 300000, 301000, 302000, 303000, 304000, 305000, 306000, 307000, 308000, 309000, 310000, 311000, 312000, 313000, 314000, 315000, 316000, 317000, 318000, 319000, 320000, 321000, 322000, 323000, 324000, 325000, 326000, 327000, 328000, 329000, 330000, 331000, 332000, 333000, 334000, 335000, 336000, 337000, 338000, 339000, 340000, 341000, 342000, 343000, 344000, 345000, 346000, 347000, 348000, 349000, 350000, 351000, 352000, 353000, 354000, 355000, 356000, 357000, 358000, 359000, 360000, 361000, 362000, 363000, 364000, 365000, 366000, 367000, 368000, 369000, 370000, 371000, 372000, 373000, 374000, 375000, 376000, 377000, 378000, 379000, 380000, 381000, 382000, 383000, 384000, 385000, 386000, 387000, 388000, 389000, 390000, 391000, 392000, 393000, 394000, 395000, 396000, 397000, 398000, 399000, 400000, 401000, 402000, 403000, 404000, 405000, 406000, 407000, 408000, 409000, 410000, 411000, 412000, 413000, 414000, 415000, 416000, 417000, 418000, 419000, 420000, 421000, 422000, 423000, 424000, 425000, 426000, 427000, 428000, 429000, 430000, 431000, 432000, 433000, 434000, 435000, 436000, 437000, 438000, 439000, 440000, 441000, 442000, 443000, 444000, 445000, 446000, 447000, 448000, 449000, 450000, 451000, 452000, 453000, 454000, 455000, 456000, 457000, 458000, 459000, 460000, 461000, 462000, 463000, 464000, 465000, 466000, 467000, 468000, 469000, 470000, 471000, 472000, 473000, 474000, 475000, 476000, 477000, 478000, 479000, 480000,	

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 <b>Lloyd's Register</b> Member of the Veritas Group	 <b>Maritime &amp; Commercial Agency</b>	<b>Page 1 of 4</b> Certificate No. <b>LCR 11000000</b> Issue Date: <b>03/06/2021</b> Expiry Date: <b>11/07/2023</b>
<h1>EC Type Examination (Module B) Certificate</h1>		
<p>This is a <b>Module B</b> Certificate issued in accordance with the provisions of the <b>EUROPEAN REGULATION (EU) 2017/745</b> regarding the conformity assessment of the <b>MECHANICAL STOP</b> and <b>STOPPER</b> (hereinafter referred to as the "product") placed on the market by the <b>MANUFACTURER</b> (hereinafter referred to as the "holder of the certificate") identified below who is deemed to be in compliance with the requirements of the <b>European Union</b> (hereinafter referred to as the "EU") and the <b>European Commission</b> (hereinafter referred to as the "Commission") in accordance with the provisions of the <b>EUROPEAN REGULATION (EU) 2017/745</b>.</p>		
<b>Manufacturer</b>	<b>Capitane Nemo - A. Theodosis - M. Panoustopoulos</b>	
<b>Address</b>	<b>Maritime Marketing Support Supplied 32, Mikrasia Str., Ag. I. Nemoi 18333, Greece</b>	
<b>Reference</b>	<b>Module B 02/2017/1397</b>	
<b>Regulation Name (as indicated)</b>	<b>Directive 2017/745 (Ladders)</b>	
<b>Product Type</b>	<b>LADDERS</b>	
<b>Product Description</b>	<b>Extension Ladder</b>	
<b>Specified Standard</b>	<b>EN 131, EN 1827, EN 1828, EN 1829, EN 1830, EN 1831, EN 1832, EN 1833, EN 1834, EN 1835, EN 1836, EN 1837, EN 1838, EN 1839, EN 1840, EN 1841, EN 1842, EN 1843, EN 1844, EN 1845, EN 1846, EN 1847, EN 1848, EN 1849, EN 1850, EN 1851, EN 1852, EN 1853, EN 1854, EN 1855, EN 1856, EN 1857, EN 1858, EN 1859, EN 1860, EN 1861, EN 1862, EN 1863, EN 1864, EN 1865, EN 1866, EN 1867, EN 1868, EN 1869, EN 1870, EN 1871, EN 1872, EN 1873, EN 1874, EN 1875, EN 1876, EN 1877, EN 1878, EN 1879, EN 1880, EN 1881, EN 1882, EN 1883, EN 1884, EN 1885, EN 1886, EN 1887, EN 1888, EN 1889, EN 1890, EN 1891, EN 1892, EN 1893, EN 1894, EN 1895, EN 1896, EN 1897, EN 1898, EN 1899, EN 1900, EN 1901, EN 1902, EN 1903, EN 1904, EN 1905, EN 1906, EN 1907, EN 1908, EN 1909, EN 1910, EN 1911, EN 1912, EN 1913, EN 1914, EN 1915, EN 1916, EN 1917, EN 1918, EN 1919, EN 1920, EN 1921, EN 1922, EN 1923, EN 1924, EN 1925, EN 1926, EN 1927, EN 1928, EN 1929, EN 1930, EN 1931, EN 1932, EN 1933, EN 1934, EN 1935, EN 1936, EN 1937, EN 1938, EN 1939, EN 1940, EN 1941, EN 1942, EN 1943, EN 1944, EN 1945, EN 1946, EN 1947, EN 1948, EN 1949, EN 1950, EN 1951, EN 1952, EN 1953, EN 1954, EN 1955, EN 1956, EN 1957, EN 1958, EN 1959, EN 1960, EN 1961, EN 1962, EN 1963, EN 1964, EN 1965, EN 1966, EN 1967, EN 1968, EN 1969, EN 1970, EN 1971, EN 1972, EN 1973, EN 1974, EN 1975, EN 1976, EN 1977, EN 1978, EN 1979, EN 1980, EN 1981, EN 1982, EN 1983, EN 1984, EN 1985, EN 1986, EN 1987, EN 1988, EN 1989, EN 1990, EN 1991, EN 1992, EN 1993, EN 1994, EN 1995, EN 1996, EN 1997, EN 1998, EN 1999, EN 2000, EN 2001, EN 2002, EN 2003, EN 2004, EN 2005, EN 2006, EN 2007, EN 2008, EN 2009, EN 2010, EN 2011, EN 2012, EN 2013, EN 2014, EN 2015, EN 2016, EN 2017, EN 2018, EN 2019, EN 2020, EN 2021, EN 2022, EN 2023, EN 2024, EN 2025, EN 2026, EN 2027, EN 2028, EN 2029, EN 2030, EN 2031, EN 2032, EN 2033, EN 2034, EN 2035, EN 2036, EN 2037, EN 2038, EN 2039, EN 2040, EN 2041, EN 2042, EN 2043, EN 2044, EN 2045, EN 2046, EN 2047, EN 2048, EN 2049, EN 2050, EN 2051, EN 2052, EN 2053, EN 2054, EN 2055, EN 2056, EN 2057, EN 2058, EN 2059, EN 2060, EN 2061, EN 2062, EN 2063, EN 2064, EN 2065, EN 2066, EN 2067, EN 2068, EN 2069, EN 2070, EN 2071, EN 2072, EN 2073, EN 2074, EN 2075, EN 2076, EN 2077, EN 2078, EN 2079, EN 2080, EN 2081, EN 2082, EN 2083, EN 2084, EN 2085, EN 2086, EN 2087, EN 2088, EN 2089, EN 2090, EN 2091, EN 2092, EN 2093, EN 2094, EN 2095, EN 2096, EN 2097, EN 2098, EN 2099, EN 2100, EN 2101, EN 2102, EN 2103, EN 2104, EN 2105, EN 2106, EN 2107, EN 2108, EN 2109, EN 2110, EN 2111, EN 2112, EN 2113, EN 2114, EN 2115, EN 2116, EN 2117, EN 2118, EN 2119, EN 2120, EN 2121, EN 2122, EN 2123, EN 2124, EN 2125, EN 2126, EN 2127, EN 2128, EN 2129, EN 2130, EN 2131, EN 2132, EN 2133, EN 2134, EN 2135, EN 2136, EN 2137, EN 2138, EN 2139, EN 2140, EN 2141, EN 2142, EN 2143, EN 2144, EN 2145, EN 2146, EN 2147, EN 2148, EN 2149, EN 2150, EN 2151, EN 2152, EN 2153, EN 2154, EN 2155, EN 2156, EN 2157, EN 2158, EN 2159, EN 2160, EN 2161, EN 2162, EN 2163, EN 2164, EN 2165, EN 2166, EN 2167, EN 2168, EN 2169, EN 2170, EN 2171, EN 2172, EN 2173, EN 2174, EN 2175, EN 2176, EN 2177, EN 2178, EN 2179, EN 2180, EN 2181, EN 2182, EN 2183, EN 2184, EN 2185, EN 2186, EN 2187, EN 2188, EN 2189, EN 2190, EN 2191, EN 2192, EN 2193, EN 2194, EN 2195, EN 2196, EN 2197, EN 2198, EN 2199, EN 2200, EN 2201, EN 2202, EN 2203, EN 2204, EN 2205, EN 2206, EN 2207, EN 2208, EN 2209, EN 2210, EN 2211, EN 2212, EN 2213, EN 2214, EN 2215, EN 2216, EN 2217, EN 2218, EN 2219, EN 2220, EN 2221, EN 2222, EN 2223, EN 2224, EN 2225, EN 2226, EN 2227, EN 2228, EN 2229, EN 2230, EN 2231, EN 2232, EN 2233, EN 2234, EN 2235, EN 2236, EN 2237, EN 2238, EN 2239, EN 2240, EN 2241, EN 2242, EN 2243, EN 2244, EN 2245, EN 2246, EN 2247, EN 2248, EN 2249, EN 2250, EN 2251, EN 2252, EN 2253, EN 2254, EN 2255, EN 2256, EN </b>	

**IRTEC** ANALYTICAL CHEMICAL RESEARCHES, DESIGN, TESTING, QUALITY ASSURANCE & ENVIRONMENTAL MONITORING, HYDROGRAPHICAL SURVEILLANCE, HYDROGRAPHICAL RESEARCH, RESEARCH AND TECHNOLOGY CENTER S.A.

**BETAM**

**CERTIFICATE**

**EC TYPE- EXAMINATION (MODULE B) ACCORDING TO THE DIRECTIVE 2014/90/EU**

**Certificate No: ME-C-0268/B/122**

**Notification No of the Certification Body: 0437**

**Date of issue: 20.01.2022** **Test Report No: ME-R-0268/B/122**

**Name and Address of the Manufacturer:** **CAPTAIN NEMO-A, Theodosis M. Panosotopoulos**  
**32, Nákliara str., Ag. i. Rentis, 15233, Athens, Greece**

**Product Type:** **Pilot Ladder L7E (Type A, Type B, Type C)**

**Item No:** **MED4.49, Pilot Ladders**


**Regulations & Standards:** **2014/90 EU, X/23, 2021/1158, SOLAS 74 Reg. V/23, SOLAS 74 Reg. IX/3, IMO Res. A.1045(27), ISO 799-1:2019**

**Expiry Date of the Certificate:** **19.01.2027**

**DECLARATION**  
MRTEC S.A. certifies that the type mentioned above satisfies the provisions of the Directive 2014/90/EU. For the conformity assessment to be complete, the marine equipment must be subjected to an additional procedure, as laid down in Annex B of the Directive (Modules D, E or F).  
The applicant must inform the notified body of all modifications to the approved marine equipment  
**ANNEX:** List of relevant parts of technical documentation

**For MRTEC S.A.** **For the Evaluation Dpt.**

  
Product  
Certification  
Doc. No. 2



# VERIFICATION STATEMENT

FOR PILOT TRANSFER ARRANGEMENT

## DNV-GL

Statement No:  
**N14L30UTS**  
Rev:01

Valid for products not subject to DNV GL classification requirements.

### Particulars of Product

Product Name:	Pilot transfer arrangement
Type designation:	PLOT LADDER MAGNETIC CLAMPS "CAPTAIN NEMO"
Application/context:	Pilot transfer
ID/Serial/Tag no:	Not applicable

The product is intended for: \_\_\_\_\_

Requirements are based on: \_\_\_\_\_

Deviations and limitations, if any, are stated on page 2 onwards.

### Particulars of Vendor and Purchaser

Vendor:	CAPTAIN NEMO - A. Theodorou - H. Panoutsopoulos O.E.
Vendor reference:	_____
Purchaser:	Not applicable
Purchaser reference:	Not applicable

Issued at **Piraeus** on **2016-04-15**



for DNV GL

This document has been digitally signed and  
will therefore not have handwritten signatures  
Laskaris, Heracleas

**Surveyor**

Report for any liability caused by DNV GL's products or services in world operations, DNV GL's maximum cumulative liability arising out of or related to the use of its products or services shall be limited to USD 250 000.

Form code: 17-079      Revision: 2015-01      www.dnv-gl.com      Page 1 of 1





Maritime Authority

Attestation Number: 01-040-FP2

The certificate is an integral part of the vessel's documents

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

## ATTESTATION FOR LIFTING ACCESSORIES AND EQUIPMENT

<b>Applicant</b> <b>Specifications</b>  <b>Product description</b> <b>Quantity</b>	: CAPTAIN NEMO-A Theodoros M Panoulopoulos (PRAEUS - GRC) : Manufacturer's specification  : Cargo Net : 6 pcs
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**Particulars of products as declared by the applicant**

<b>Manufacturer</b>  <b>Manufacturer's Mark</b>  <b>Code Working Load (SWL)</b> <b>Serial number</b>	: CAPTAIN NEMO-A Theodoros M Panoulopoulos (PRAEUS - GRC) : Cargo transfer : Manufacture of the Product : 16-18000 : 16-18000 : 16-18000 : 16-04000 : 16-04000 : 16-04000 : See General
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**Endorsements / Remarks :**

At the place of the certificate identified here, this is to attest that the Intervention, described in the subsequent part of the certificate was performed with satisfactory results and within the scope of the General Consignments of Bureau Veritas Marine & Offshore

**Marking** : No SV marking

**Last attendance date** : 23 Nov 2022

**Signature** : STAVROS KONTOULIS

**Signature date** : 03 Mar 2023

**Office** : SV PRAEUS-GR

*This attestation was created electronically and is valid without this signature*




This document is issued within the framework of the General Conditions of Bureau Veritas Marine & Offshore applicable in the country of the vessel's flag. Any person or entity is to be considered guilty of this document is deemed only not assert a claim against Bureau Veritas Marine & Offshore for any liability, which of them may be claimed in relation to this document, or to any of the products or services provided by the company or its subsidiaries, or to any of the equipment covered by the certificate of its Agents in establishment or issuance of this document, and in connection with any activities for which they are liable.

The Electronic Version of this document is available at <http://www.veristar.com> and can be downloaded as PDF at [TheStation.com](http://TheStation.com)

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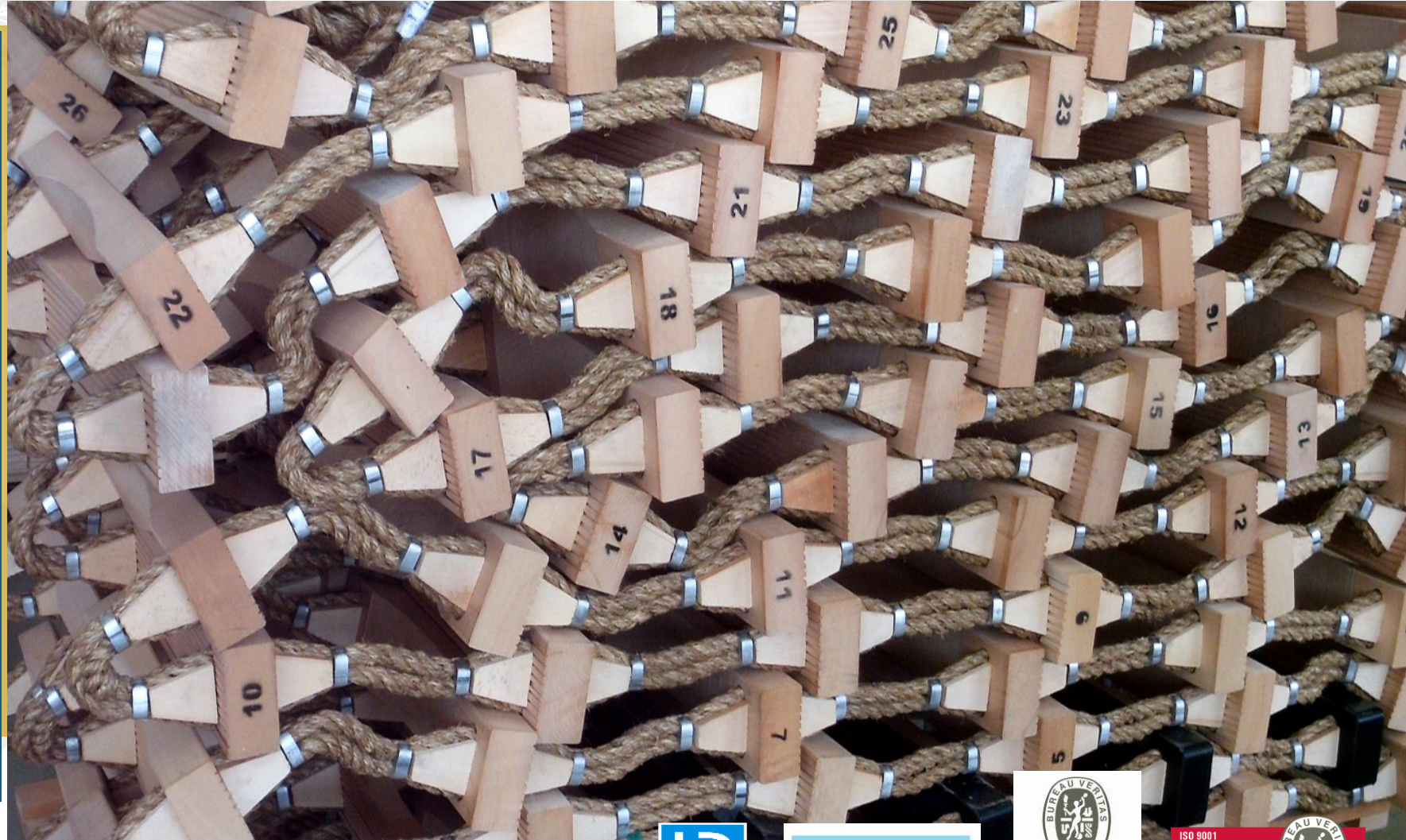


# PRODUCT PORTFOLIO

## Our Company

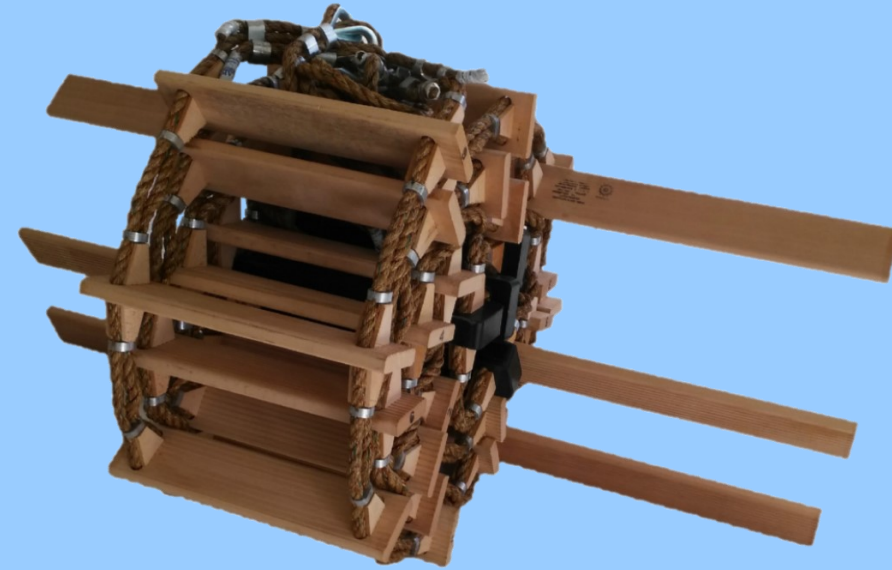
We are a Greek manufacturing company established in 1987 offering a large range of products to a great number of companies in Greece and abroad operating within the shipping, industrial and tourist sectors. Our company is a member of the Hellenic Marine Equipment Manufacturers & Exporters (HEMEXPO), the Hellenic Ship Suppliers & Exporters Association and holds Certifications from recognized IACS Member Classification Societies such as Lloyds Register, Bureau Veritas and DNV-GL.

Our steady growth has placed Captain Nemo to the leading position in the market, mainly due to the professional efforts of our well qualified staff, our expertise and our vertical production process.





## PILOT LADDERS



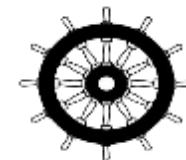
- Captain Nemo is highly specialised in the design and construction of Pilot Ladders for marine use.
- Our ladder design is the outcome of many years of experience in this field, taking under consideration the applicable regulations and having the end-user safety as our first concern.
- All ladders are manufactured to your specific length requirements and can be shipped worldwide.
- The Conformity with SOLAS and MED requirements is ensured by the following specifications:
  - MED Module B Certificate by Mirtec S.A. Verification
  - MED Module D Certificate by Bureau Veritas Verification
  - ISO 9001, ISO 14001, ISO 45001 Certificate by Bureau Veritas
- All ladders are manufactured of certified / quality controlled materials and are supplied onboard with:
  - Unique Serial Number
  - EU Declaration of Conformity with traceability to the unique serial number
  - Operation / Maintenance Booklet
  - Replacement Steps



# EMBARKATION LADDERS



- Captain Nemo is highly specialised in the design and construction of Embarkation Ladders for marine use.
- Our ladder design is the outcome of many years of experience in this field, taking under consideration the applicable regulations and having the end-user safety as our first concern.
- All ladders are manufactured to your specific length requirements and can be shipped worldwide.
- The Conformity with SOLAS and MED requirements is ensured by the following specifications:
  - MED Module B Certificate by Lloyds Register Verification
  - MED Module D Certificate by Bureau Veritas Verification
  - ISO 9001, ISO 14001, ISO 45001 Certificate by Bureau Veritas
- All ladders are manufactured of certified / quality controlled materials and are supplied onboard with:
  - Unique Serial Number
  - EU Declaration of Conformity with traceability to the unique serial number
  - Operation / Maintenance Booklet
  - Replacement Steps





# ALUMINUM & VARIOUS TYPES OF LADDERS

Captain Nemo is highly specialized in the design and construction of Aluminium Pilot and Embarkation-Disembarkation Ladders for marine and land use.

Our ladder design is the outcome of many years of experience in this field, taking under consideration the applicable regulations and in combination with our well organized and equipped workshop.

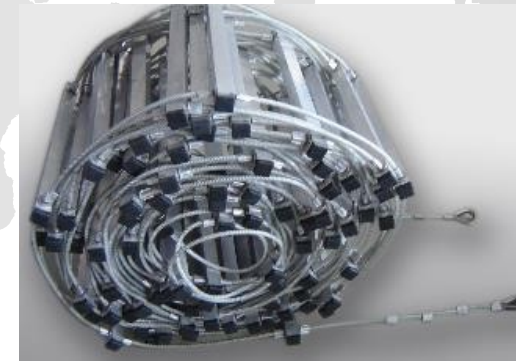
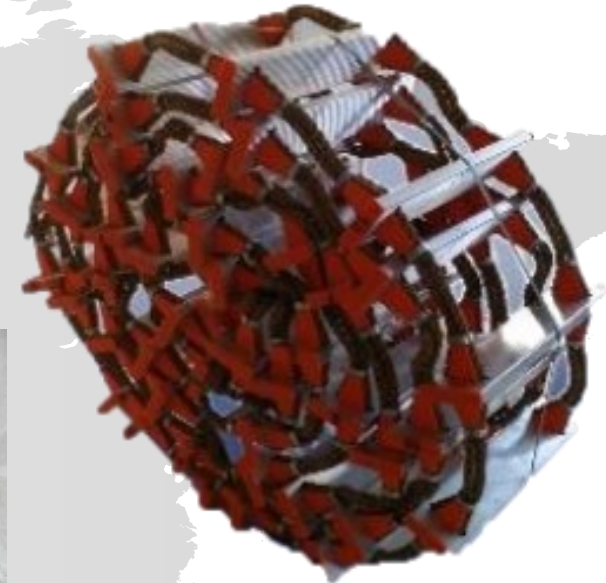
All ladders are manufactured to your specific length requirements and can be shipped worldwide.

Manufactured in full compliance with the applicable regulations, are also followed by manufacturers certifications.

All ladders are manufactured of certified / quality controlled materials and are supplied to the customer with: Unique Serial Number.

Certificate with traceability to the unique serial number

Operation / Maintenance Booklet.





## MAGNETIC CLAMPS for Pilot Ladders and Wooden Transfer Boxes



- Designed to enhance safety during embarkation / disembarkation of pilots.
- Lightweight construction providing a strong clamping force when placed on the ship's hull.
- Electrostatically painted steel.
- 4 neodymium magnets.
- DNV-GL verification statement for testing at 400Kgs (simulating a vertical force to the ship's hull).
- Technical Data Sheet.
- Asbestos Free Declaration.
- User's Operating and Maintenance Instructions.
- Along with the pilot ladder magnet, our production line can also offer you its wooden box for proper transportation.
- You can find our products either in double-box for two magnets, or a single box for one piece.
- Our packaging is made of A-quality hardwood with colour covering.
- In this way the magnets are more protected and less vulnerable during transportation.

Available in standard stock dimensions.

Can be tailored to customer requirements in terms of size.

Made from certified and durable ropes to withstand the harsh marine environment.

Load tested prior exiting the production line.  
Bureau Veritas load verification test Certificate.

Asbestos Free Declaration

User's Operating and Maintenance Instructions.

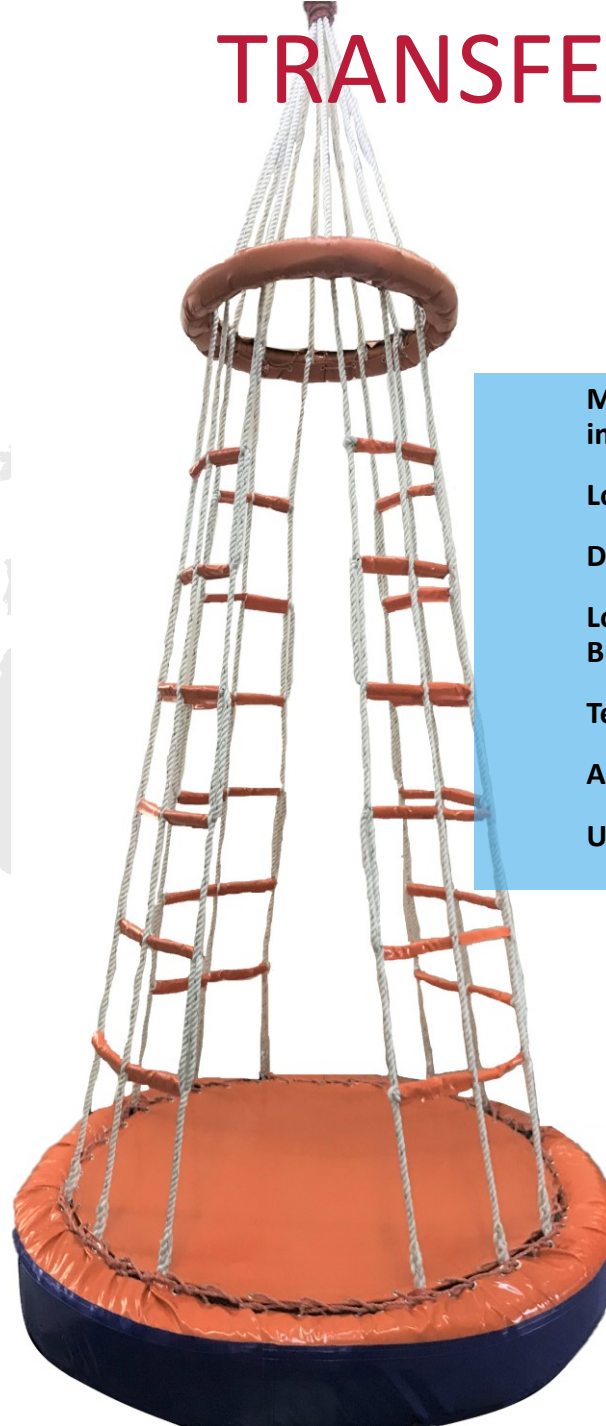
## Cargo Nets



## Gangway Nets



# TRANSFER BASKET



Made of durable materials to resist marine environment and impacts

Load tested before being released from the production line.

Designed and manufactured in European Union.

Load tested prior exiting the production line.  
Bureau Veritas load verification test Certificate.

Technical Data Sheet.

Asbestos Free Declaration.

User's Operating and Maintenance Instruction.



ISO 9001  
ISO 14001  
ISO 45001  
BUREAU VERITAS  
Certification





Made of highly flexible and durable polyester material from high- quality raw materials.

Produced in various colours and types.

Our production department is specialized in manufacturing all types of belts according to customer specific operational needs.

### 2, 3 & 4 POINTS SEATBELTS



### Webbing Slings



### Hawser Protection Sleeves



## TARPAULIN COVERS & VARIOUS PRODUCTS



**Covers for Lifeboats**

Ideal solutions to withstand the Marine & Industrial environment protecting the deck & industrial equipment from dust, light and other unwanted external factors.

Wide selection of UV protected tarpaulins and canvas materials are readily stored/available minimizing our delivery time.

Available in various sizes and colours.

Any cover may be reproduced based either on your sample or drawing, or, Captain Nemo's personnel can measure the dimensions (when the vessel is berthed in Piraeus area).



**Rat Guards**



**Monkey Fists**  
(Rope Netted & Filled with Sand)



**Lifeline with Hook**



**Fenders**



**Ventilation Tubes**



**Windsock**  
(Metal Base)





Looking forward to hearing from you

**THANK YOU!**

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