

NORMA	NombreDocumento
BS 6349-1: 2016	Maritime Structures Part 1:Code of practice for general criteria
BS 6349-2: 2010	Code of Practice for Maritime Structures Part 2:Design of quay walls, jetties and dolphins
BS 6349-3: 2013	Code of practice for Maritime Structures Part 3:Design of dry docks, locks, slipways and shipbuilding berths, shiplifts and dock and lock gates
BS 6349-4: 2014	Maritime Structures Part 4:Code of practice for design of fendering and mooring systems
BS 6349-5: 2016	Maritime Structures Part 5:Code of practice for dredging and land reclamation
BS 6349-6: 1989	Maritime Structures Part 6:Design of inshore moorings and floating structures
BS 6349-7: 1991	Maritime Structures Part 7:Guide for the design and construction of breakwaters
BS 6349-8: 2007	Maritime Structures Part 8:Code of practice for the design of Ro-Ro ramps, linkspans and walkways
BS-EN-13174-2001	Cathodic protection for harbour Installations
API RP 2A-WSD	Recommended practice for Planning, Designing and Constructing Fixed Offshore Platforms - Working Stress Design
API RP 2A-LRSD	Recommended practice for Planning, Designing and Constructing Fixed Offshore Platforms - Load and Resistance Factor Design
API 2FPS	Recommended practice for Planning, Designing and Constructing Floating Production Systems
POLB WDC Version 4.0	Port of Long Beach Wharf Design Criteria
UFC 4-150-02	Dockside Utilities for Ship Service
UFC 4-150-06	Military Harbors and Coastal Facilities
UFC 4-150-07	Maintenance and Operation: Maintenance of Waterfront Facilities
UFC 4-150-08	Inspection of Mooring Hardware
UFC 4-151-10	General Criteria for Waterfront Construction
UFC 4-152-01	Design: Piers and Wharves
UFC 4-152-07n	Small Craft Berthing Facilities
UFC 4-159-02	Engineering and Design of Military Ports
UFC 4-159-03	Design: moorings
PIANC WG 34 2001	Seismic design guidelines for port structures
PIANC WG 33 2002	Guidelines for the design of fender systems
PIANC WG 24 1995	Criteria for movements of moored ships in harbours - a practical guide
PIANC WG 153 2016	Recommendations for the desing and assessment of marine oil and petrochemical terminals
PIANC WG 152 2016	Guidelines for Cruise Terminals
PIANC WG 149 2016	Guidelines for Marina Design
ROM 2.0-11	Design and construction of Berthing &Mooring Structures (volume I)
ROM 2.0-11	Obras de Atraque y Amarre: Criterios generales y Factores del Proyecto (tomos I y II)
ROM 2.0-08	Muelles u otras Estructuras de Atraque y Amarre
ROM 0.0	Procedimiento General y Bases de Cálculo para Proyectos en Obras Marítimas (Parte I)
MOTEMS	California Marine Oil Terminal Engineering and Maintenance Standards
ASCE 61-14	Seismic Design Standard for Piers and Wharves