



Normes parues au mois d'Avril 2024


| Normes récemment publiées

ASME A17.2-2023
(Revision of ASME A17.2-2020)

Guide for Inspection of Elevators, Escalators, and Moving Walks

Includes Inspection Procedures for Electric Traction and Winding Drum Elevators, Hydraulic Elevators, Inclined Elevators, Limited-Use/Limited-Application Elevators, Private Residence Elevators, Escalators, Moving Walks, Dumbwaiters, and Material Lifts

AN AMERICAN NATIONAL STANDARD



ASME A17.2-2023

Guide for Inspection of Elevators, Escalators, and Moving Walks


Commandez

ASME A17.3-2023
(Revision of ASME A17.3-2020)

Safety Code for Existing Elevators and Escalators

Includes Requirements for Electric and Hydraulic Elevators and Escalators

AN AMERICAN NATIONAL STANDARD



ASME A17.3-2023


Safety Code for Existing Elevators and Escalators

Commandez

ASME A18.1-2023
(Revision of ASME A18.1-2020)

Safety Standard for Platform Lifts and Stairway Chairlifts

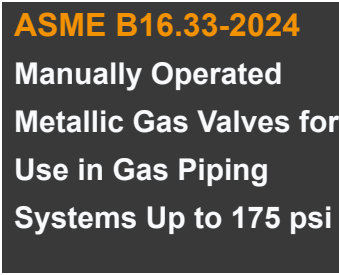
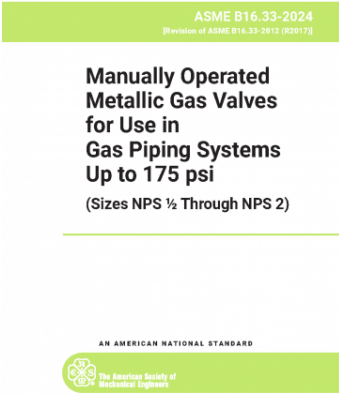
AN AMERICAN NATIONAL STANDARD



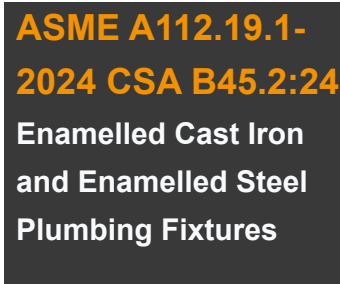
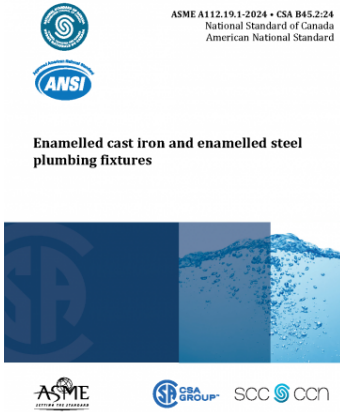
ASME A18.1-2023

Safety Standard for Platform Lifts and Stairway Chairlifts

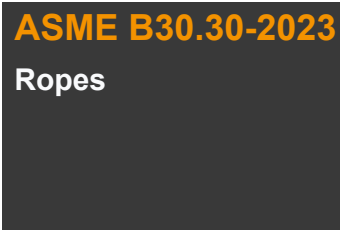
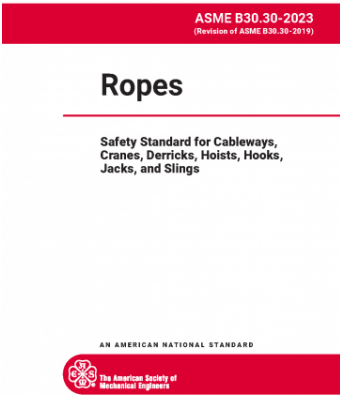
Commandez



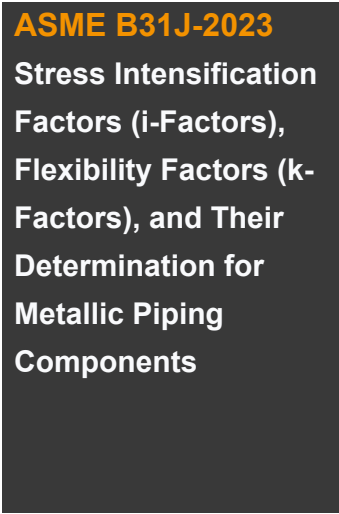
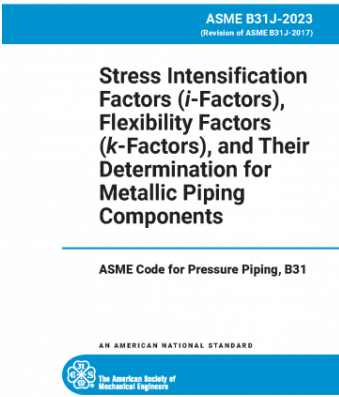
Commandez



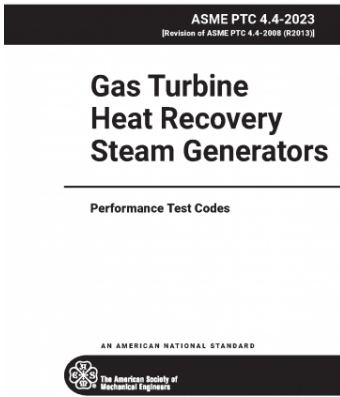
Commandez



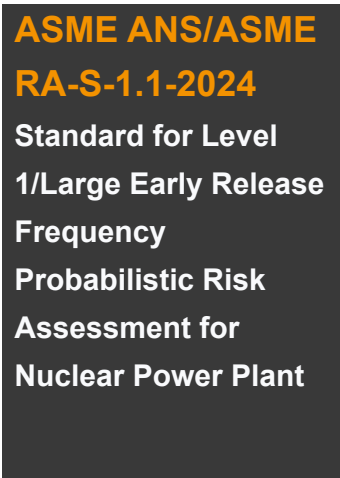
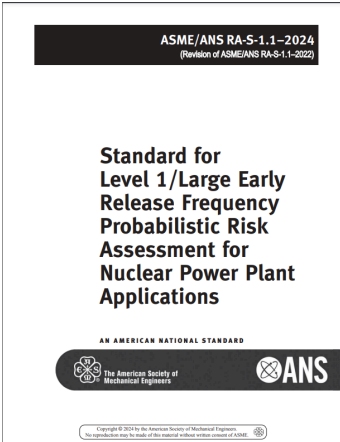
Commandez



Commandez



Commandez



Commandez

ASME RTP-1-2023
(Revision of ASME RTP-1-2021)

Reinforced
Thermoset Plastic
Corrosion-Resistant
Equipment

ASME RTP-1-2023

Reinforced Thermoset Plastic
Corrosion-Resistant Equipment



Commandez

| Aperçu des prochaines publications de normes

L'édition 2023 du Code ASME BPVC est
désormais applicable au 1^{er} janvier 2024



ASME's 2023 Boiler and Pressure Vessel Code

Commandez maintenant

**Retrouvez l'ensemble des
publications ASME**

Normadoc

Normes & réglementation

12, rue de Capri

75012 Paris

devis@normadoc.fr



Cet e-mail a été envoyé à {{ contact.EMAIL }}. Vous avez reçu cet email car vous vous êtes inscrit sur Normadoc.

[Se désinscrire](#)

