



Structural Steel CE Marking Inspection  
& Test Plan ASME General

CE 24  
2273



ASME Engineering Ltd.  
Registered Address:  
65 New Cavendish Street,  
London  
W1G 7LS

Certificate of Performance  
ASMECE-24-XXXX- C00XXXX

Project: As defined by this tender  
Installation Address: As defined by this tender  
Phase or Component: As defined by this tender  
Description or Purpose: As defined by this tender  
Design: No Performance Declared  
Incorporating Component Refs: As per Fabrication Drawings  
Execution Class: EXC2

Performance Characteristics to BS EN 1090-1:2009 + A1:2011

Characteristic declared, published standard or 'No Performance Declared'

Tolerances on Geometrical Data: EN 1090-2, Tolerance Class 1  
Weldability: EN 10025-2, S355 & EN 10210-1, S355  
Fracture Toughness: S355 JR (27J @ 20°C)  
Reaction to Fire: Class A1 (Steel Only)  
Release of Cadmium: No Performance Declared  
Emission of Radioactivity: No Performance Declared  
Durability: Surface preparation according to BS EN ISO 8501-1

Structural Characteristics:

References to design strength calculations originate in purchase specification unless otherwise indicated

Manufacturing: According to agreed design specification stated above and BS  
EN 1090-2

Signed by Authorised Signatory:

Name; Position: Sandra Perkins; Director, Quality & Technical  
Date:

"The attached Draft Declaration of Performance is believed sufficient and appropriate to the communicated requirements of the project. This project will include Production Control sufficient to provide a declaration of these performance characteristics and any additional characteristics specifically identified prior to instruction to proceed with the scope of works."