



T&R GETMARK

CERTIFICATE OF CONFORMITY

This certifies that the Company:

Euro Towers Ltd,
Unit 5 Edgemoor Close,
Round Spinney Industrial Estate,
Northampton,
NN3 8RG

has been granted Certificate number:

TM1010

and use of the T&R GETMARK.



Scope of Certification:

Product: 232 Cantilever Tower, 232 Stair Access Tower, 232 Bridged Tower, 232 Linked Tower, 20m Tied External Tower, 232 Large Deck Tower (See Annex A)

Standard(s): BS 1139-6:2022

Certification scheme: PASMA39

produced at or supplied from: Euro Towers Ltd,
Unit 5 Edgemoor Close,
Round Spinney Industrial Estate,
Northampton,
NN3 8RG

Service Order:

S1033

Certification first granted:

27th July 2023

Certificate Revision:

02

Last Revision issued:

22nd December 2023

Expiry date:

27th July 2027

Authorised by:

John Darby, General Manager

This certificate is only valid for the products listed and provided at or from the organisation as stated. This Certificate remains the property of Test & Research Centre Ltd. T&R terms and conditions apply.

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Annex A

The scope of this Certificate covers the following products:

Product name: 232 Cantilever Tower (End and Side)
Platform length(s): 2.0m, 2.5m 3.0m
Frame width(s): Single, Double
Platform heights: 8m outdoor, 12m indoor
Load class: 3 – 2.0kN/m²
Access class(s): D – Vertical ladder
Height class: H2
Configuration class: Standard
Wind class: W1

Product name: 232 Stair Access Tower
Platform length(s): 1.3m
Frame width(s): Single
Platform heights: 8m outdoor, 10.5m indoor
Load class: 3 – 2.0kN/m²
Access class(s): D – Vertical ladder
Height class: H2
Configuration class: Standard
Wind class: W1

Product name: 232 Bridged Tower
Platform length(s): 2.0m, 2.5m and 3.0m towers with 2m/2.5m/3m bridge
Frame width(s): Double
Platform heights: 8m outdoor, 12m indoor
Load class: 3 – 2.0kN/m²
Access class(s): D – Vertical ladder
Height class: H2
Configuration class: Standard
Wind class: W1

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Product name: 232 Linked Tower
Platform length(s): 2.0m, 2.5m and 3.0m
Frame width(s): Double
Platform heights: 8m outdoor (stabilisers), 12m outdoor (tied)
Load class: 3 – 2.0kN/m²
Access class(s): D – Vertical ladder
Height class: H2
Configuration class: Standard
Wind class: W2 (tied) / W1 (stabilisers)

Product name: 232 20m Tied External Tower
Platform length(s): 2.0m, 2.5m and 3.0m
Frame width(s): Double
Platform heights: 20m outdoor
Load class: 3 – 2.0kN/m²
Access class(s): D – Vertical ladder
Height class: H2
Configuration class: Standard
Wind class: W2

Product name: 232 Large Deck Tower
Platform length(s): 2.0m, 2.5m and 3.0m towers with 2m/2.5m/3m bridge
Frame width(s): Double
Platform heights: 8m outdoor, 12m indoor
Load class: 3 – 2.0kN/m²
Access class(s): D – Vertical ladder
Height class: H2
Configuration class: Standard
Wind class: W1

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