



T&R GETMARK

CERTIFICATE OF CONFORMITY

This certifies that the Company:

UTS Sales & Repairs Ltd
Unit 1a Canterbury Industrial Park,
Island Road,
Hersden,
Canterbury, Kent
CT3 4HQ.

has been granted Certificate number:

TM1008

and use of the T&R GETMARK.



Scope of Certification:

Product: 700 ONEMAN, 700 FOLDOUT, 1450/850 250,
1450/850 500 (See Annex A)

Standard: BS EN 1004-1:2020

Certification scheme: PASMA38

produced at or supplied from: UTS Sales & Repairs Ltd
Unit 1a Canterbury Industrial Park,
Island Road,
Hersden,
Canterbury, Kent
CT3 4HQ.

Service Order:

S1054

Certification first granted:

14th November 2022

Certification revision:

02

Last revision date:

31st December 2024

Expiry date:

14th November 2026

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: UTS 700 ONE MAN
Platform length(s): 1.3m
Frame width(s): Single (0.70m)
Platform heights: 4m outdoor, 4m indoor
Access type(s): D – Vertical ladder
Load class: 3 – 2.0kN/m²
Assembly method: 3T

Product name: UTS 1450/850 250
Platform length(s): 1.8m, 2.5m
Frame width(s): Single (0.85m), Double (1.45m)
Platform heights: 3T - 8m outdoor, 12m indoor
AGR – 8m outdoor, 8m indoor
Access type(s): D – Vertical ladder
Load class: 3 – 2.0kN/m²
Assembly method: 3T, AGR

Product name: UTS 1450/850 500
Platform length(s): 1.8m, 2.5m
Frame width(s): Single (0.85m), Double (1.45m)
Platform heights: 3T - 8m outdoor, 12m indoor
AGR – 8m outdoor, 8m indoor
Access type(s): D – Vertical ladder
Load class: 3 – 2.0kN/m²
Assembly method: 3T, AGR

Product name: UTS 700 FOLDOUT
Platform length(s): 1.8m
Frame width(s): Single (0.70m)
Platform heights: 6m outdoor, 6m indoor
Access type(s): D – Vertical ladder
Load class: 3 – 2.0kN/m²
Assembly method: 3T

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