



CERTIFICATE OF APPROVAL

No CF 10359

This is to certify that, in accordance with
TS00 General Requirements for Certification of Fire Protection Products
The undermentioned products of

Tilbury Scaffolding Sales Ltd

London International Cruise Terminal Car Park, Ferry Road
Tilbury, RM18 7NG, United Kingdom
Phone: 01375 844063

Have been assessed against the requirements of the Technical Schedule(s)
denoted below and are approved for use subject to the conditions
appended hereto:

CERTIFIED PRODUCT

“Scaffman Fire Clad”

No printing permitted

TECHNICAL SCHEDULE

TS62: Reaction to fire
performance requirements:
materials, either sheet or net,
used to clad scaffolding.

Signed and sealed for and on behalf of Warringtonfire Testing and Certification Limited

Paul Duggan
Certification Manager



Issued: 24th December 2025
Audit Test Frequency: Every 2 years
Valid to: 23rd December 2030





CERTIFICATE No CF 10359

Tilbury Scaffolding Sales Ltd

Tilbury Scaffolding Sales Ltd's "Scaffman Fire Clad": Mesh scaffolding sheeting.

1. This approval relates to the use of the above mesh sheet material. The product has shown a fire performance which should ensure that when the scaffold cladding material is in use on construction sites, it should not significantly add to the fire risk.
2. This approval does not cover other features required of scaffold cladding materials such as impact strength, puncture strength, tensile strength, permeability or light transmission.
3. The approval does not relate to the durability of fire performance if the protective covering is used repeatedly.
4. The scaffold cladding material is approved on the basis of:
 - i) Initial type testing
 - ii) Audit testing at the frequency specified in TS62
 - iii) Inspection and surveillance of factory production control
 - v) Certification under ISO 9001
5. The scaffold cladding shall be fixed in accordance with manufacturers instructions.
6. Markings to the CERTIFIRE design referencing Tilbury Scaffolding Sales Ltd's, CERTIFIRE and CERTIFIRE Ref. No. CF10359 shall be provided with the product as specified. As it is difficult to print on the mesh material, printing is not permitted and the certified status is instead indicated by the presence of the 2 red bands on the product
7. This approval relates to ongoing production. The product and/or its immediate packaging is identified with the manufacturer's name, the product name or number, the CERTIFIRE name or name and mark, together with the CERTIFIRE certificate number and application when appropriate.
8. This certification is provided to the client for their own purposes and we cannot opine on whether it will be accepted by Building Control authorities or any other third parties for any purpose.

CERTIFICATE No CF 10359 Tilbury Scaffolding Sales Ltd

Product description

Item	Detail	
General description	Mesh sheet with coloured banding and thread reinforced eyelets	
Product reference	"Scaffman Fire Clad"	
Name of manufacturer	See Note 1 below	
Batch number	"MNT15042025"	
Overall thickness	0.50 ± 0.04mm (stated by sponsor) 0.50mm (determined by Warringtonfire)	
Overall weight per unit area	50 g/m ² (stated by sponsor) 48 g/m ² (determined by Warringtonfire)	
Red netting bands (Used to designate the product as flame retardant grade and certified)	Generic type	Polyethylene (PE) netting
	Product reference	"50gsm"
	Name of manufacturer	See Note 1 below
	Colour	Red
	Thread diameter	0.16mm
	Thickness	0.50mm
	Weight per unit area	50 g/m ²
	Thread count (warp and weft)	6 needles
	Band width	25mm
	Band spacing	10mm
Flame retardant details	See Note 1 below	

Continued on next page

CERTIFICATE No CF 10359 Tilbury Scaffolding Sales Ltd

Netting	Generic type	Polyethylene (PE) netting
	Product reference	"50gsm"
	Name of manufacturer	See Note 1 below
	Colour	White
	Thread diameter	0.16mm
	Thickness	0.50mm
	Weight per unit area	50 g/m ²
	Thread count (warp and weft)	6 needles
	Flame retardant details	See Note 1 below
Thread (edging)	Generic type	Polyethylene (PE) netting
	Product reference	"50gsm"
	Name of manufacturer	See Note 1 below
	Colour	Black
	Thickness	0.56 ± 0.01mm
	Weight per unit area	59 ± 1 g/m ²
	Flame retardant details	See Note 1 below
Brief description of manufacturing process		Melt the mixture of PE, FR and colour and then draw the thread. Weave the thread into netting. Cutting, roll and pack

Note 1 – The sponsor of the test has provided this information but at the specific request of the sponsor, these details have been omitted from the report and are instead held on the confidential file relating to this investigation.