
CERTIFICATE OF APPROVAL

No CF 5613

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

TWINPLAST LTD

Unit 7 Woodside Estate, Humphreys Road, Dunstable, LU5 4TP

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

“Twinplast FR”

Extruded fluted
polypropylene sheet

TECHNICAL SCHEDULE

TS 63 Reaction To Fire
Requirements, Materials Used
As Temporary Protective
Coverings

Signed and sealed for and on behalf of Exova (UK) Limited trading as
Warrington Certification



Paul Duggan
Certification Manager

Issued: 4th December 2017
Revised: 16th June 2018
Next audit test due: 04/12/2018
Frequency: Annually
Valid to: 3rd December 2022



CERTIFICATE No CF 5613 TWINPLAST LTD

Twinplast Ltd's "Twinplast FR":

Extruded Fluted Polypropylene Temporary Protective Covering

1. This approval relates to the use of the above temporary protective covering. The product has shown a fire performance which should ensure that when the temporary protective covering is in use on floors, walls and furnishings during building construction or refurbishment, it should not significantly add to the fire risk.
2. This approval does not cover other features required of protective coverings such as resistance to abrasion or liquid absorption
3. The approval does not relate to the durability of fire performance if the protective covering is used repeatedly.
4. The temporary protective covering is approved on the basis of:
 - i) Initial type testing
 - ii) Audit testing at the frequency specified in TS63
 - iii) Inspection and surveillance of factory production control
 - v) Certification under ISO 9001
5. This approval is applicable to the following range(s) of temporary protective coverings:

Generic type	Extruded fluted polypropylene sheet
Product reference	"Twinplast FR"
Name of manufacturer	Twinplast Ltd
Overall thickness	2mm (stated by sponsor)
Overall weight per unit area	250g/m ² (stated by sponsor)
Wall thickness	25 microns
Cell dimensions	3mm by 2mm
Colour reference	"Natural" or Black
Additional product details including flame retardant information is held on Warrington Certification's confidential technical file	

6. The temporary protective covering shall be fixed in accordance with manufacturers instructions.
7. Markings to the CERTIFIRE design referencing Twinplast Ltd's, CERTIFIRE and CERTIFIRE Ref. No. CF5613 shall be affixed to each protective covering in the prescribed position.
8. 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.