

**CSI**  
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**ACCREDITED**  
by the European Commission  
under the Decision of the Commission  
of 28 November 2000 (2000/468/EC)  
for the purpose of certifying  
products in accordance with  
the requirements of the CE marking

**REGISTRAZIONE numero**  
Registration number  
DPI/0497/797 FPC

**ATTESTATO DI APPROVAZIONE GARANZIA QUALITA'  
del PRODOTTO FINITO**  
Finished Product Quality Assurance Attestation

L'Istituto di Certificazione CSI S.p.A. (Organismo Notificato per la Direttiva 89/686/CEE)  
The Certification Body CSI S.p.A. (89/686/EEC Directive Notified Body)

attesta che la società  
certifies that the company

**GRUPPO STAMPLAST S.r.l.**  
Via Prov.le per Ostuni, Km 1,700 – 72021 Francavilla Fontana (BR)

Ha introdotto e applica  
has introduced and is running

Un sistema di assicurazione qualità in accordo all'articolo 11A  
della direttiva 89/686/CEE (dispositivi di protezione individuale)  
A quality assurance system according to article 11A of Directive 89/686/EEC (personal protective equipment)

Questo sistema garantisce la conformità dei seguenti prodotti certificati CE:  
This system assures the conformity of the following CE certified products:

**DPI/0497/797: Elmo da lavoro mod. "ARES ELM"**

30/07/2009 07/08/2015 06/08/2016  
Prima emissione Ultima emissione Scadenza  
First issue Latest issue Expiring

**IMQ** **CSI** Ing. R. Gatti  
Amministratore Delegato Managing Director

CERTIFICATO DI CONFORMITÀ ELMETTO "ARES ELM"

**Istituto per le Tecnologie  
della Costruzione**  
Consiglio Nazionale delle Ricerche  
Via Lombardia 49 - 20098 San Giuliano Milanese - Italy  
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**Benestare Tecnico Europeo**

ETA 12/0334

(Versione in lingua italiana; è disponibile la versione in Inglese)

Nome commerciale

"Tassello ad espansione"

Beneficiario

**STAMPLAST S.r.l.**  
Via B. Forleo, 63  
72021 FRANCAVILLA FONTANA (BR) Italy

Tipologia del prodotto da costruzione  
ed utilizzo

**Tasselli plastici per il fissaggio di sistemi  
esterni composti di isolamento termico**

Validità da/a

**05.09.2012/04.09.2017**

Questo Benestare Tecnico Europeo  
contiene:

**12 pagine**



European Organisation for Technical Approvals  
Organisation pour l'Agrément Technique Européen

**BENESTARE TECNICO EUROPEO ETA 12/0334  
PER TASSELLI AD ESPANSIONE**

**IFBT GmbH - Institut für Fassaden- und Befestigungstechnik**

ACKNOWLEDGED BODY OF TESTING, INSPECTION AND CERTIFICATION  
Building regulation of the land - SAC21; Construction products directive - NB 1109

**Certificate  
W-13-172**

**Continuous surveillance**

of  
**Glass fibre mesh "SSA - 1363 - 150"**

for use in External Thermal Insulation Composite Systems (ETICS) with rendering  
according to ETAG 004/2011

**Manufacturer:** GRUPPO STAMPLAST SRL  
VIA BARBARO FORLEO 63  
72071 FRANCAVILLA FONTANA (BR)

**Basis:** Test Report No. PB 1.3/12-207-3 from 08 January 2013 to the  
MFPA Leipzig GmbH

**Recorded performance features:** Tests according to annex C of the ETAG guideline 004  
- Mass per unit area  
- Ash content at 625 °C  
- Mesh size of the reinforcement  
- Elongation in the as-delivered state and after ageing

The certificate only applies to the test results indicated in the above-mentioned test report of the  
examined glass fibre mesh. The requirements after ETAG 004 are fulfilled.

Leipzig, 26/06/2013

Dr.-Ing. Lothar Höher  
Manager

Dr.-Ing. Mathias Reuschel  
Leader of the approved body  
for certification ETICS

Address: Hans-Weigelt-Straße 2b, D - 04315 Leipzig, Germany  
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Managing Director: Dr. Lothar Höher  
trade register HRB 17968

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Bank account: Sparkasse Leipzig  
BIC code: 86035502 Account 1100915970  
SWIFT-BIC: WELA3303

**Technical Data Sheet**

| Glass Fiber Netting<br>for building outside warming systems |                                               |                                                               |                               |
|-------------------------------------------------------------|-----------------------------------------------|---------------------------------------------------------------|-------------------------------|
|                                                             | Characteristic                                |                                                               | Test<br>method                |
| 1.                                                          | Mesh size, mm                                 | ca. 4 x 5.5                                                   | Comp. method<br>PP - Q - S 05 |
| 2.                                                          | Weave                                         | Leno                                                          |                               |
| 3.                                                          | Construction of fabric, tex<br>warp<br>weft   | EC 13 - 136 Z 20<br>EC14-300 or E-Glass Roving 320 tex        | DIN EN 12654                  |
| 4.                                                          | Thread count per 10 cm<br>warp<br>weft        | (24x2) +/- (1x2)<br>18 +/- 1                                  | DIN 53853                     |
| 5.                                                          | Width, cm                                     | 100 +/- 0<br>or 110 +/- 0                                     | DIN EN 1773                   |
| 6.                                                          | Weight, g/m²                                  | 150 +/- 5%                                                    | DIN EN 12127                  |
| 7.                                                          | Ash content, %                                | 83 +/- 3                                                      |                               |
| 8.                                                          | Tensile strength:                             |                                                               |                               |
| 8.1                                                         | Tensile strength in the<br>as-delivered state | Average value: ≥ 2000<br>Single value: ≥ 1750                 | EN ISO 13934.1                |
| 8.2                                                         | Tensile strength after ageing<br>(ETAG 004)   | ≥ 50 % of the strength in the as-delivered state<br>≥ 20 N/mm |                               |
| 9.                                                          | Roll length, norm., m                         | 50                                                            |                               |

**Packing, Storage, Transporting**

**Packing:**

- netting wound on the core with inside diameter 45 or 50 mm,
- each roll wrapped in the plastic and put in the carton vertically (30 or 33 rolls per carton),
- cartons are fastened on the wooden pallets.

**Transporting, Storage:**

- goods have to be stored and transported in the producer's packing,
- clean and dry storage.

06.11.2013

**CERTIFICATO E SCHEDA TECNICA DELLA RETE PORTAINTONACO  
ALTA QUALITÀ CON BANDE ROSSE**