

# Compliance Certificate FPJ140/2S FLAT SIDE and FPJ140/2S GLAZED FLAT SIDE RC3 Version

We, Alluser Industrie Srl,  
herewith declare that,  
in accordance with the

**Test Report**  
**n. 313826**  
and the  
**Technical Report**  
**n. 313850**

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the following Alluser Portal model

**FPJ140/2S Flat side**  
**and**  
**FPJ140/2S Glazed Flat side**

**RC3 VERSION**

can be classified  
according to standard  
UNI EN 1627:2011 in

**RESISTANT CLASS RC3**



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## TECHNICAL REPORT No. 313871

**Place and date of issue:** Bellaria-Igea Marina - Italy, 05/04/2014

**Customer:** ALLUSER INDUSTRIE S.r.l. - Via Dell'Industria, 18 - 35020 DUE CARRARE (PD) - Italy

**Date requested:** 13/12/2013

**Order number and date:** 61704, 16/12/2013

**Assessment date:** 07/02/2014

**Purpose:** assessment of the burglar resistance of a family of doors and extended application of results in accordance with standard UNI EN 1627:2011 and Customer requirements

### Specimen name\*

The specimen under assessment is called "FPJ 140-2S WK3".

### Description of specimen\*

The specimen under assessment comprises a family of sliding doors based on the FPJ 140-2S family of sliding doors already assessed in accordance with standard UNI EN 1627:2011 and classified in class 4. For further details please see Technical Report No. 313850 dated 05/03/2014 issued by Istituto Giordano S.p.A.

The distinguishing features of individual models are summarised in the table here below.

(\*) according to that stated by the Customer.

Comp. AV  
Revis. RP

This technical report consists of 3 sheets.  
This document is the English translation of the technical report No. 313871 dated 05/04/2014 issued in Italian.  
Date of translation: 28/04/2014.

Sheet  
1 of 3

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(Technical Report No. 313871 dated 05/04/2014)

sheet 3 of 3 follows



### Normative References

The assessment was carried out in accordance with the requirements of Annex D to standard UNI EN 1627:2011 dated 16/06/2011 "Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - Requirements and classification".

### Method

The assessment was carried out in accordance with:

- Annex D "Field of application" to standard UNI EN 1627:2011 and in particular:
  - clause D.3 "Other modifications";
- Customer application for extended application of results dated 06/02/2014.

### Results

The modifications under assessment meet the requirements of Annex D to standard UNI EN 1627:2011 at the part specifying that modification requires an expert statement written by the testing laboratory.

Following an analysis of the Customer-submitted specimen and documentation, the laboratory accepts the modifications requested and considers that the requirements for class 3 are met.

### Classification

On the basis of the assessment performed, as well as Technical Report No. 313850 dated 05/03/2014 and Test Report No. 313826 dated 28/02/2014 issued by Istituto Giordano S.p.A., the test specimen, comprising a family of sliding doors called "FPJ 140-2S WK3" submitted by the company ALLUSER INDUSTRIE S.r.l. - Via Dell'Industria, 18 - 35020 DUE CARRARE (PD) - Italy, can be classified according to standard UNI EN 1627:2011 in resistance class

**RC 3**

This technical report alone shall not be considered a certificate of conformity.

Test Technician  
(Geom. Roberto Porta)

Head of  
Security and Safety Laboratory  
(Dott. Andrea Bruschi)

Managing Director  
(Dott. Ing. Vincenzo Iommi)

Firmato digitalmente  
da Vincenzo Iommi