



INSTYTUT TECHNIKI BUDOWLANEJ
CERTIFICATION DEPARTMENT

ul. FILTROWA 1, 00-611 WARSAW, POLAND
tel.: + 48 (22) 57 96 167, + 48 (22) 57 96 168, fax: + 48 (22) 57 96 295
e-mail: certyfikacja@itb.pl, www.itb.pl



AC 020

CERTIFICATE OF CONFORMITY

ITB-2514/W

It has been stated that:

ALBOND 9000 A2 and ALBOND 9000 FR **composite panels**

listed in pt. 1 of AT-15-8779/2016,
purpose, scope and conditions of use in accordance with pt. 2 of AT-15-8779/2016,
with the technical properties specified in pt. 3 of AT-15-8779/2016.

produced by:

SISTEM METAL YAPI REKLAM MALZEMELERI VE INSAAT SAN. TIC. A.S.
Hatip Mah. Ali Osman Celebi Bulvari No:140
Corlu-Tekirdag, Turkey

in the factory:

SISTEM METAL YAPI REKLAM MALZEMELERI VE INSAAT SAN. TIC. A.S.
Hatip Mah. Ali Osman Celebi Bulvari No:140
Corlu-Tekirdag, Turkey

fulfill the requirements described in:

Technical Approval No AT-15-8779/2016

The manufacturer has implemented a factory production control and carries out further testing of samples taken at the factory in accordance with a prescribed test plan.

The Certification Department of ITB has performed the initial type-testing and the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate is required in the attestation of conformity system 1, in compliance with the Ordinance of the Minister of Infrastructure of 11 August 2004 *on the Ways of Declaring Conformity of Construction Products and Ways of Labelling Them with The Construction Mark* (Journal of Laws No 198 item 2041 with amendments).

The certificate of conformity no. ITB-2514/W was issued for the first time on 31.12.2016. This certificate may be applicable only to the products that fulfill the requirements of the reference document. This certificate is valid until 29.12.2021, provided that technical specification is valid and the following are not modified significantly: the product type, the manufacturing plant and manufacturing conditions or the factory production control.

HEAD
of the Certification Department

Katarzyna Hatowska, M.Sc. Eng.



MANAGING DIRECTOR
of Instytut Techniki Budowlanej

Marcin M. Kruk, PhD

Warsaw, 31.12.2016



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AC 020

CERTIFICATE OF CONFORMITY

ITB-2515/W

It has been stated that:

ALBOND 7000 FR
composite panels

listed in pt. 1 of AT-15-9816/2016,
purpose, scope and conditions of use in accordance with pt. 2 of AT-15-9816/2016,
with the technical properties specified in pt. 3 of AT-15-9816/2016.

produced by:

SISTEM METAL YAPI REKLAM MALZEMELERI VE INSAAT SAN. TIC. A.S.
Hatip Mah. Ali Osman Celebi Bulvari No:140
Corlu-Tekirdag, Turkey

in the factory:

SISTEM METAL YAPI REKLAM MALZEMELERI VE INSAAT SAN. TIC. A.S.
Hatip Mah. Ali Osman Celebi Bulvari No:140
Corlu-Tekirdag, Turkey

fulfill the requirements described in:

Technical Approval No AT-15-9816/2016

The manufacturer has implemented a factory production control and carries out further testing of samples taken at the factory in accordance with a prescribed test plan.

The Certification Department of ITB has performed the initial type-testing and the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate is required in the attestation of conformity system 1, in compliance with the Ordinance of the Minister of Infrastructure of 11 August 2004 *on the Ways of Declaring Conformity of Construction Products and Ways of Labelling Them with The Construction Mark* (Journal of Laws No 198 item 2041 with amendments).

The certificate of conformity no. ITB-2515/W was issued for the first time on 31.12.2016. This certificate may be applicable only to the products that fulfill the requirements of the reference document. This certificate is valid until 29.12.2021, provided that technical specification is valid and the following are not modified significantly: the product type, the manufacturing plant and manufacturing conditions or the factory production control.

HEAD
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Katarzyna Hatowska, M.Sc. Eng.



Warsaw, 31.12.2016

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of Instytut Techniki Budowlanej

Marcin M. Kruk, PhD