

S.C. INSTITUTUL DE CERCETĂRI ÎN TRANSPORTURI INCERTRANS S.A.

ORGANISM DE CERTIFICARE INCERTRANS-OC NOTIFIED N° 1833

acreditat pentru
CERTIFICARE



SR EN ISO/CEI 17065:2013
CERTIFICAT DE ACREDITARE
ON 068



Calea Griviței, nr. 391-393, Sector 1, București

Transport Research Institute INCERTRANS

Certification Body: INCERTRANS-OC

Calea Grivitei, no. 391-393, district 1, Bucharest

Phone: +40 (21) 316.23.37 E-mail: incertrans@incertrans.ro

Fax: +40 (21) 316.13.70 Web: <http://www.incertrans.ro>

CERTIFICATE OF CONSTANCY OF PERFORMANCE

1833-CPR-0050

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

STRUCTURAL BEARINGS

named FREYSSINET GUIDE BEARINGS

model SK590-150 and model SK840-40

Intended use: for use in building and civil engineering.

Construction product parameters: **STRUCTURAL BEARINGS** named **FREYSSINET GUIDE BEARINGS** model **SK590-150** and model **SK840-40** with performances presented in the addendum (1 pag.), an integral part of this certificate.

Placed on the market under the name or trade mark of:

FREYSSINET INTERNATIONAL ET CIE

280 avenue Napoleon Bonaparte – CS 60002,92506 RUEIL MALMAISON, FRANCE

and produced in the manufacturing plant(s):

FREYSSINET PRODUCTS COMPANY

Detailed in Annex (1 pag.)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 1337-8:2007

under system 1 for the performance set out in this certificate applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on: 07.07.2017 and is valid as long as the conditions stipulated on verso are satisfied, and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

07.07.2017

TECHNICAL MANAGER INCERTRANS-OC
Eng. Nicoleta IONESCU

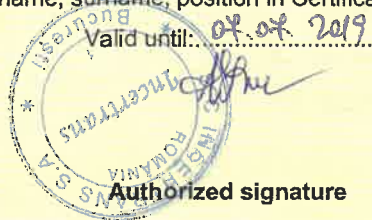


The body of assessment and verification of performance constancy INCERTRANS-OC of the product < STRUCTURAL BEARINGS named FREYSSINET GUIDE BEARINGS model SK590-150 and model SK840-40 > used in construction, reserves itself the right to maintain, suspend or withdraw the validity of this certificate, identified under the no. 1833-CPR-0050, as long as the manufacturer FREYSSINET INTERNATIONAL ET CIE applies the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

Surveillance stages of the certificate validity:

Authorized signature

 (name, surname, position in Certification Body)



Valid until: 07.07.2019

Surveillance Stage I
 Scheduled until 07.07.2018
 POSTPONED UNTIL DATE OF 07.07.2019



Authorized signature

 (name, surname, position in Certification Body)

Valid until:

Surveillance Stage II
 Scheduled until 07.07.2019

Authorized signature

 (name, surname, position in Certification Body)

Valid until:

Surveillance Stage III
 Scheduled until 07.07.2020

Certificate History

Review	Description	Date issued	Number of the replaced certificate
0.0	Initial Certificate	07.07.2017	---

Declaration of performance and product marking

In the conditions and terms required to maintain performance characteristics declared, the manufacturers shall draw up a declaration of performance of the product and may legally apply the CE mark followed by the identification number of the certification body INCERTRANS OC-1833, fulfilling as well the provisions of Regulation (EU) 305/2011-Annex III: Statement of Performance.



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ORGANISM DE CERTIFICARE INCERTRANS – OC NOTIFICARE N°1833
Calea Griviței, nr. 391-393, Sector 1, București
TRANSPORT RESEARCH INSTITUTE INCERTRANS
CERTIFICATION BODY: INCERTRANS-OC NOTIFIED N°1833
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Addendum to the certificate of constancy of performance
1833-CPR-0050

STRUCTURAL BEARINGS
named FREYSSINET GUIDE BEARINGS model SK590-150 and model SK840-40
Intended use: for use in building and civil engineering.

Placed on the market under the name or trade mark of:

FREYSSINET INTERNATIONAL ET CIE
280 avenue Napoleon Bonaparte CS 60002,
92506 Rueil Malmaison,
France

Produced in the manufacturing plant(s) :

detailed in the Annex

Parameters of the construction product < levels and performance classes of the product
STRUCTURAL BEARINGS named FREYSSINET GUIDE BEARINGS
model SK590-150 and model SK840-40 >
as the manufacturer intends for their declaration of performance

a) Construction product parameters (CPP) for FREYSSINET GUIDE BEARINGS model SK590-150

Freyssinet guide bearings model SK590-150

Essential Requirements	Technical data
Lateral load bearing capacity (kN)	H = 590
Movement (mm)	± 75
Rotation capability (rad)	$\alpha = 17 \times 10^{-3}$

b) Construction product parameters (CPP) for FREYSSINET GUIDE BEARINGS model SK840-40

Freyssinet guide bearings model SK840-40

Essential Requirements	Technical data
Lateral load bearing capacity (kN)	H = 840
Movement (mm)	±20
Rotation capability (rad)	$\alpha = 26 \times 10^{-3}$

07.07.2017

Eng. Costel GHEORGHE
Responsible for contract no.
16C009-2016

 INCERTRANS Organism de certificare	S.C. INSTITUTUL DE CERCETĂRI ÎN TRANSPORTURI INCERTRANS S.A. ORGANISM DE CERTIFICARE INCERTRANS – OC NOTIFICARE N°1833 Calea Griviței, nr. 391-393, Sector 1, București TRANSPORT RESEARCH INSTITUTE INCERTRANS CERTIFICATION BODY: INCERTRANS-OC NOTIFIED N°1833 Calea Griviței, no. 391-393, District 1, Bucharest Phone: +40(21)316.23.37 E-mail: incertrans@incertrans.ro Fax: +40(21)316.13.70 Web: http://www.incertrans.ro	 CE 1833
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Annex to the certificate of constancy of performance
1833-CPR-0050

No. Crt.	Product name	Placed on the market by: (address)	Produced by: (address)
1	STRUCTURAL BEARINGS named FREYSSINET GUIDE BEARINGS model SK590-150 and model SK840-40	FREYSSINET INTERNATIONAL ET CIE 280 avenue Napoleon Bonaparte CS 60002, 92506 Rueil Malmaison, France	FREYSSINET LIMITED Innovation House, Euston Way, Telford, TF3 4LT United Kingdom
			FREYSSINET PRODUCTS COMPANY ITALIA S.p.A Via dei Missaglia, 97/A2, 20142 Milano Italy
			FREYSSINET PRODUCTS COMPANY FRANCE Zone d'Activité du Monay - Saint Eusèbe BP 18 – 71210 Montchanin France

07.07.2017

Eng. Costel GHEORGHE
 Responsible for contract no.
 16C009-2016

