

Certificate of Registration

nqa global assurance

This is to certify that the Quality Management System of:

Novum Structures

W126N8585 Westbrook Crossing
Menomonee Falls WI 53051

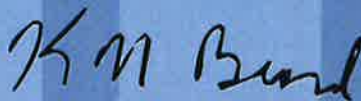
(See appendix for additional locations)

applicable to:

Design, fabrication and installation of architectural structures and their enclosures

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015



For and on behalf of NQA, USA

Certificate Number: 16949

EAC Code: 28

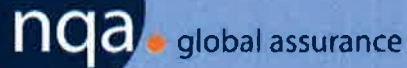
Certified Since: April 24, 2017

Valid Until: April 23, 2020

Cycle Issued: April 24, 2017



Certificate of Registration



Appendix to Certificate Number: 16949

Includes Facilities Located at:

Novum Structures

Certificate Number 16949
W126N8585 Westbrook Crossing
Menomonee Falls WI 53051
United States of America

Design, fabrication and installation of architectural structures and their enclosures

Novum Structures

Certificate Number 16970
32950 Alvarado Niles Road, Suite 510
Union City CA 94587
United States of America

Project Management, Sales

Novum Structures

Certificate Number 16941
1962 Main St
Sarasota FL 34236
United States of America

Project Management, Sales

Novum Structures

Certificate Number 16949
N94W14525 Garwin Mace Drive
Menomonee Falls WI 53051
United States of America

Warehousing and light assembly

Certified Since: April 24, 2017

Valid Until: April 23, 2020

Cycle Issued: April 24, 2017

Certificate of Registration



This is to certify that the Quality Management System of:

Novum Structures UK Ltd

14 Hopper Way, Diss Business Park, Diss, Norfolk, IP22 4GT, United Kingdom

applicable to:

Design, Engineering, Project Management, Fabrication, Installation and Maintenance of Metal, Polymer Membrane (ETFE, PTFE and PVC), Wood, Glass and Supporting Structures

has been assessed and registered by NQA against the provisions of:

ISO 9001:2015

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA

A handwritten signature in black ink, appearing to read 'M. Coates'.

Managing Director

Certificate No.	27743
ISO Approval Date:	20 October 2011
Reissued:	21 September 2017
Valid Until:	21 September 2020
EAC Code:	28



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BUREAU VERITAS
Certification



Certificate

awarded to



Novum Membranes GmbH

Im Voigtstedter Feld 6

06528 Edersleben, Germany



Bureau Veritas Certification certifies that the Management System of the above organisation has been assessed and found to be in accordance with the requirements of the standards detailed below

Standard

DIN EN ISO 9001:2015

Scope

Manufacturing of architectural membranes made out of ETFE foils, PVC coated woven fabrics, PTFE coated woven fabrics and other surface materials

Certification cycle start date: **21.08.2016**

Subject to the continual satisfactory operation of the organisation's Management System,
this certificate expires on: **20.08.2019**

Certificate number: **DE005841-1**

Date: **21.08.2016**



Certification Manager

Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this and the applicability of the Management Systems requirements may be obtained by consulting the organisation.



CERTIFICATE

Certificate No: 2017-01-3D-16-0250-26

NOVUM STRUCTURES YAPI A.Ş.

ÇERKEŞLİ OSB Mah. İMES 17.Cad.No:13

DİLOVASI/KOCAELİ

Has been audited according to

TS EN ISO 3834-2

Quality Requirements For Fusion Welding
of Metallic Materials - Part 2 : Comprehensive
Quality Requirements

And meets the requirements in the below scope

Production Scope	Structural Steel Construction Space Frame Systems
Material Group	CR ISO 15608 : 1.1, 1.2
Welding Process	135, 136
Welding Coordinator	Recep Taner BAYDAR / Kübra YILMAZ

Validity Date: 30.01.2020

İSTANBUL 30.01.2017 - 0
Place Issue Date Revision Date Rev.No


Ali Kemal KARADEMİR
Certification Manager

KYEK-E25-F.005 Rev:01 Rev Tarihi: 04.12.2015

3D InCertA Belgelendirme Mühendislik Gözetim Ve Denetim Ltd. Şti.
Adres : Postane Mahallesi Dr. Rüştü Nuran Sokak No : 17/2 Tuzla / İSTANBUL
T : +90 216 492 21 10 F : +90 216 532 71 82 E : info@3d-incerta.com



SERTİFİKA



CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

2530- CPR-16

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 Steel Construction Space Frame Systems

Execution Class	Declaration Method
Components for Steel Construction up to execution class EXC3 acc to EN 1090-2	<input type="checkbox"/> Method 1, acc.table A.1 of the EN 1090-1 <input type="checkbox"/> Method 2, acc.table A.1 of the EN 1090-1 <input checked="" type="checkbox"/> Method 3a, acc.table A.1 of the EN 1090-1 <input type="checkbox"/> Method 3b, acc.table A.1 of the EN 1090-1

Placed on the market under the name or trade mark of

NOVUM STRUCTURES YAPI A.Ş.

And produced in the manufacturing plant

ÇERKEŞLİ OSB Mah. İMES 17.Cad.No:13 DİLOVASI/KOCAELİ

is submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body No. 2530 - 3D-Incerta Belgelendirme Mühendislik Gözetim ve Denetim Ltd. Şti has performed 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 attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonized standard **EN 1090-1:2009+A1:2011** under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 01.02.2017 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 factory production control certification body.

Audit Report No: **3D-16-0246-AR-01**

Note: The scope of validity is listed in an annex which is an integral part of this certificate.

İSTANBUL	01.02.2017	-	00
Place	Issue Date	Revision Date	Rev.No

KYEK-E24-F.006 Rev No:2
Rev.Tarihi:10.01.2017



3D InCerta Belgelendirme Mühendislik Gözetim Ve Denetim Ltd. Şti.
Adres : Postane Mahallesi Dr. Rüştü Nuran Sokak No : 17/2 Tuzla / İSTANBUL
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SERTİFİKA

Annex to the Certificate Registration. No. 2530- CPR-16



SCOPE OF APPROVAL:

1. Factory Production Control Scope:

Production of structural Steel Construction Space Frame Systems Except Galvanizing

2. Product Type:

Components for Structural Steel Construction Space Frame Systems up to Execution Class EXC3

3. Product standards:

EN 1090-2, Customer Specifications

4. Welding Details:

- Base Material Groups** (according to CR ISO 15608): 1.1, 1.2
- Welding and related procedures:** 136, 135
- Responsible Welding Coordinator:** Recep Taner BAYDAR / Kübra YILMAZ

<i>İSTANBUL</i>	<i>01.02.2017</i>	<i>-</i>	<i>00</i>
Place	Issue Date	Revision Date	Rev.No



KYEK-E24-F.006 Rev No:2
Rev.Tarihi:10.01.2017

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