

НЕРАЗРУШАЮЩИЙ КОНТРОЛЬ

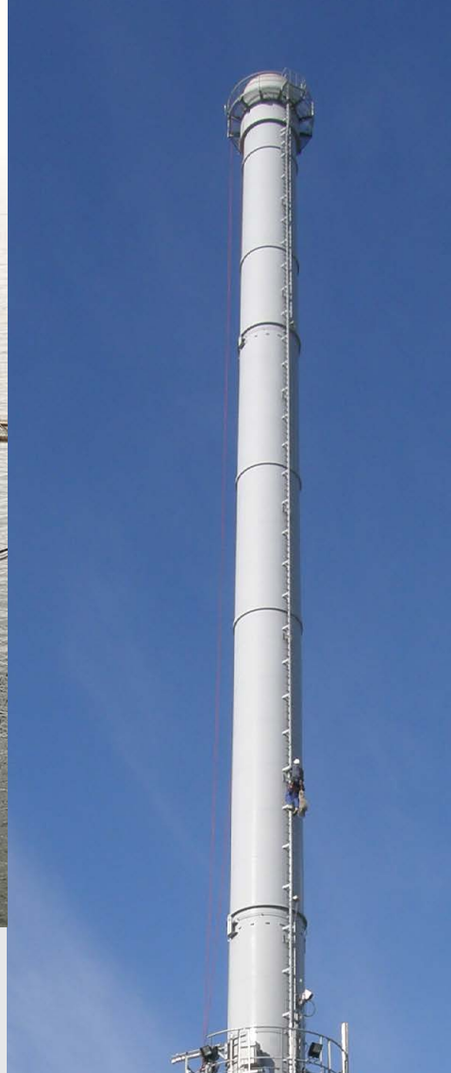
Gridin's Group
сертификаты

ISO 9001
ISO 14001
ISO 18001

О НАС

Gridin’s Group, успешно работает с 2004 года, предоставляя услуги неразрушающего контроля в различных производственных секторах. Основные направления компании это неразрушающий контроль при производстве металлоконструкций и инспекция уже находящихся в эксплуатации металлоконструкций.









Мы имеем большой опыт работы на различных оффшор / оншор объектах:

- Нефтеперерабатывающие заводы.
- Оффшорные платформы.
- Трубопроводы различного назначения.
- Мосты.
- Дымоходы.
- Производство различных металлоконструкций.



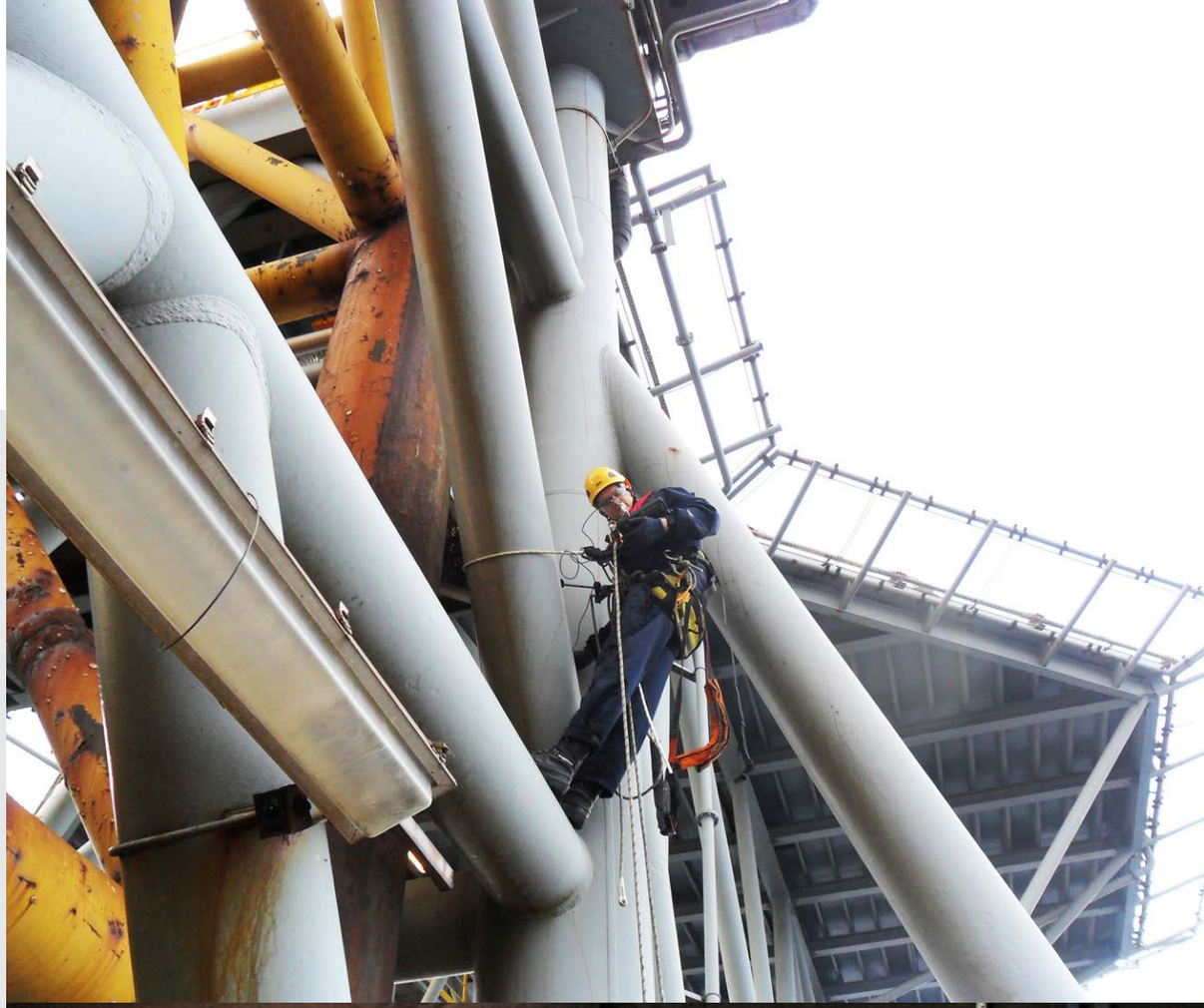
УСЛУГИ

Перечень используемых методов и технологий неразрушающего контроля (NDT)

- Капиллярная дефектоскопия (PT);
- Магнитопорошковая дефектоскопия (MT);
- Визуальный контроль (VT);
- Вихретоковый контроль (ET);
- Ультразвуковой контроль (UT):
  Ручной метод:
  - » Ультразвуковой контроль (UT);
  - » УЗ толщинометрия (UTM).
  - » B-scan – УЗ сканирование поверхности.

  Автоматический метод (P-scan система):
  - » Проверка сварных швов (AUT);
  - » C-scan – формирование изображения сканированного участка с отображением остаточных толщин (карты коррозии).

Специалисты сертифицированны по ISO 9712.







УСЛУГИ

Отчетность и документация:

- Составление отчетной документации по результатам неразрушающего контроля.
- Оценка состояния металлоконструкций.
- Подготовка рекомендаций по устранению выявленных дефектов.
- Подготовка ремонтной спецификации.







ПОДГОТОВКА ПЕРСОНАЛА



Как часть нашей системы контроля качества, мы осуществляем обучение новых работников и постоянное, периодическое повышение квалификации уже работающих специалистов. В компании работают квалифицированные дефектоскописты, многие из которых являются сертифицированными специалистами верёвочного доступа (IRATA).



Курсы по подготовке персонала и повышению квалификации проводятся специалистом по неразрушающему контролю 3-го уровня. Сертификация по ISO 9712 проводится только в аккредитованных органах.



ВЫПОЛНЕННЫЕ РАБОТЫ

Инспекция нефтяных платформ:

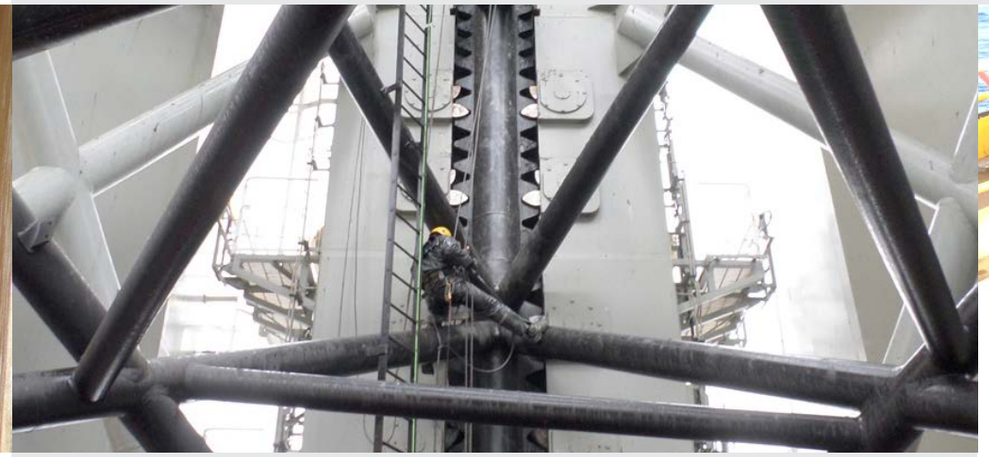
- Инспекция ног нефтяной платформы «Atlantic Labrador» при промежуточном освидетельствовании;
- Инспекция соединений смычек якорных цепей платформы «NJORD A»;
- Инспекция сварных швов платформы «Veslefrikk B» с применением вихретокового и ультрозвукового методов контроля;
- Инспекция оффшорного судна «PACIFIC OSPREY».

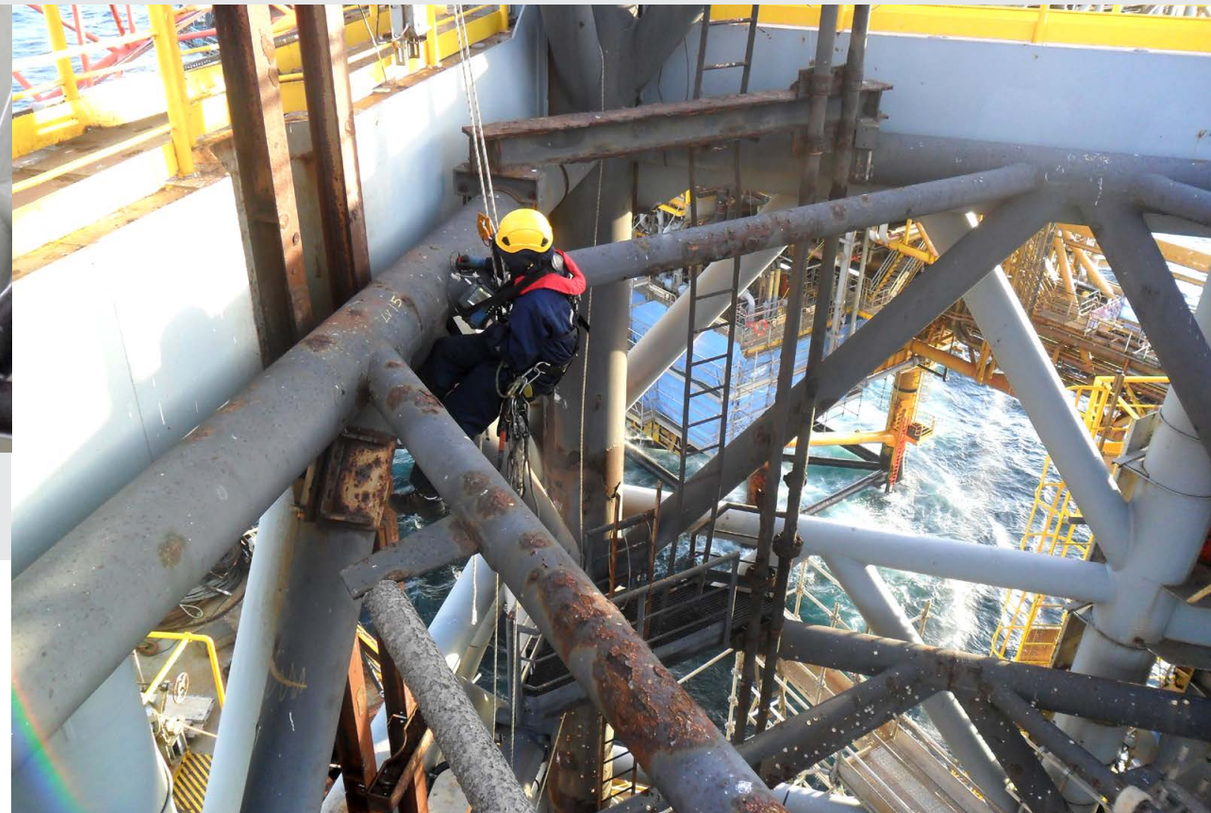


Заказчики:

Atlantic Marine Services B.V., StS Gruppen A/S, Swire Blue Ocean A/S.







ВЫПОЛНЕННЫЕ РАБОТЫ

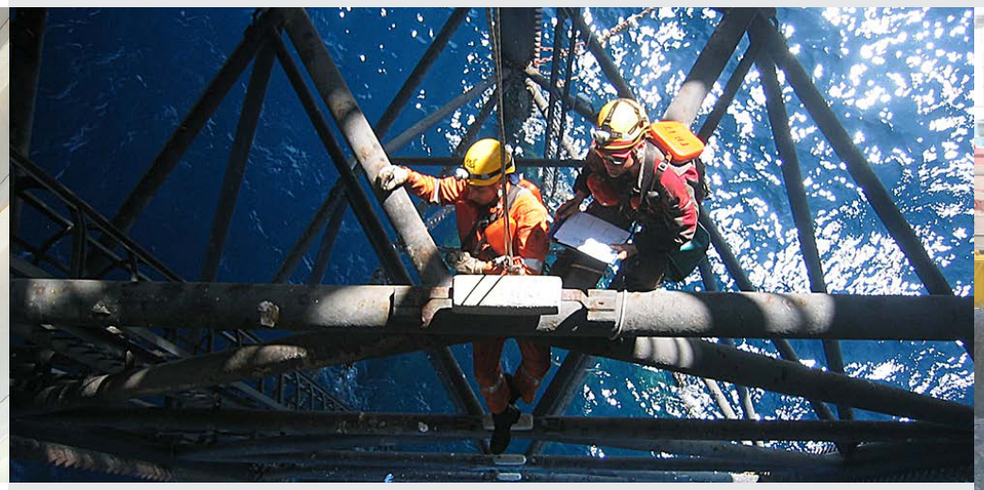
Инспекция нефтяных платформ:

- Инспекция буровой нефтяной платформы Trident 17 с применением вихретокового метода контроля;
- Инспекция нефтеной буровой вышки (Transocean Ltd.) с применением вихретокового метода контроля;
- Замеры остаточных толщин металлоконструкций буровой платфоры GSF Compact Driller;
- Замеры остаточных толщин металлоконструкций понтона полупогружной буровой установки «LEGEND».



Заказчик: Core IRM







ВЫПОЛНЕННЫЕ РАБОТЫ

Инспекция мостов:

- Замеры остаточных толщин Гренландского моста (Норвегия).
- Визуальная инспекция Эресуннского моста (Швеция).
- Визуальная инспекция моста Уддевалла (Швеция).
- Неразрушающий контроль сварных швов при строительстве дорожного моста через р. Неман, А12 Рига-Таураге-Калининград, полоса с 183,90 км до 187,90 км (Панемуне, Литва).
- Неразрушающий контроль сварных швов при строительстве двухъярусного перекрестка через ж/д пути и ул. Немуно (Клайпеда, Литва).









ВЫПОЛНЕННЫЕ РАБОТЫ



Неразрушающий контроль металлоконструкций:

Неразрушающий контроль (КД, МПД, ВК, ВТК, УЗК) при производстве:

- Оффшорных катушек различных размеров назначений.
- Стальных корпусных конструкций гидроагрегатов (HPU).
- Различных стальных частей ветрогенераторов.
- Различных металлоконструкций инфраструктуры порта (Клайпедский паромный терминал, Клайпедский газовый терминал).

Заказчики:

AS «Bladt industries», AB «BMGS», AS «Advantec», AB «Vakarų laivų gamykla» и др.







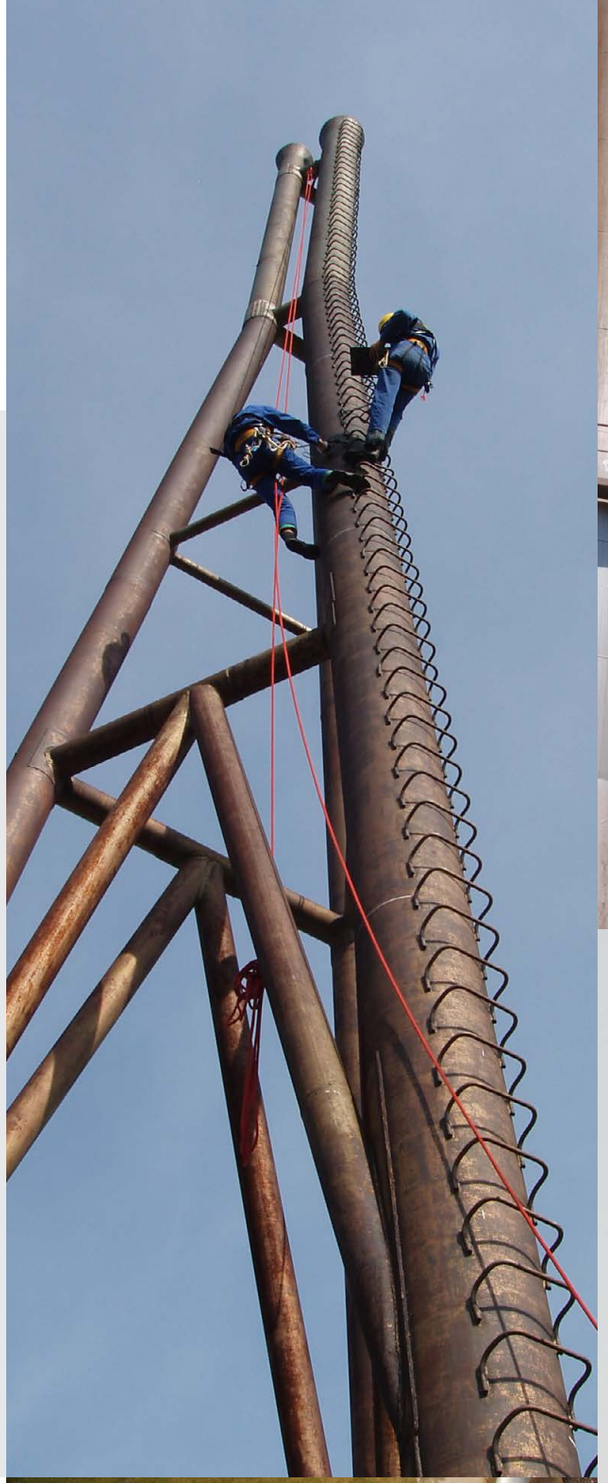
ВЫПОЛНЕННЫЕ РАБОТЫ

Инспекция дымовых труб:

- Плановая инспекция дымохода водяного бойлера ЖД депо;
- Инспекция кирпичной трубы судостроительного завода;
- Оценка состояния металлической трубы ткацкого предприятия;
- Инспекция металлической трубы табачного предприятия;
- Инспекция кирпичной трубы морской стивидорной компании;
- Инспекция кирпичной трубы котельной;
- Инспекция металлической трубы предприятия по переработке древесины.

Заказчики:

UAB «Baltija», UAB «Bega», UAB «Linu audiniai», UAB «Philip Morris Lietuva», UAB «Pajūrio mediena», AB «Lietuvos geležinkeliai».











СЕРТИФИКАТЫ


NPS Folder No: 264.1-002206

DET NORSKE VERITAS

APPROVAL OF SERVICE SUPPLIERS

Certificate No.: KLA-14-5780

THIS IS TO CERTIFY THAT

UAB Klaipedos NK centras
Taikos pr.24a/314, LT-91222
Klaipeda, Lithuania

Ultrasonic Thickness Mea
with Approva

Category I: Authorised to

See enclosed

This Certificate is valid until 2017-0

Issued at Klaipėda on 2014-04-30

Andrius Uldu
District Mana

This Certificate may be cancelled if:
1. The service provided has been improperly
2. The surveyor has found any deficiencies in
3. The firm has failed to inform of any major c
4. The conditions listed in the appendix are c

If any person suffers loss or damage which is proved t
person for his proved direct loss or damage. However,
compensation shall never exceed USD 2 million. In thi
employees, agents and any other acting on behalf of D

DET NORSKE VERITAS AS, Veritasveien 1, NO
Form No.: 20.80a Issue: June 2009


Polski Rejestr Statków

APPROVAL CERTIFICATE
ŚWIADECTWO UZNANIA

This is to certify that
Zaświadcza się, że

UAB „Klaipėdos NK centras"
Taikos pr. 24a/314
91222 Klaipeda
LITHUANIA

has been approved in accordance with the requirements of Polski Rejestr Statków S.A. (Publication 51/P) to perform:
uznano zgodnie z wymaganiami Polskiego Rejestru Statków S.A. (Publikacja 51/P) do wykonywania:

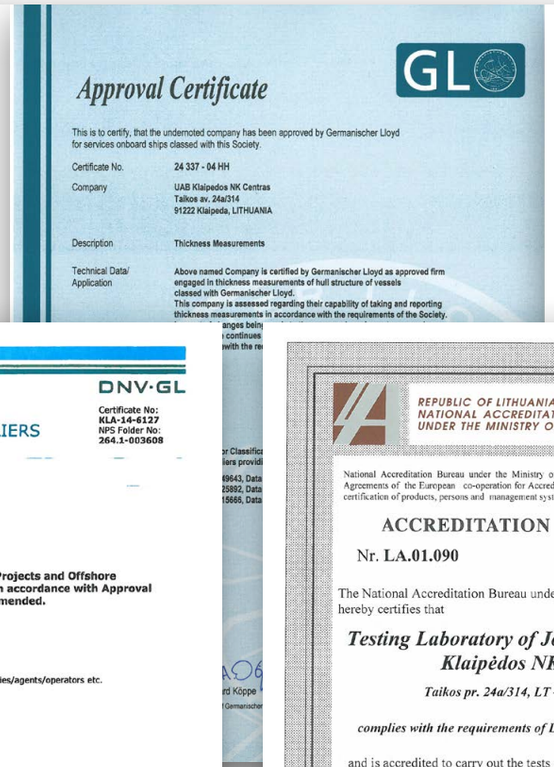
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Approval Certificate

GL

This is to certify, that the undernoted company has been approved by Germanischer Lloyd for services onboard ships classed with this Society.

Certificate No. 24 337 - 04 HH

Company UAB Klaipedos NK Centras
Taikos av. 24a/314
91222 Klaipeda, LITHUANIA

Description Thickness Measurements

Technical Data/ Application Above named Company is certified by Germanischer Lloyd as approved firm engaged in thickness measurements of hull structure of vessels classed with Germanischer Lloyd.
This company is assessed regarding their capability of taking and reporting thickness measurements in accordance with the requirements of the Society.

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25892, Data
15665, Data


NIPPON KAIJI KYOKAI

CERTIFICATE OF APPROVAL
FOR FIRMS ENGAGED IN
THICKNESS MEASUREMENTS ON SHIPS

Certificate No. : 13TZ137
Approval No. : 13TM021

NK Centras
aipeda, Lithuania

ss measurements on ships under the
Service Suppliers of the Society.

2018 subject to periodical surveillance.

NIPPON KAIJI KYOKAI


Page 1 of 2

Certificate No: MNDE/2013/5606
Date of Issue: 14 October 2013
Issue Office: London
LR File Ref: MNDE/41041

Lloyd's Register Approved Service Supplier

This is to Certify:

JSC "Klaipedos NK Centras"
Taikos av. 24a/314
Lithuania

has been assessed and approved in accordance with the requirements of *Lloyd's Register Approval for Thickness Measurement of Hull Structure* as a service supplier for the provision of

Thickness Measurements of Hull Structure

made in accordance with LR's relevant Rules and Regulations for Classification as amended from time to time. The thickness measurements may be used by the surveyors or shipowners' representatives when making decisions affecting classification, statutory certification or the operation of the ship.

Personnel Authorised to carry out Thickness Measurement Survey's pertinent to this approval are listed on page 2 of 2.

The approval is conditional upon the firm maintaining the audited scheme and notifying Lloyd's Register of any significant changes in personnel, equipment or procedures.

This certificate is issued to the above firm and is valid until the date given below.

Expiry Date: 08 October 2016

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ciate to Lloyd's Register EMEA
of the Lloyd's Register Group Limit

Lloyd's Register

ATTESTATION

No. RTD0/PSC/20140702141834

Issued within the scope of the Bureau Veritas Marine & Offshore Division General Conditions
Délivrée dans le cadre des Conditions Générales de la Division Marine & Offshore du Bureau Veritas

BUREAU VERITAS

Certification of a Firm engaged in
Thickness Measurements of Hull Structures

This is to certify that:

Company: UAB KLAIPEDOS NK CENTRAS
Company address: TAIKOS AV. 24A/314
91222 KLAIPEDA
LITHUANIA

is certified by the Society to carry out and report on thickness measurements of hull structure of ships classed with the Society, within the scope of the Rules, Part A, Chapter 2.

This certification remains valid until : 25 June 2017

and may be renewed for a further period of 3 years, subject to satisfactory renewal audit. This certification is given subject to maintenance of original standards and ability of this firm, together with keeping informed the Society of any change in the information originally supplied.

At: Rotterdam on 2 July 2014

P. Schrijver
By order of the Secretary

The latest published Rules of the Bureau Veritas Marine & Offshore Division and the General Conditions therein are applicable.
La dernière édition des Règlements de la Division Marine & Offshore du Bureau Veritas ainsi que les conditions Générales qui y figurent sont applicables

Any person not a party to the contract pursuant to which this certificate is delivered may not assert a claim against Bureau Veritas for any liability arising out of errors or omissions which may be contained in said certificate, or for errors of judgement, fault or negligence committed by personnel of the Society or of its Agents in the establishment or issuance of this certificate, and in connection with any activities for which it may provide.

Toute personne qui n'est pas partie au contrat aux termes duquel ce document est délivré ne pourra élever aucune réclamation à l'encontre de Bureau Veritas pour tout préjudice susceptible de provenir de constatations, consignations erronées pour toutes erreurs de rapport, fautes ou négligences commises par le personnel de la Société ou par ses agents dans l'établissement de ce document et dans l'exécution des interventions qu'il comporte.

Ad NE1537

DNV·GL

Certificate No:
KLA-14-6127
NPS Folder No:
264.1-003608

APPROVAL OF SERVICE SUPPLIERS

This is to certify that

UAB Klaipėdos NK Centras

Klaipėda, Lithuania

is granted acceptance for
Non Destructive Testing (NDT) on Offshore Projects and Offshore Units/Components, classed by the Society, in accordance with Approval Programme No. 402B and IACS UR Z17, as amended.

See enclosed Appendix for further details regarding subsidiaries/agents/operators etc.

This Certificate is valid until 2017-09-01.

Issued at Klaipeda on 2014-09-01

for DNV GL

Freddy Friberg
Area Manager

DET NORSKE VERITAS
1864
KLAIPEDA

Andrius Uldukis
Surveyor
Klaipėda

This Certificate may be cancelled if:
1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the appendix are changed and/or are not fulfilled.

If any person suffers loss or damage which is proven to have been caused by any negligent act or omission of the Society, then the Society shall pay compensation to such person for his proven direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question. The maximum compensation shall never exceed USD 2 million.
In this provision the "Society" shall mean DNV GL AS as well as all its direct and indirect owners, affiliates, subsidiaries, directors, officers, employees, agents and any other person or entity acting on behalf of DNV GL AS.

Form code: 20.80a Revision: 2014-05 www.dnvgl.com Page 1 of 2
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REPUBLIC OF LITHUANIA
NATIONAL ACCREDITATION BUREAU
UNDER THE MINISTRY OF ECONOMY

National Accreditation Bureau under the Ministry of Economy is a signatory of the Multilateral Agreements of the European co-operation for Accreditation (EA) for calibration, testing, inspection, certification of products, persons and management systems

ACCREDITATION CERTIFICATE

Nr. LA.01.090 Valid until 21/7/2018

The National Accreditation Bureau under the Ministry of Economy hereby certifies that

Testing Laboratory of Joint-Stock Company Klaipėdos NK Centras

Taikos pr. 24a/314, LT – 91222 Klaipėda

complies with the requirements of LST EN ISO/IEC 17025:2005

and is accredited to carry out the tests of

ultrasonic thickness measurements of metallic and non-metallic materials; ultrasonic, penetrant and magnetic particles testing of welding seams, welded joints; ultrasonic testing of industrial products where ultrasound can be transmitted

The scope of accreditation is listed in the Annex

The first Accreditation Certificate was issued 22/7/2008

Director Jurgis Šarmavičius

22/7/2013, Vilnius


ABS

Certificate Number: KP3876515-A
ABS Port Office: Klaipeda, Lithuania
Date: 30 April 2015
Service Provider's address: Taikos Str. 24a-314, Klaipeda, Lithuania
Service Provider's Web Site: www.nk-centras.com
Unless cancelled earlier, this certificate expires on 29 April 2018
For particulars regarding this recognition, see the ABS web site: www.eagle.org

Certificate of Service Recognition

This is to Certify that

Uab Klaipedos Nk Centras

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Provider to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

ESP Hull Gauging

It is the responsibility of the Service Provider to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the service provider is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. The employees who will conduct the servicing are to have photo identification and, if allowed, be listed on the company's web site (noted above). The products and models allowed to be serviced are to be listed on the company's web site. The ABS office issuing this certificate to be kept updated with changes to the management of the company, its employees, products and models on the list and any changes made.

Note: Please refer to the ABS web site; www.eagle.org for any comments regarding the services provided.

Martynas Staugas, Surveyor

External Specialist Certificate Rev. 11

Note: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of the American Bureau of Shipping and is issued solely for the use of the Bureau. This certificate is a representation only that the Company has been assessed in accordance with ABS procedures and found capable of providing the listed service as limited by the associated recognition letter. This certificate is governed by the terms and conditions on the reverse side hereof and by the Rules, Guides or standards of the American Bureau of Shipping, who shall remain the sole judge thereof.

Page 1/2

Gridin's Group
сертификаты

ISO 9001
ISO 14001
ISO 18001

Главный офис:
г. Клайпеда, ул. Томо, д. 22, LT-91249, Литва
Тел.: +370 46 311272, факс: +370 46 314132
info@gridins.com, www.gridins.com



Технический директор:
Алексей Сидоров
+370 650 91030
a.sidorov@gridins.com



Администратор:
Галина Стропене
+370 615 61200; +370 655 39618
g.stropiene@gridins.com



Менеджер по маркетингу:
Юлия Тимохова
+370 656 76434
julia@gridins.com



Менеджер по маркетингу:
Рената Юргутите
+370 656 94003
renata@gridins.com

Gridin's Group сертификаты

ISO 9001
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ISO 18001