ЗАКАЗЧИК: Atlantic Marine Services B.V., Core IRM, StS Gruppen A/S, Teras Offshore Pte Ltd.

ПРОЕКТ:

«Trident 17» буровая нефтяная платформа (Transocean Ltd.);
Нефтяная буровая вышка (Transocean Ltd.);
«GSF Compact Driller» буровая платформа (GlobalSantaFe);
Полупогружная буровая установка «LEGEND» (Transocean Ltd.);
Платформа «Veslefrikk B»; Платформа «NJORD A»;
Нефтяная платформа «Atlantic Labrador»;
Нефтяная платформа «Atlantic Amsterdam»;
Нефтяная платформа «Atlantic Esbjerg».

МЕСТО:

Вьетнам, Тайланд, Малайзия, Норвегия, Дания.

ЗАДЕЙСТВОВАННЫЙ ПЕРСОНАЛ:

Высотники широкого профиля.
Сертифицированные специалисты-высотники (IRATA 3 / IRATA 2) по различным методам неразрушающего контроля (VT, MT, UT, PT, ET).

ПЕРИОД:

2006 - 2016

ОБЪЁМ РАБОТ:

1. Подготовительные работы для инспекции.
2. Инспекция различных частей платформы (ног, танков, якорных цепей н др. частей корпуса металлоконструкций) методами неразрушающего контроля:
   - Замеры остаточных толщин методом ультразвука;
   - Визуальная инспекция;
   - Инспекция методом вихретокового контроля;
   - Каппилярный метод контроля;
   - Ультразвуковой контроль сварных швов;
   - Магнитнопорошковый метод контроля.
3. Составление отчетной документации по результатам неразрушающего контроля, оценка соостояния металлоконструкций, подготовка ремонтной спецификации.





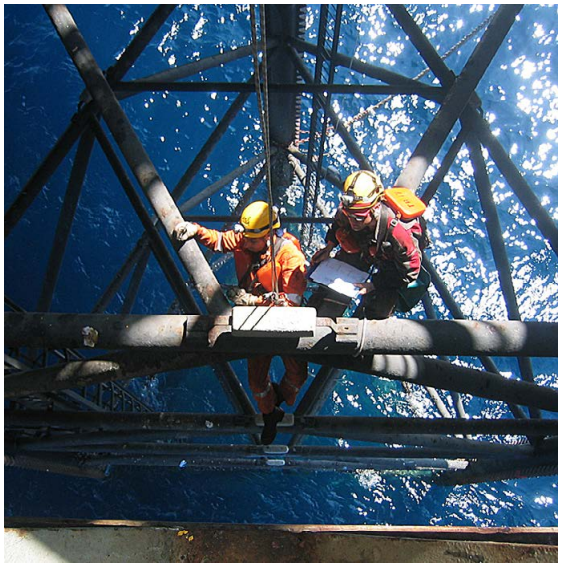
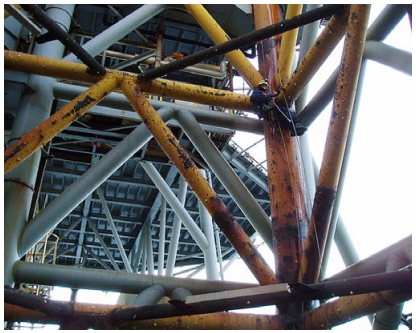




GRIDIN'S GROUP

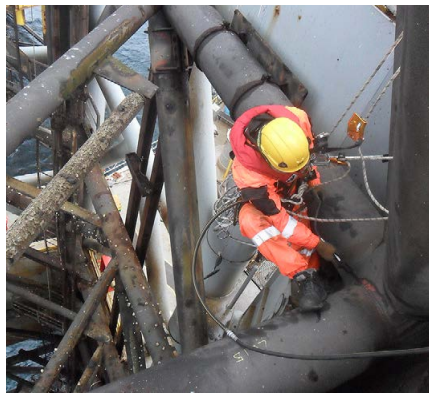
KLAIPĖDOS NK CENTRAS
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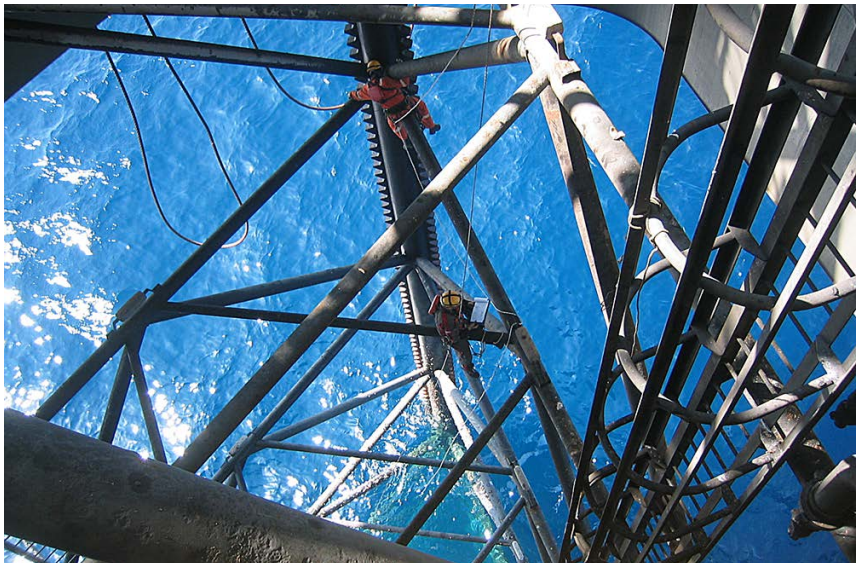
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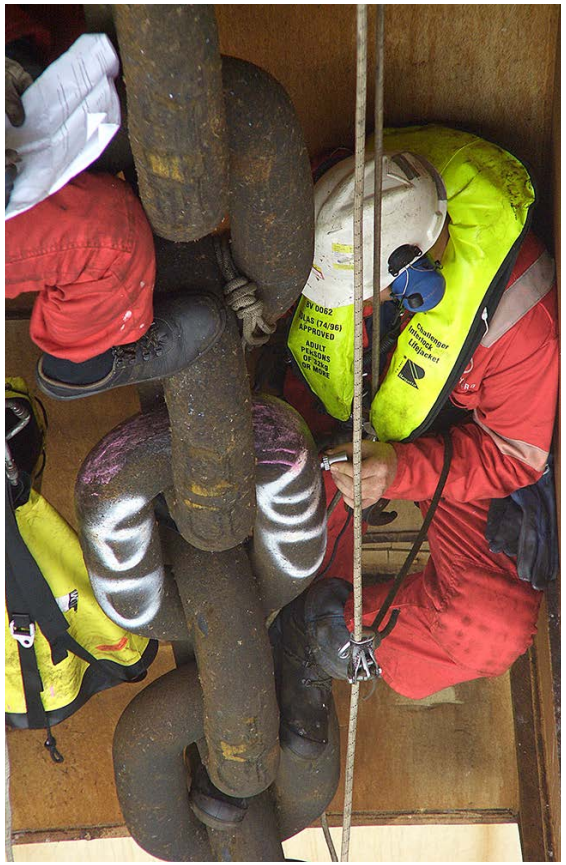






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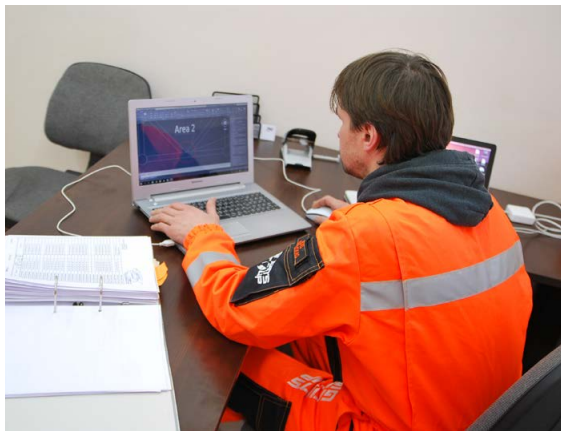




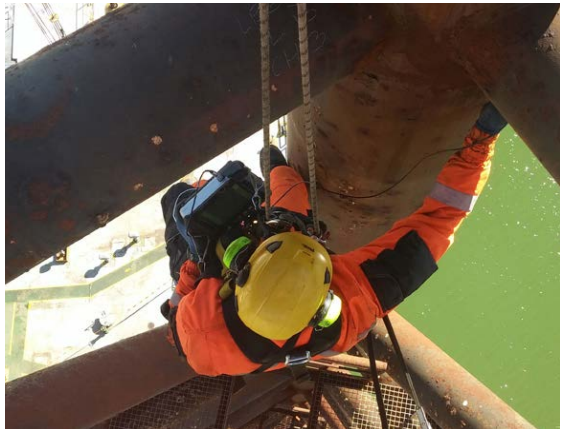


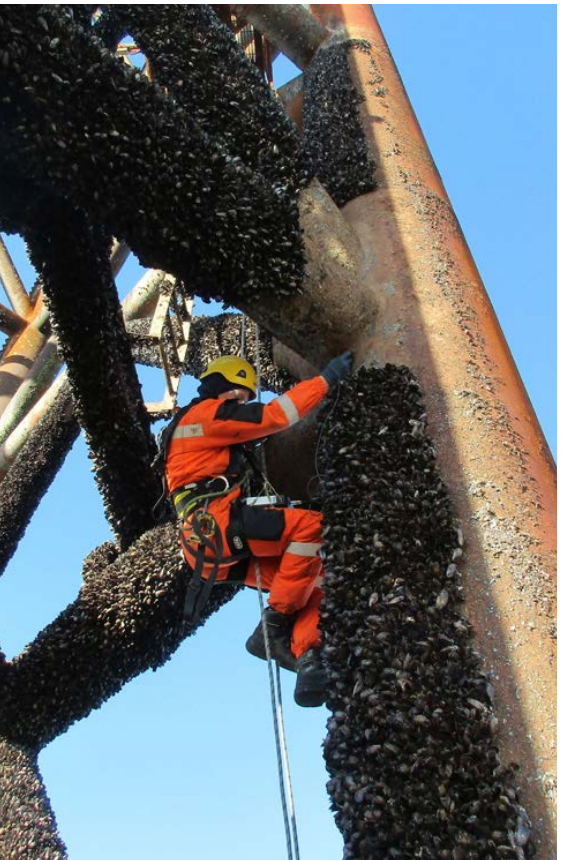


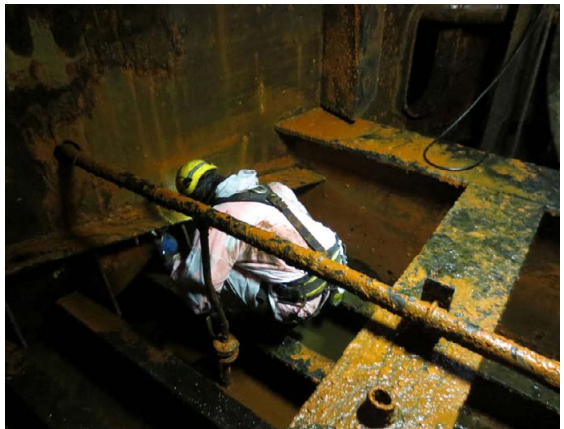
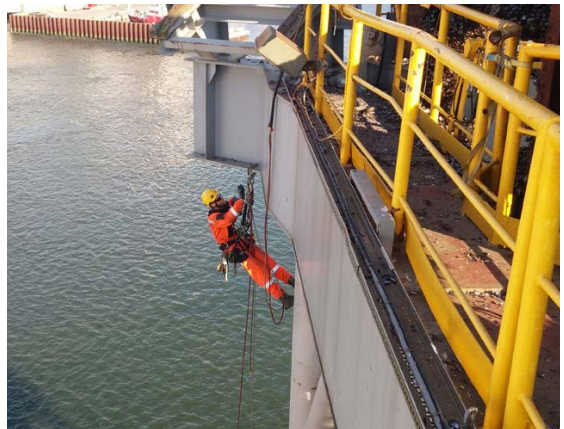




ПРОЕКТЫ


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.

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REPUBLIC OF LITHUANIA
NATIONAL ACCREDITATION BUREAU
UNDER THE MINISTRY OF ECONOMY

Lithuanian National Accreditation Bureau 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

No. **LA.01.090** Valid until 21/07/2018

The National Accreditation Bureau hereby certifies that the

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; visual, ultrasonic, penetrant, magnetic particles and eddy current 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 2008-07-22

Director **Jurgis Šarmavičius**

15/10/2014, Vilnius