



AQUA MONT SERVICE SERBIA

COMPANY PROFILE

AQUA MONT SERVICE D.O.O.

Commercial Diving Services

Obrenovacki drum 27a, 11 060 Belgrade, Serbia

Tel + 381 11 357 22 44 Fax +381 11 357 23 00 MobTel + 381 63 253 653

www.aquamontservice.com

office@aquamontservice.com

ABOUT US

Aqua Mont is Company specialized in conducting and performing Underwater Works, up to 70 m working depths.

Aqua Mont Company was founded 1996 in Belgrade, Serbia.

Aqua Mont employs Engineers and Divers covering variety of specialties and trade skills.

We continuously are improving our processes to meet up-to-date Industry International Standards and Regulations in our day to day activities.

Aqua Mont Company has International Certificates and licences for all works that we perform complemented by individual staff certificates and licences.

Aqua Mont is member of International Diving School Association - IDSA, and our team is licensed up to IDSA Standards.

Aqua Mont meets ISO 9001-2008 Quality Standards and is issued ISO certificate.

Aqua Mont is certified by Germanischer Lloyd.

Aqua Mont is currently Serbian Leading Company in Commercial Diving Services.

AQUA MONT PERFORMS FOLLOWING WORKS

Underwater inspection of objects and terrain

- Underwater TV system with divers
- Underwater photography with divers
- ROV – up to 200m depth, 600m distance

Underwater and Surface Surveying

- Sonar system/ Side Scan, Multibeam, GPS positioning
- UXO detection

Steel Constructions

NDT Methods

- Ultrasonic – underwater control of material thickness
- MPI – underwater control of welded

Construction and rehabilitation works

- Underwater welding
- Underwater cutting
- Underwater anticorrosion protection

Underwater Cathodic Protection

- Cathodic protection reparation
- Measuring potentials of cathodic protection
- Anode replacement

Concrete Constructions

NDT Methods

- Concrete ultrasonic – damage and crack detection detection in underwater concrete constructions
- Schmidt hammer – underwater quality assessment of surface concrete construction

Destructive Control Methods

- Concrete sampling from characteristic positions – core drilling with sanitation
- Sample analysis and reporting by certified laboratory

Repair and construction works

- Underwater concreting
- Underwater concrete injection and repair by epoxy and polyurethane materials
- Surface cutting and Underwater cutting of reinforced concrete with Diamond Wire Saw Technology.
- Underwater reinforced concrete core drilling up to 600mm/700mm diameter
- Underwater Anchor Installation

Repair and Construction of Breakwaters and Ports

Repair and Construction of Underwater Intakes, Pipelines, Cables

Underwater Cleaning Works

- Floating Digger
- Air-lift system pumps,
- Venturi system pumps,
- Low pressure jetting
- High pressure jetting

Dewatering objects and terrain by great capacity mobile pumps

Underwater UXO Clearance Operation

Underwater Demolition-Mining Works

Ships Underwater Services up to Germanischer Lloyd Standards

Salvage Operation

Confined Space Works

Hazardous Waters and Hazardous Area Works

Rope Access Works

Watersupply Wells (types Ranney and Preussag) Regeneration

THE LIST OF THE MOST IMPORTANT AQUA MONT CLIENTS

Electrical Economy of Serbia:HPP Djerdap I, II/HPP Bajina Basta/RHPP Bajina Basta/HPP Zvornik//HPP Limske/HPP Vlasinske/TPP TENT A/TPP Kostolac B

Belgrade Water Supply System and Sewerage

Belgrade Land Development Public Agency

Naissus - Nis Water Supply System

Novi Sad Water Supply System and Sewerage

Institute for Watereconomy Jaroslav Cerni

Institute for the Protection of Cultural Monuments

Institute IMS Belgrade

Institute of Hidrogeology Belgrade

Institute for Welding Belgrade

Institute Mihailo Pupin Belgrade

Energoproject

Shipyard Brodotehnika

Public Enterprise Ada Ciganlija

Mostogradnja AD

PIM

FINA Cup

IK Consulting Engineers ltd

US Steel Smederevo

Water-clutch Power Plant Gacko Bosna and Herzegovina

DSD Konstruktion, Germany

JV Kocks GmbH, Germany

C. Gielisch GmbH, Germany

Hayat – Danone, Turkey

Port of Tunis, Tunis

Pomgrad Split,Croatia

Port Bar, Montenegro

Adriatic Shipyard Bijela Montenegro

Institute for Geological Research Podgorica, Montenegro

Budva Water Supply System, Montenegro

Herceg Novi Water Supply and Sewerage System, Montenegro

Hidroconstructia SA, Romania: HPP Iron Gate

BelKhart Port Sudan, Sudan

Electrical Economy of Montenegro, HPP Piva, Montenegro

Institute IGH dd Zagreb, Croatia

Korporata Elektroenergjitike Shqiptare (KESH), Albania: HPPFierza/ HPPKomani/HPPVau I Dejes

AF Colenco Ltd, Switzerland

GP Porr, Serbia

PMC Inzenjering doo, Belgrade

WTE Austria

AQUA MONT CERTIFICATES

ISO 9001 : 2008 QUALITY MANAGEMENT CERTIFICATES



**Quality Management System
Certificate of Approval**

This is to certify that the Quality Management System of:

Aqua Mont Service d.o.o.

Obrenovacki drum 27a, Belgrade
Serbia

has been assessed and found to meet the requirements of:

ISO 9001:2008

Clause 7 permissible exclusions: 7.3

The certificate is valid for the following scope of operation:

**Commercial diving, specialized hydro-construction and hydro-technical works
and underwater humanitarian demining**

EA 29

Date of Certificate Issue: 24th February 2011

Certificate Valid until: 6th July 2012

Certified with DAS since: 7th July 2009

Certificate Number: SO1-928-101

Authorized:

A handwritten signature in black ink, appearing to be 'S. Jovanovic', written over a light blue circular stamp.



*This certificate is the property of DAS Certification Ltd. and remains valid subject to satisfactory Surveillance audits
Re-certification audit due before 22nd June 2012*

DAS Certification Ltd., Company Number: 3384526, 1 Wellington, Close, Horndean, Hampshire PO8 0UR UK

GERMANISCEHR LLOYD CERTIFICATES

Approval Certificate



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

Certificate No. 75 532 - 09 HH

Company Aqua Mont Service d.o.o
Obrenovacki Drum 27 A
11000 Beograd, SERBIA

Description IW Survey

Technical Data/
Application

Above named company is approved to assist Germanischer Lloyd at In-Water Surveys according to the Germanischer Lloyd Rules in force on ships and equipment classed to the Society and on ships and equipment, for which Germanischer Lloyd is authorized.
Divers action is restricted to operation according to the instructions of a Germanischer Lloyd surveyor or other authorized representative of Germanischer Lloyd.
Rules for the safety of divers and equipment are not included in this approval. Rather, the responsibility for the safety of such resting with the employing Company.
In event of changes being made to the equipment the Certificate continues to be valid only, if modifications were checked in accordance with the requirements for approval.

Approval Standard Procedural Requirements for Service Suppliers

Documents 09-109935, Data Sheet 2009-06-09, GL Vienna

Remarks None.


Valid until 2014-06-09


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File No. XIII.O.03

Hamburg, 2009-07-29

Germanischer Lloyd


Matthias Galle


Torsten Mario Brych

The latest edition of the General Terms and Conditions of Germanischer Lloyd is applicable.
German law applies.

COMPANY DIVING CERTIFICATES



Expires 31 December 2011

[Handwritten Signature]
Administrator
The International Diving Schools Association

PERSONAL DIVING SUPERVISOR CERTIFICATES



Interdive SERVICES LTD Certificate

This is to certify that

ALEKSANDAR MILOSAVLJEVIC

has successfully completed
a training course held between

25.01 and 29.01 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdive Services Ltd

In the following subjects

INSHORE

AIR DIVING SUPERVISOR

Has been trained in accordance with UK ADC
syllabus and standards

Training Director
John Bennett



Certificate No. **INT301-04011**

"Safety through Training"

Interdive Services Limited
33 Stoke Damers Industrial Centre
5 Church Street Stoke Plymouth Devon PL1 4DT Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 55 90 90
E-mail: diving@interdive.co.uk Website: www.interdive.co.uk



Interdive SERVICES LTD Certificate

This is to certify that

ANDREJ PLESNICAR

has successfully completed
a training course held between

25.01 and 29.01 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdive Services Ltd

In the following subjects

INSHORE

AIR DIVING SUPERVISOR

Has been trained in accordance with UK ADC
syllabus and standards

Training Director
John Bennett




Certificate No. **INT301-04021**


"Safety through Training"

Interdive Services Limited
33 Stoke Damers Industrial Centre
5 Church Street Stoke Plymouth Devon PL1 4DT Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 55 90 90
E-mail: diving@interdive.co.uk Website: www.interdive.co.uk

PERSONAL DIVING CERTIFICATES



**INTERNATIONAL DIVING
SCHOOLS ASSOCIATION**



MILOSAVLJEVIC Aleksandar

IDSA Level 2 : Surface Supplied Inshore Air Diver

Issued By : **Interdive Services Ltd, UK**
 Date of issue : **17 Feb 2011** Certification No : **1023**
 Date Graduated : **16 Apr 2007** Date of Birth : **1 May 1967**



**INTERNATIONAL DIVING
SCHOOLS ASSOCIATION**



PLESNICAR Andrej

IDSA Level 2 : Surface Supplied Inshore Air Diver

Issued By : **Interdive Services Ltd, UK**
 Date of issue : **17 Feb 11** Certification No : **1025**
 Date Graduated : **16 April 07** Date of Birth : **3 Nov 1977**



**INTERNATIONAL DIVING
SCHOOLS ASSOCIATION**



MIHAJLOVIC Dejan

IDSA Level 2: Surface Supplied Inshore Air Diver

Issued By : **Interdive Services Ltd, UK**
 Date of issue : **17 Feb 2011** Certification No : **2230**
 Date Graduated : **7 Feb 2011** Date of Birth : **25 Jul 1962**



**INTERNATIONAL DIVING
SCHOOLS ASSOCIATION**



KUZEVSKI Igor

IDSA Level 2: Surface Supplied Inshore Air Diver

Issued By : **Interdive Services Ltd, UK**
 Date of issue : **17 Feb 2011** Certification No : **2231**
 Date Graduated : **7 Feb 2011** Date of Birth : **16 Oct 1979**



**INTERNATIONAL DIVING
SCHOOLS ASSOCIATION**



BLAGOJEVIC Marko

IDSA Level 2: Surface Supplied Inshore Air Diver

Issued By : **Interdive Services Ltd, UK**
 Date of issue : **17 Feb 2011** Certification No : **2228**
 Date Graduated : **7 Feb 2011** Date of Birth : **30 Mar 1984**



**INTERNATIONAL DIVING
SCHOOLS ASSOCIATION**



MILOVANOVIC Marko


IDSA Level 2: Surface Supplied Inshore Air Diver

Issued By : **Interdive Services Ltd, UK**
 Date of issue : **17 Feb 2011** Certification No : **2229**
 Date Graduated : **7 Feb 2011** Date of Birth : **2 Feb 1983**

Health and Safety at Work etc Act 1974
 Diving at Work Regulations 1997

Surface Supplied

SS/557554/10




Ognjan Ganic

Date of Birth **09/02/1975**

Signed on behalf of the
 Health and Safety Executive

Card Issue Date
 01-Nov-2010



RJ Conchie

**INTERNATIONAL DIVING
SCHOOLS ASSOCIATION**




PRODANOVIC Zoran

IDSA Level 2: Surface Supplied Inshore Air Diver

Issued By : **Interdive Services Ltd, UK**
 Date of issue : **17 Feb 2011** Certification No : **2227**
 Date Graduated : **7 Feb 2011** Date of Birth : **9 Aug 1964**

PERSONAL DECOMPRESSION CHAMBER OPERATOR CERTIFICATES

Interdive
SERVICES LTD
Certificate

This is to certify that
ALEKSANDAR MILOSAVLJEVIC
has successfully completed
a training course held between
28.01 and 30.01 2011
and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
CHAMBER OPERATOR
COURSE

Training Director
John Batten
Certificate No. **INT500-04071**

"Safety through Training"
Interdive Services Limited
34 Stoke Damour Business Centre
3 Church Street Stoke Plymouth Devon PL2 4DF Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 56 90 90
E-mail: diring@interdive.co.uk Website: www.interdive.co.uk

Interdive
SERVICES LTD
Certificate

This is to certify that
ANDREJ PLESNICAR
has successfully completed
a training course held between
28.01 and 30.01 2011
and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
CHAMBER OPERATOR
COURSE

Training Director
John Batten
Certificate No. **INT500-04061**

"Safety through Training"
Interdive Services Limited
34 Stoke Damour Business Centre
3 Church Street Stoke Plymouth Devon PL2 4DF Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 56 90 90
E-mail: diring@interdive.co.uk Website: www.interdive.co.uk

Interdive
SERVICES LTD
Certificate

This is to certify that
DEJAN MIHAJLOVIC
has successfully completed
a training course held between
28.01 and 30.01 2011
and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
CHAMBER OPERATOR
COURSE

Training Director
John Batten
Certificate No. **INT500-04041**

"Safety through Training"
Interdive Services Limited
34 Stoke Damour Business Centre
3 Church Street Stoke Plymouth Devon PL2 4DF Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 56 90 90
E-mail: diring@interdive.co.uk Website: www.interdive.co.uk

Interdive
SERVICES LTD
Certificate

This is to certify that
MARKO MILOVANOVIC
has successfully completed
a training course held between
28.01 and 30.01 2011
and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
CHAMBER OPERATOR
COURSE

Training Director
John Batten
Certificate No. **INT500-04031**

"Safety through Training"
Interdive Services Limited
34 Stoke Damour Business Centre
3 Church Street Stoke Plymouth Devon PL2 4DF Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 56 90 90
E-mail: diring@interdive.co.uk Website: www.interdive.co.uk

Interdive SERVICES LTD Certificate

This is to certify that

IGOR KUZEVSKI

has successfully completed
a training course held between

28.01 and 30.01 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdive Services Ltd

in the following subjects

CHAMBER OPERATOR

COURSE

Training Director
John Wilson

Certificate No. **INT500-04051**

"Safety through Training"

Interdive Services Limited
33 Stoke Damour Business Centre
5 Church Street Stoke Plymouth Devon PL5 4DT Great Britain
Tel: +44 (0)1752 51 88 88 Fax: +44 (0)1752 56 50 50
E-mail: info@interdive.co.uk Website: www.interdive.co.uk

Interdive SERVICES LTD Certificate

This is to certify that

ZORAN PRODANOVIC

has successfully completed
a training course held between

28.01 and 30.01 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdive Services Ltd

in the following subjects

CHAMBER OPERATOR

COURSE

Training Director
John Wilson

Certificate No. **INT500-04011**

"Safety through Training"

Interdive Services Limited
33 Stoke Damour Business Centre
5 Church Street Stoke Plymouth Devon PL5 4DT Great Britain
Tel: +44 (0)1752 51 88 88 Fax: +44 (0)1752 56 50 50
E-mail: info@interdive.co.uk Website: www.interdive.co.uk

Interdive SERVICES LTD Certificate

This is to certify that

MARKO BLAGOJEVIC

has successfully completed
a training course held between

28.01 and 30.01 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdive Services Ltd

in the following subjects

CHAMBER OPERATOR

COURSE

Training Director
John Wilson

Certificate No. **INT500-04021**

"Safety through Training"

Interdive Services Limited
33 Stoke Damour Business Centre
5 Church Street Stoke Plymouth Devon PL5 4DT Great Britain
Tel: +44 (0)1752 51 88 88 Fax: +44 (0)1752 56 50 50
E-mail: info@interdive.co.uk Website: www.interdive.co.uk

PERSONAL UNDERWATER WELDING CERTIFICATES

ZAVOD ZA ZAVARIVANJE A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

Diver - Welder Approval Test Certificate for hyperbaric wet welding

Identification: EN ISO 18115 - 1 111 PW 18115 PB 000 002 0
 Examinator's role: Diver or supervisor (Designated)
 Reference No.: 024 / 02

Manufacturer's Welding Procedure Specification
 Reference No. (if applicable):
 Welder Name: A. BUKARIC
 Identification No.: 21.03.1987 - Designated
 Date and place of birth:
 Employer: ZAKA MOBT - Designated
 Copy / Training Standard: EN ISO 18115 - 1
 UK knowledge: Approved

| Welding process | Welding status | | Range of approval |
|---------------------------------|----------------|-----|------------------------|
| | W | T | |
| Plate or pipe | W | T | 1.1 (1.1 for 2-500 mm) |
| Joint type | FW | FW | FW |
| Parent metal group | 1 | 1 | 1 |
| Filler metal type / designation | W | W | W, W2, W3 |
| Test piece thickness (mm) | 10 | 10 | 8 mm to 32 mm |
| Pre-weld heat treatment | 1 | 1 | > 200 mm |
| Welding position | FB | FB | FA, FB |
| Welding location | W | W | W, W2, W3 |
| Weld depth | 2.4 | 2.4 | 0 to 100 mm |
| Welding | W | W | 0 to 100 mm |
| Substr. | W | W | 0 to 100 mm |

| Type of test | Preparation and acceptance | Discrepancies | Parent, date and signature of test body | Witness |
|-------------------|----------------------------|---------------|--------------------------------------------------|---------------------------------|
| Visual | X | X | Test Body Representative Date: 02.04.2008 | Witness Date: 02.04.2008 |
| Back-scratch | X | X | | |
| Magnetic particle | X | X | | |
| Dye penetrant | X | X | | |
| Ultrasonic | X | X | | |
| Other | X | X | Value of approval: 0000000 | Value of approval: 0000000 |

Preparation is approved by examination test body for the following 2 years

| Date | Signature | Function or Title |
|------|-----------|-------------------|
| | | |

ZAVOD ZA ZAVARIVANJE A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

Diver - Welder Approval Test Certificate for hyperbaric wet welding

Identification: EN ISO 18115 - 1 111 PW 18115 PB 000 002 0
 Examinator's role: Diver or supervisor (Designated)
 Reference No.: 022 / 02

Manufacturer's Welding Procedure Specification
 Reference No. (if applicable):
 Welder Name: M. BUKARIC
 Identification No.: 21.03.1987 - Designated
 Date and place of birth:
 Employer: ZAKA MOBT - Designated
 Copy / Training Standard: EN ISO 18115 - 1
 UK knowledge: Approved

| Welding process | Welding status | | Range of approval |
|---------------------------------|----------------|-----|------------------------|
| | W | T | |
| Plate or pipe | W | T | 1.1 (1.1 for 2-500 mm) |
| Joint type | FW | FW | FW |
| Parent metal group | 1 | 1 | 1 |
| Filler metal type / designation | W | W | W, W2, W3 |
| Test piece thickness (mm) | 10 | 10 | 8 mm to 32 mm |
| Pre-weld heat treatment | 1 | 1 | > 200 mm |
| Welding position | FB | FB | FA, FB |
| Welding location | W | W | W, W2, W3 |
| Weld depth | 2.4 | 2.4 | 0 to 100 mm |
| Welding | W | W | 0 to 100 mm |
| Substr. | W | W | 0 to 100 mm |

| Type of test | Preparation and acceptance | Discrepancies | Parent, date and signature of test body | Witness |
|-------------------|----------------------------|---------------|--------------------------------------------------|---------------------------------|
| Visual | X | X | Test Body Representative Date: 02.04.2008 | Witness Date: 02.04.2008 |
| Back-scratch | X | X | | |
| Magnetic particle | X | X | | |
| Dye penetrant | X | X | | |
| Ultrasonic | X | X | | |
| Other | X | X | Value of approval: 0000000 | Value of approval: 0000000 |

Preparation is approved by examination test body for the following 2 years

| Date | Signature | Function or Title |
|------|-----------|-------------------|
| | | |

ZAVOD ZA ZAVARIVANJE A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

Diver - Welder Approval Test Certificate for hyperbaric wet welding

Identification: EN ISO 18115 - 1 111 PW 18115 PB 000 002 0
 Examinator's role: Diver or supervisor (Designated)
 Reference No.: 418 / 02

Manufacturer's Welding Procedure Specification
 Reference No. (if applicable):
 Welder Name: M. BUKARIC
 Identification No.: 21.03.1987 - Designated
 Date and place of birth:
 Employer: ZAKA MOBT - Designated
 Copy / Training Standard: EN ISO 18115 - 1
 UK knowledge: Approved

| Welding process | Welding status | | Range of approval |
|---------------------------------|----------------|-----|------------------------|
| | W | T | |
| Plate or pipe | W | T | 1.1 (1.1 for 2-500 mm) |
| Joint type | FW | FW | FW |
| Parent metal group | 1 | 1 | 1 |
| Filler metal type / designation | W | W | W, W2, W3 |
| Test piece thickness (mm) | 10 | 10 | 8 mm to 32 mm |
| Pre-weld heat treatment | 1 | 1 | > 200 mm |
| Welding position | FB | FB | FA, FB |
| Welding location | W | W | W, W2, W3 |
| Weld depth | 2.4 | 2.4 | 0 to 100 mm |
| Welding | W | W | 0 to 100 mm |
| Substr. | W | W | 0 to 100 mm |

| Type of test | Preparation and acceptance | Discrepancies | Parent, date and signature of test body | Witness |
|-------------------|----------------------------|---------------|--------------------------------------------------|---------------------------------|
| Visual | X | X | Test Body Representative Date: 02.04.2008 | Witness Date: 02.04.2008 |
| Back-scratch | X | X | | |
| Magnetic particle | X | X | | |
| Dye penetrant | X | X | | |
| Ultrasonic | X | X | | |
| Other | X | X | Value of approval: 0000000 | Value of approval: 0000000 |

Preparation is approved by examination test body for the following 2 years

| Date | Signature | Function or Title |
|------|-----------|-------------------|
| | | |

ZAVOD ZA ZAVARIVANJE A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

Diver - Welder Approval Test Certificate for hyperbaric wet welding

Identification: EN ISO 18115 - 1 111 PW 18115 PB 000 002 0
 Examinator's role: Diver or supervisor (Designated)
 Reference No.: 418 / 02

Manufacturer's Welding Procedure Specification
 Reference No. (if applicable):
 Welder Name: M. BUKARIC
 Identification No.: 21.03.1987 - Designated
 Date and place of birth:
 Employer: ZAKA MOBT - Designated
 Copy / Training Standard: EN ISO 18115 - 1
 UK knowledge: Approved

| Welding process | Welding status | | Range of approval |
|---------------------------------|----------------|-----|------------------------|
| | W | T | |
| Plate or pipe | W | T | 1.1 (1.1 for 2-500 mm) |
| Joint type | FW | FW | FW |
| Parent metal group | 1 | 1 | 1 |
| Filler metal type / designation | W | W | W, W2, W3 |
| Test piece thickness (mm) | 10 | 10 | 8 mm to 32 mm |
| Pre-weld heat treatment | 1 | 1 | > 200 mm |
| Welding position | FB | FB | FA, FB |
| Welding location | W | W | W, W2, W3 |
| Weld depth | 2.4 | 2.4 | 0 to 100 mm |
| Welding | W | W | 0 to 100 mm |
| Substr. | W | W | 0 to 100 mm |

| Type of test | Preparation and acceptance | Discrepancies | Parent, date and signature of test body | Witness |
|-------------------|----------------------------|---------------|--------------------------------------------------|---------------------------------|
| Visual | X | X | Test Body Representative Date: 02.04.2008 | Witness Date: 02.04.2008 |
| Back-scratch | X | X | | |
| Magnetic particle | X | X | | |
| Dye penetrant | X | X | | |
| Ultrasonic | X | X | | |
| Other | X | X | Value of approval: 0000000 | Value of approval: 0000000 |

Preparation is approved by examination test body for the following 2 years

| Date | Signature | Function or Title |
|------|-----------|-------------------|
| | | |



ZAVOD ZA ZAVARIVANJE, A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

Tržišna ulica, 61000 Maribor, tel. 020 2251470, fax 020 2440, e-pošta: zavod@zavod.si, www.zavod.si

Diver - Welder Approval Test Certificate for hyperbaric wet welding

Designation: **IM 901 5010 - 1 111 P FB / 10110 FB grade weld**
 Employer's full name: **Zavod za Zavarivanje (Design)**
 Reference No.: **413 / 00**

Manufacturer's Working Procedure (ISO 9800)
 Reference No. of application:
 Welder's Name: **DEJAN VOJAC**
 Identification No.: **181950039564**
 Date and place of issue: **14.07.1995, 505 - Avtorja**
 Issued by: **MIŠA MOČIČ - Director**
 Code / Working Standard: **EN ISO 15614 - 1**
 Iss. Authority: **Avtorja**

Examination
 (1) Passed
 (2) Failed

| | Weld test results | Project test results |
|----------------------------|-------------------|---------------------------|
| Welding position | 111 | 111 |
| Electrode type | 77 | 77 for D < 400 mm |
| Joint type | 100 | 100 |
| Weld metal properties | 1 | 1 |
| Electrode type designation | 80 | 8, 100, 200 |
| Test piece thickness | 10 | 6 mm to 20 mm |
| Electrode diameter (mm) | | 4.0 to 6.0 |
| Welding process | 10 | 10, 11 |
| Shielding / backing | 10 10 | 10 0.6, 10.0, 10 10.0 (1) |
| Water depth | 2 10 | 10 up to 200 |
| Visual | 0.5% | < 0.2% |
| Substrate | 11 | 11 |

| Type of test | Permitted wet hyperbaric | SWA (ISO 9800) | Special test conditions (Exposure to hot body) | Remarks |
|-------------------|--------------------------|----------------|------------------------------------------------|---------|
| Visual | X | | 100% | |
| Ball pressure | | X | | |
| Magnetic particle | | X | | |
| Penetrant | | X | | |
| Macro | | X | | |
| Thermal | X | | | |
| Ultrasonic | | X | | |
| Additional test | | X | | |

Preparation for approval by manufacturer:
 Authority for issuing Certificates:
 Date: _____ Signature: _____ Production No.: _____

Preparation for approval by manufacturer:
 Authority for issuing Certificates:
 Date: _____ Signature: _____ Production No.: _____

PERSONAL UNDERWATER CUTTING CERTIFICATES

ZAVOD ZA ZAVARIVANJE, A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

11000 BEOGRAD, Golubova ulica 27, tel: 011 2651 276, fax: 011 2651 244, e-mail: zzz@zavzar.com, www.zzz.com

**POTVRDA
CERTIFICATE**

**da je
that**

ANDREJ PLESNIČAR
(ime)

1977.1977.g. (dan rođenja)
(date of birth)

potvrda je izdata za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

certificate is issued for a person who satisfies the required conditions and has successfully completed 24 hours (March 2006.g.)

potvrda izdaje se za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

certificate is issued for a person who satisfies the required conditions and has successfully completed 24 hours (March 2006.g.)

11000 BEOGRAD, Golubova ulica 27, tel: 011 2651 276, fax: 011 2651 244, e-mail: zzz@zavzar.com, www.zzz.com

11000 BEOGRAD, Golubova ulica 27, tel: 011 2651 276, fax: 011 2651 244, e-mail: zzz@zavzar.com, www.zzz.com

ZAVOD ZA ZAVARIVANJE, A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

11000 BEOGRAD, Golubova ulica 27, tel: 011 2651 276, fax: 011 2651 244, e-mail: zzz@zavzar.com, www.zzz.com

**POTVRDA
CERTIFICATE**

**da je
that**

NIKOLA BOŽOVIĆ
(ime)

1971.098.g. (dan rođenja)
(date of birth)

potvrda je izdata za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

certificate is issued for a person who satisfies the required conditions and has successfully completed 24 hours (March 2006.g.)

potvrda izdaje se za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

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11000 BEOGRAD, Golubova ulica 27, tel: 011 2651 276, fax: 011 2651 244, e-mail: zzz@zavzar.com, www.zzz.com

**POTVRDA
CERTIFICATE**

**da je
that**

OTO ILI
(ime)

1977.198.g. (dan rođenja)
(date of birth)

potvrda je izdata za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

certificate is issued for a person who satisfies the required conditions and has successfully completed 24 hours (March 2006.g.)

potvrda izdaje se za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

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INSTITUT DE SOUDURE - WELDING INSTITUTE

11000 BEOGRAD, Golubova ulica 27, tel: 011 2651 276, fax: 011 2651 244, e-mail: zzz@zavzar.com, www.zzz.com

**POTVRDA
CERTIFICATE**

**da je
that**

DEJAN VOKIĆ
(ime)

1977.198.g. (dan rođenja)
(date of birth)

potvrda je izdata za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

certificate is issued for a person who satisfies the required conditions and has successfully completed 24 hours (March 2006.g.)

potvrda izdaje se za osobu koja zadovoljava zahtevane uslove i uspešno je završila 24 sata (March 2006.g.)

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11000 BEOGRAD, Golubova ulica 27, tel: 011 2651 276, fax: 011 2651 244, e-mail: zzz@zavzar.com, www.zzz.com



ZAVOD ZA ZAVARIVANJE, A.D.
INSTITUT DE SOUDURE - WELDING INSTITUTE

11000 BEOGRAD, Griča Mirova 67 tel: 0112651-078, fax: 2650-646 e-mail: zzz@zzyy.net www.zzz.zy.yu

**POTVRDA
CERTIFICATE**

da je
that

ALEKSANDAR MILOSAVLJEVIĆ

(ime)

01.05.1967 g. Beograd
(datum i mesto rođenja)

potudjao-la je: Kao učesnik u tečaju podvodno električno-aksonično rezanje u trajanju od 24 sata (mari 2006.g.)

attended course of education and qualification requirements for Diver Underwater Manual Metal Arc-Oxygen Cutting. Theoretical and practical training consists of 24 hours (March 2006)

Broj uverenja 9510406
Number

Beograd 04. aprila 2006. godine
Belgrade

Rukovodilac kursa
Course manager


Milica Anić, dipl.ing.



Direktor Zavoda
Director of the Institute


Mr Radimir Milićević, dipl.ing.

ISSN 1847-1001



CLAYTONSUNDERLANDS INSTITUT ZA ZAVARIVANJE
MEMBER OF THE INSTITUTE INTERNATIONAL DE SOUDURE, IIF
MEMBER OF THE INTERNATIONAL INSTITUTE OF WELDING

UNDERWATER MAGNETIC PARTICLE INSPECTION CERTIFICATES



INSTITUTE OF NUCLEAR SCIENCES "VINČA"
CENTER FOR PERMANENT EDUCATION

CERTIFICATE

MILOSAVLJEVIĆ ALEKSANDAR
Welder technician

attended the course of

MAGNETIC TESTING
level I

during the period from 25.02. to 01.03.2002, and has passed the theoretical and practical examination in front of commission of experts, which decided that he has shown the knowledge and skill for level I.

The course program is in accordance with following documents:
 ISO 9712, EN 473, ICNT 468, ABNT-NST-TC-1A.

The certificate is valid for five years.
 After that period additional education and testing are required.

For examination commission:  Head of the Center: 

Number: 4256/01-1
 Beograd, Beograd, 01.03.2002.



INSTITUTE OF NUCLEAR SCIENCES "VINČA"
CENTER FOR PERMANENT EDUCATION

CERTIFICATE

PLESNIČAR ANDREJ
Welder

attended the course of

MAGNETIC TESTING
level I

during the period from 25.02. to 01.03.2002, and has passed the theoretical and practical examination in front of commission of experts, which decided that he has shown the knowledge and skill for level I.

The course program is in accordance with following documents:
 ISO 9712, EN 473, ICNT 468, ABNT-NST-TC-1A.

The certificate is valid for five years.
 After that period additional education and testing are required.

The examination commission:  Head of the Center: 

Number: 4256/01-1
 Beograd, Beograd, 01.03.2002.

UNDERWATER ULTRASONIC INSPECTION CERTIFICATES



ZAVOD ZA ZAVARIVANJE A.D.
INSTITUT DE SOUDURE - THE WELDING INSTITUTE

IZVAŠTAJ O SVEDOCANSTVU ZA VEŠTAČENJE IZ OBLASTI ZAVARIVANJA

SVEDOCANSTVO
CERTIFICATE

ALEKSANDAR MILOSAVLJEVIĆ, inženj.
(inženj. za zavarivanje)

01.06.1967, Beograd
(datum rođenja)

prethodno ime: ZAVOD ZA ZAVARIVANJE I INSTITUT ZA VEŠTAČENJE IZ OBLASTI ZAVARIVANJA
 YU 00000

broj sertifikata: SVEDOCANSTVO ZA VEŠTAČENJE IZ OBLASTI ZAVARIVANJA
 WAT 001

nivo I (god.)
 level I (year)

izdat od: **08.12.2001.** do: **14.12.2006.** godine
 issued: **DEC** and **DEC**

Kao rezultat inspekcije posredstvom ultrazvučnih metoda (UT) izvršeno je merenje kvaliteta zavarivanja ultrazvučnim postupkom (UT) u skladu sa standardom ISO 9712.

The certificate has successfully passed final examination for which candidate is entitled for independent working of metal materials (WAT) according to certificate reference.

Program izdat je u skladu sa programom izdatim prema standardu ISO 9712.
 The Certificate is given in accordance with standard ISO 9712.

Broj: **110201** Datum izdavanja: **December 2006.**
 No. Date of issue

Izdano: **14.12.2001.** godine
 Issued: **DEC**

Šef zavodskog sektora:  Direktor Zavoda: 

Šef sektora:  Direktor Zavoda: 

UNDERWATER HUMAN DEMINING CERTIFICATES

| | | | |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <h1 style="writing-mode: vertical-rl; transform: rotate(180deg);">CERTIFICATE</h1> |  <p>INTERNATIONAL TRUST FUND for Demining and Mine Victims Assistance</p> |  <p>REPUBLIC OF SLOVENIA MINISTRY OF DEFENCE Administration for civil protection and disaster relief</p> |  <p>Training Centre of the Republic of Slovenia for Civil Protection and Disaster Relief 1292 Ig, SLOVENIA tel. +386 (1) 4735 431 fax. +386 (1) 2862 032</p> |
| | <p>Hereby the International Trust Fund for Demining and Mine Victims Assistance acknowledges that</p> <p style="text-align: center;">ŽELJKO BULATOVIĆ</p> <p>Successfully Completed</p> <p>Advanced Training Program in Protection Measures Against Unexploded Ordnance in Water</p> <p>in the period from 16 September till 2 October 2002, at the Training Center for Civil Protection and Disaster Relief, Ig, Slovenia.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Head of the Department Administration for Civil Protection and Disaster Relief</p> </div> <div style="text-align: center;">  <p>INTERNATIONAL TRUST FUND for Demining and Mine Victims Assistance International Trust Fund REPUBLIC OF SLOVENIA</p> </div> </div> <p>Date: 2 October 2002 No: 03-2-1/5-40/02</p> | <h2 style="text-align: center;">CERTIFICATE</h2> <p style="text-align: center;"><i>This is to certify that</i></p> <p style="text-align: center;">Mr. ŽELJKO BULATOVIĆ</p> <p style="text-align: center;"><i>attended and successfully completed advanced training program in protection measures against unexploded ordnance in water from September 16 to October 2, 2002.</i></p> <p style="text-align: center;">No. 190-05-2/2002-22</p> <div style="text-align: right;">  <p>Janez Petrovič Head of the Department</p> </div> | |

| | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>FELLOWS INTERNATIONAL LIMITED</p> <p>BE IT KNOWN THAT</p> <p>Aleksandar Milosavljevic</p> <p>HAVING SUCCESSFULLY COMPLETED THE</p> <p>EOD LEVEL ; 1 & 2 COURSE</p> <p>TO IMAS STANDARD 09.30, ARTICLE 4. 2. QUALIFICATIONS</p> <p>IS HEREBY DECLARED A</p> <p>GRADUATE</p> <p>IN WITNESS THEREOF, AND BY AUTHORITY VESTED IN US, WE DO AWARD THIS</p> <p>CERTIFICATE</p> <p>GIVEN AT AQUA MONT HEADQUARTERS IN BELGRADE, SERBIA ON:</p> <p>28 OCTOBER 2011</p> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div style="width: 45%;"> <p><small>Instructor George Willmer, BA, MExpE, IMCSE, MSM EOD and Demining Consultant</small></p> <p><small>Michael G Fellows, MBE, DSC, BEM* FIEpE MSUT, Managing Director, Fellows International Ltd.</small></p> </div> <div style="width: 45%; text-align: right;">  </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;">    </div> | <p>FELLOWS INTERNATIONAL LIMITED</p> <p>BE IT KNOWN THAT</p> <p>Andrej Plesnicar</p> <p>HAVING SUCCESSFULLY COMPLETED THE</p> <p>EOD LEVEL ; 1 & 2 COURSE</p> <p>TO IMAS STANDARD 09.30, ARTICLE 4. 2. QUALIFICATIONS</p> <p>IS HEREBY DECLARED A</p> <p>GRADUATE</p> <p>IN WITNESS THEREOF, AND BY AUTHORITY VESTED IN US, WE DO AWARD THIS</p> <p>CERTIFICATE</p> <p>GIVEN AT AQUA MONT HEADQUARTERS IN BELGRADE, SERBIA ON:</p> <p>28 OCTOBER 2011</p> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div style="width: 45%;"> <p><small>Instructor George Willmer, BA, MExpE, IMCSE, MSM EOD and Demining Consultant</small></p> <p><small>Michael G Fellows, MBE, DSC, BEM* FIEpE MSUT, Managing Director, Fellows International Ltd.</small></p> </div> <div style="width: 45%; text-align: right;">  </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;">    </div> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

FELLOWS INTERNATIONAL
LIMITED

BE IT KNOWN THAT

Dejan Mihajlovic

HAVING SUCCESSFULLY COMPLETED THE

EOD LEVEL ; 1 & 2 COURSE

TO IMAS STANDARD 09.30, ARTICLE 4. 2. QUALIFICATIONS

IS HEREBY DECLARED A

GRADUATE

IN WITNESS THEREOF, AND BY AUTHORITY VESTED IN US, WE DO AWARD
THIS

CERTIFICATE

GIVEN AT AQUA MONT HEADQUARTERS IN BELGRADE, SERBIA ON;
28 OCTOBER 2011

Instructor
George Willmer, BA, MIEpE, IMCSE, MSM
EOD and Demining Consultant



Michael G Fellows, MBE, DSC, BEM* FIEpE
MSUT, Managing Director, Fellows International Ltd.





FELLOWS INTERNATIONAL
LIMITED

BE IT KNOWN THAT

Igor Kuzevski

HAVING SUCCESSFULLY COMPLETED THE

EOD LEVEL ; 1 & 2 COURSE

TO IMAS STANDARD 09.30, ARTICLE 4. 2. QUALIFICATIONS

IS HEREBY DECLARED A

GRADUATE

IN WITNESS THEREOF, AND BY AUTHORITY VESTED IN US, WE DO AWARD
THIS

CERTIFICATE

GIVEN AT AQUA MONT HEADQUARTERS IN BELGRADE, SERBIA ON;
28 OCTOBER 2011

Instructor
George Willmer, BA, MIEpE, IMCSE, MSM
EOD and Demining Consultant



Michael G Fellows, MBE, DSC, BEM* FIEpE
MSUT, Managing Director, Fellows International Ltd.





FELLOWS INTERNATIONAL
LIMITED

BE IT KNOWN THAT

Jovan Petrovic

HAVING SUCCESSFULLY COMPLETED THE

EOD LEVEL ; 1 & 2 COURSE

TO IMAS STANDARD 09.30, ARTICLE 4. 2. QUALIFICATIONS

IS HEREBY DECLARED A

GRADUATE

IN WITNESS THEREOF, AND BY AUTHORITY VESTED IN US, WE DO AWARD
THIS

CERTIFICATE

GIVEN AT AQUA MONT HEADQUARTERS IN BELGRADE, SERBIA ON;
28 OCTOBER 2011

Instructor
George Willmer, BA, MIEpE, IMCSE, MSM
EOD and Demining Consultant



Michael G Fellows, MBE, DSC, BEM* FIEpE
MSUT, Managing Director, Fellows International Ltd.





UNDERWATER EXPLOSIVES CERTIFICATES

Interdive
SERVICES LTD
Certificate

This is to certify that
ALEKSANDAR MILOSAVLJEVIC
has successfully completed
a training course held between
30.01 and 01.02 2011
and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
**EXPLOSIVES
BASIC THEORY & SAFETY
COURSE**

Training Director
[Signature]
John Adams

Certificate No. **INT126-04071**

"Safety through Training"
Interdive Services Limited
34 Stoke Newington Business Centre
3 Church Street Stoke Newington Devon PL3 4JZ Great Britain
Tel: +44 (0)1752 51 80 80 Fax: +44 (0)1752 51 90 90
E-mail: info@interdive.co.uk Website: www.interdive.co.uk

Interdive
SERVICES LTD
Certificate

This is to certify that
ANDREJ PLESNICAR
has successfully completed
a training course held between
30.01 and 01.02 2011
and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
**EXPLOSIVES
BASIC THEORY & SAFETY
COURSE**

Training Director
[Signature]
John Adams

Certificate No. **INT126-04061**

"Safety through Training"
Interdive Services Limited
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E-mail: info@interdive.co.uk Website: www.interdive.co.uk

Interdive
SERVICES LTD
Certificate

This is to certify that
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has successfully completed
a training course held between
30.01 and 01.02 2011
and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
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BASIC THEORY & SAFETY
COURSE**

Training Director
[Signature]
John Adams

Certificate No. **INT126-04021**

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E-mail: info@interdive.co.uk Website: www.interdive.co.uk

Interdive
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This is to certify that
ZORAN PRODANOVIC
has successfully completed
a training course held between
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and has been trained in accordance
with the syllabus and standards
required by
Interdive Services Ltd
in the following subjects
**EXPLOSIVES
BASIC THEORY & SAFETY
COURSE**

Training Director
[Signature]
John Adams

Certificate No. **INT126-04011**

"Safety through Training"
Interdive Services Limited
34 Stoke Newington Business Centre
3 Church Street Stoke Newington Devon PL3 4JZ Great Britain
Tel: +44 (0)1752 51 80 80 Fax: +44 (0)1752 51 90 90
E-mail: info@interdive.co.uk Website: www.interdive.co.uk

Interdiver SERVICES LTD Certificate

This is to certify that

DEJAN MIHAJLOVIC

has successfully completed

a training course held between

30.01 and 01.02 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdiver Services Ltd

in the following subjects

**EXPLOSIVES
BASIC THEORY & SAFETY
COURSE**

Training Director
(Signature)

Certificate No. **INT126-04041**

"Safety through Training"

Interdiver Services Limited
34 Stoke Diamond Business Centre
3 Church Street Stoke Plymouth Devon PL3 4JY Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 55 90 50
E-mail: ds@interdiver.co.uk Website: www.interdiver.co.uk

Interdiver SERVICES LTD Certificate

This is to certify that

IGOR KUZEVSKI

has successfully completed

a training course held between

30.01 and 01.02 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdiver Services Ltd

in the following subjects

**EXPLOSIVES
BASIC THEORY & SAFETY
COURSE**

Training Director
(Signature)

Certificate No. **INT126-04051**

"Safety through Training"

Interdiver Services Limited
34 Stoke Diamond Business Centre
3 Church Street Stoke Plymouth Devon PL3 4JY Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 55 90 50
E-mail: ds@interdiver.co.uk Website: www.interdiver.co.uk

Interdiver SERVICES LTD Certificate

This is to certify that

MARKO MILOVANOVIC

has successfully completed

a training course held between

30.01 and 01.02 2011

and has been trained in accordance
with the syllabus and standards
required by

Interdiver Services Ltd

in the following subjects

**EXPLOSIVES
BASIC THEORY & SAFETY
COURSE**

Training Director
(Signature)

Certificate No. **INT126-04031**

"Safety through Training"

Interdiver Services Limited
34 Stoke Diamond Business Centre
3 Church Street Stoke Plymouth Devon PL3 4JY Great Britain
Tel: +44 (0)1752 55 80 80 Fax: +44 (0)1752 55 90 50
E-mail: ds@interdiver.co.uk Website: www.interdiver.co.uk

DIVERS MEDICAL

DIVING DISEASES RESEARCH CENTRE
CERTIFICATE OF TRAINING

PREDRAG MITROVIC, MD, PhD

Has successfully completed

Level I (Medical Examiner of Divers)

Course

As approved by DMAC/EDTCmed

This course also satisfies the requirements of the Health and Safety Executive for initial training of Approved Medical Examiners of Divers and has received Faculty of Occupational Medicine approval for 30 CPD Credits

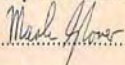
Course conducted at St Richard's Hospital, Chichester by the Diving Diseases Research Centre, Hyperbaric Medical Centre, Plymouth
9th - 13th May 2011

Date of completion:

13th May 2011

Signed.....

Peter Atkey CHT MInstNDT

Signed.....

Dr. Mark Glover MRCGP MFOM



DDRC Professional Services Ltd.
The Hyperbaric Medical Centre,
Tamar Science Park,
Research Way,
Derriford,
PLYMOUTH, UK
www.ddrc.org

HIDROCONSTRUCTION BUILDING CERTIFICATES

ИНЖЕЊЕРСКА КОМОРА СРБИЈЕ

ЛИЦЕНЦА

ОДГОВОРНОГ ИЗВОЂАЧА РАДОВА

На основу Закона о планирању и изградњи и Статута Инженерске коморе Србије

УПРАВНИ ОДБОР ИНЖЕЊЕРСКЕ КОМОРЕ СРБИЈЕ
утврђује да је:

Милутин В. Ђурковић
дипломирани грађевински инжењер
ЈМБ 2002053710497
одговорни извођач радова
хидротехничких објеката и инсталација водовода и канализације

Број лиценце
414 1282 03

У Београду,
18. новембра 2013. године

ПРЕДСЕДНИК КОМОРЕ
Драгослав Шумарић
Проф. др Драгослав Шумарић
дип. инж. инж.

ИНЖЕЊЕРСКА КОМОРА СРБИЈЕ

ЛИЦЕНЦА

ОДГОВОРНОГ ИЗВОЂАЧА РАДОВА

На основу Закона о планирању и изградњи и Статута Инженерске коморе Србије

УПРАВНИ ОДБОР ИНЖЕЊЕРСКЕ КОМОРЕ СРБИЈЕ
утврђује да је:

Весна М. Шкиљевић
дипломирани грађевински инжењер
ЈМБ 1404977156480
одговорни извођач радова
хидротехничких објеката и инсталација водовода и канализације

Број лиценце
414 В920 07

У Београду,
25. новембра 2007. године

ПРЕДСЕДНИК КОМОРЕ
Драгослав Шумарић
Проф. др Драгослав Шумарић
дип. инж. инж.

ИНЖЕЊЕРСКА КОМОРА СРБИЈЕ

ЛИЦЕНЦА

ОДГОВОРНОГ ИЗВОЂАЧА РАДОВА

На основу Закона о планирању и изградњи и Статута Инженерске коморе Србије

УПРАВНИ ОДБОР ИНЖЕЊЕРСКЕ КОМОРЕ СРБИЈЕ
утврђује да је:

Томислав Ђ. Куркић
дипломирани грађевински инжењер
ЈМБ 2302958793913
одговорни извођач радова
грађевинских конструкција и грађевинско-занатских радова на објектима
хидроградње

Број лиценце
413 Е902 10

У Београду,
17. јуна 2010. године

ПРЕДСЕДНИК КОМОРЕ
Драгослав Шумарић
Проф. др Драгослав Шумарић
дип. инж. инж.

ИНЖЕЊЕРСКА КОМОРА СРБИЈЕ

ЛИЦЕНЦА

ОДГОВОРНОГ ИЗВОЂАЧА РАДОВА

На основу Закона о планирању и изградњи и Статута Инженерске коморе Србије

УПРАВНИ ОДБОР ИНЖЕЊЕРСКЕ КОМОРЕ СРБИЈЕ
утврђује да је:

Томислав Ђ. Куркић
дипломирани грађевински инжењер
ЈМБ 2302958793913
одговорни извођач радова
хидротехничких објеката и инсталација водовода и канализације

Број лиценце
414 Е903 10

У Београду,
17. јуна 2010. године

ПРЕДСЕДНИК КОМОРЕ
Драгослав Шумарић
Проф. др Драгослав Шумарић
дип. инж. инж.

**The List of Most Important Works Conducted by AM between
1996-2011.**

2011.

Client: **KESH Albania, AF Colenco Ltd, Switzerland**

Location: HPP Fierza, HPP Komani, HPP Vau I Dejes, Albania

Types of work: Underwater inspection of Concrete and Steel Constructions



Client: **Mostogradnja AD**

Location: New Bridge Secanj, Serbia

Types of work: Underwater Cutting



Client: **Mostogradnja AD**

Location: New Bridge Obrenovac, Serbia

Types of work: Underwater Welding of the Steel Construction, Underwater Inspection, Underwater Cleaning



Client: **HPP Zvornik**

Location: Mali Zvornik, Serbia

Types of work: Underwater Inspection, Underwater Cleaning



Client: **Hydro-power plant Djerdap**

Location: Kladovo, Serbia

Types of work: Underwater Installation of the steel pipes on concrete surface using the anchors, Underwater video inspection, sediment cleaning, debris removal



Client: **TEKO B**

Location: Kostolac, Drmno, Serbia

Types of work: Underwater Inspection, Underwater Cleaning, Floating protection barriers Instalation



Client: **WTE Austria**

Location: Underwater pipeline sanation Petrovac, Montenegro

Types of work: Underwater Inspection, Underwater pipeline sanation works



Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: Underwater Rehabilitation of the Trashracks for Water Supply Plant,
Underwater Inspection, Sediment Cleaning



2010.

Client: **PMC Inzenjering doo, Belgrade**

Location: Belgrade, Serbia

Types of work: Underwater Uxo Survey and Excavation



Client: **HPP Bajina Basta**

Location: Bajina Basta, Perucac, Serbia

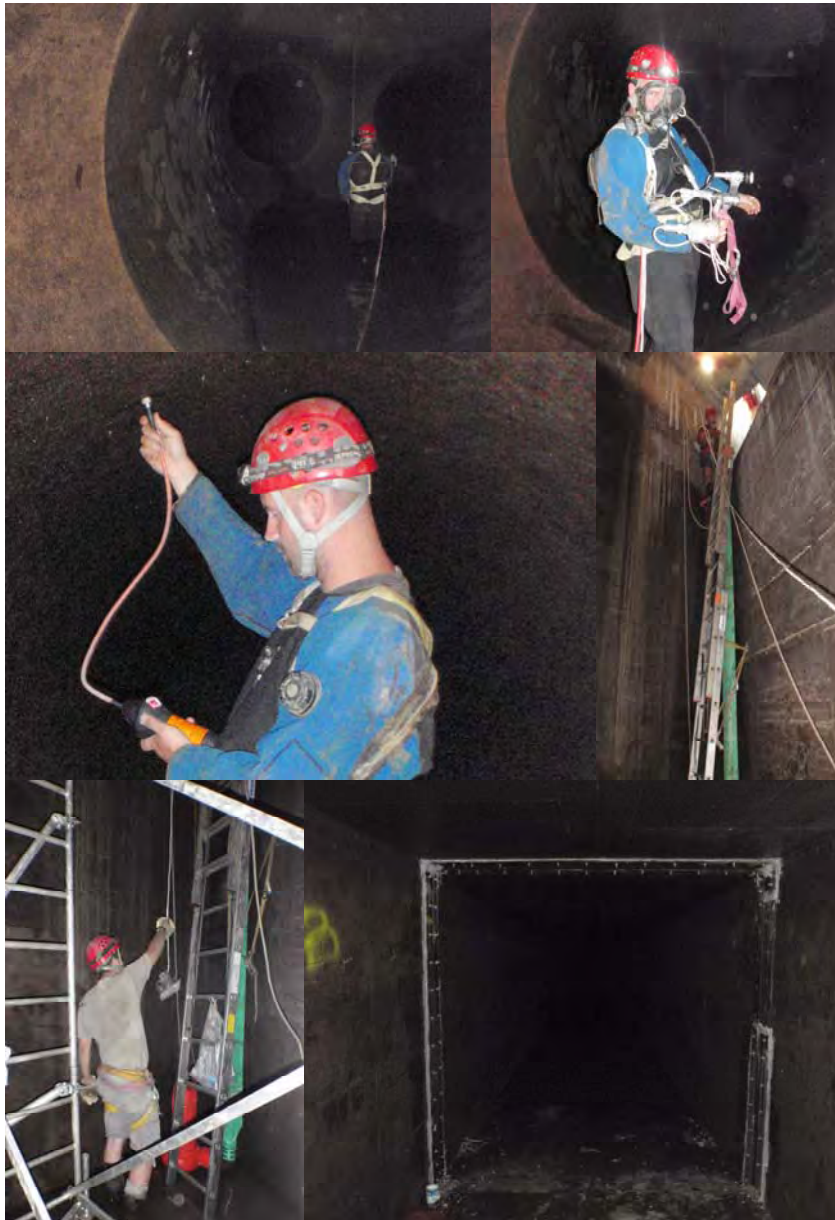
Types of work: Underwater Stoplogs Rail Slot Sanation and Installation, Underwater Inspection, Underwater Cutting, Underwater Cleaning



Client: **TEKO B**

Location: Kostolac, Drmno, Serbia

Types of work: Stoplogs Installation, Tunnel Dewatering of surface and underground water, Confined area, Tunnel sanation works, Rope Acces Works

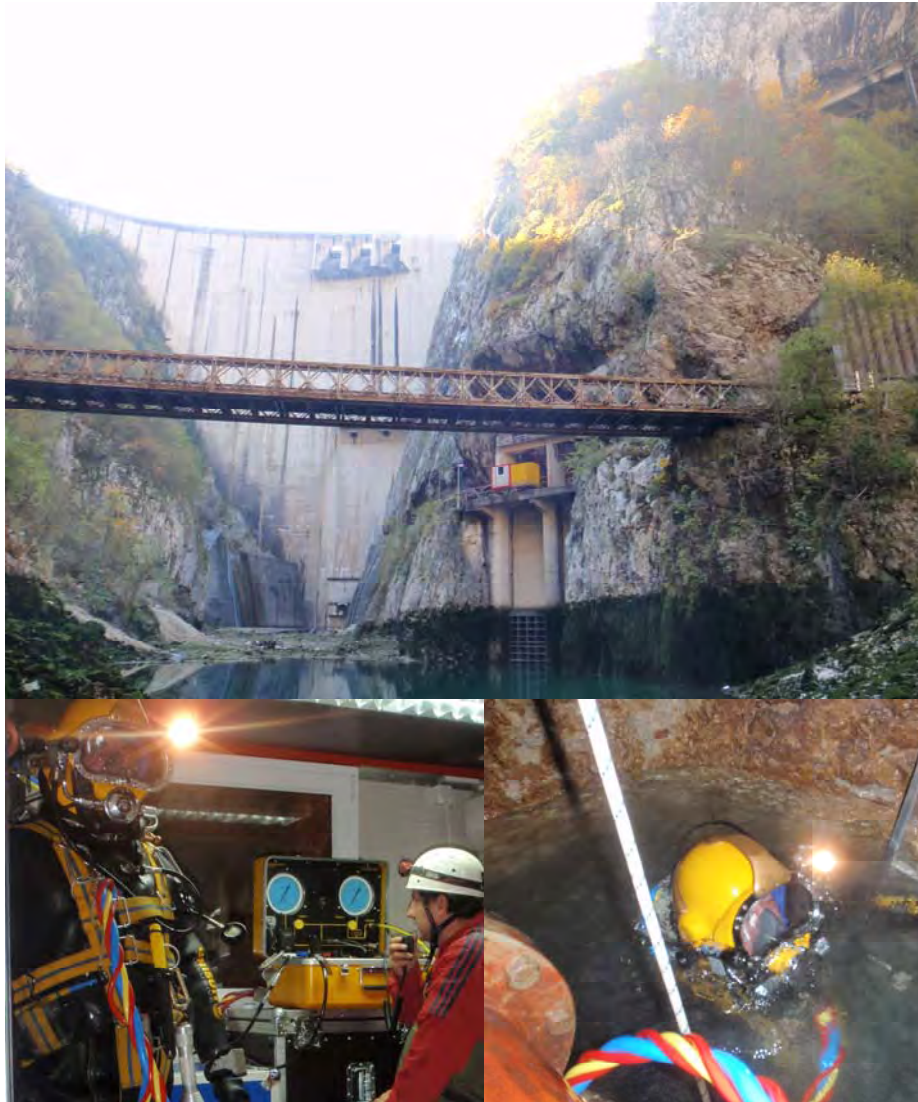


Client: **Electrical Economy of Montenegro, HPP Piva**

Location: Mratinje, Montenegro

Types of work:

Stoplogs Installation, Tunnel Dewatering of surface and underground water, Concrete and Steel Constructions Installation and Rehabilitation Works, Rope access works, Confined area works, Underwater cleaning



Client: **KESH Albania, AF Colenco Ltd, Switzerland**

Location: HPP Fierza, HPP Komani, HPP Vau I Dejes, Albania

Types of work: Underwater inspection of Concrete and Steel Constructions



2009.

Client: **Electrical Economy of Montenegro, HPP Piva**

Location: Mratinje, Montenegro

Types of work: Underwater sediment cleaning, debris removal, Dewatering of about 100 000 m3 surface and underground water, Underwater NDT of steel and concrete construction, Underwater concrete core drilling, ROV underwater dam inspection, Rope access works, Confined area works, Underwater video inspection of steel and concrete construction



Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: Confined area, Hazard area, Underwater video inspection, sediment cleaning



Client: **TEKO B**

Location: Kostolac, Drmno, Serbia

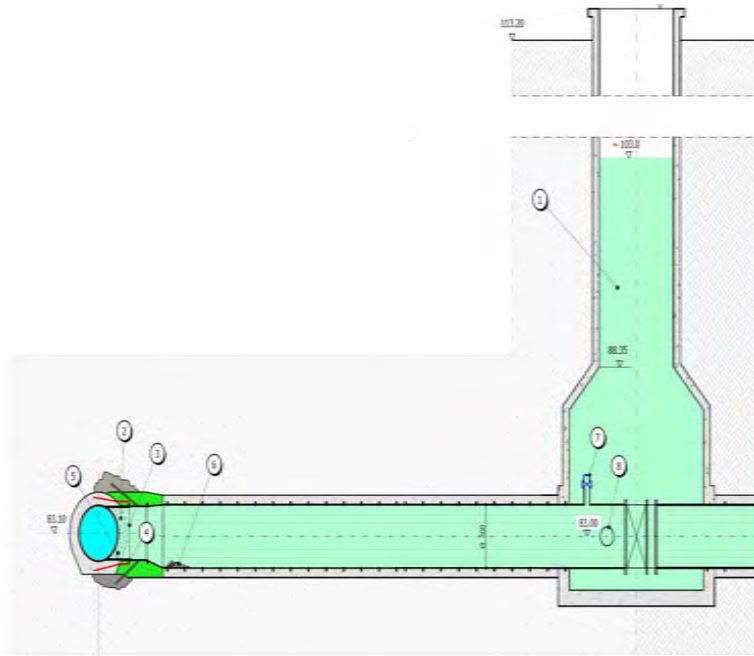
Types of work: Dewatering of surface and underground water, Confined area, Tunnel Rehabilitatio Works, epoxy and plyurethane material application



Client: **Institute for watereconomy Jaroslav Cerni**

Location: Belgrade water supply tunnel T1

Types of work: Underwater video inspection, Underwater topography



Client: **Hydro-power plant Zvornik**

Location: Mali Zvornik, Serbia

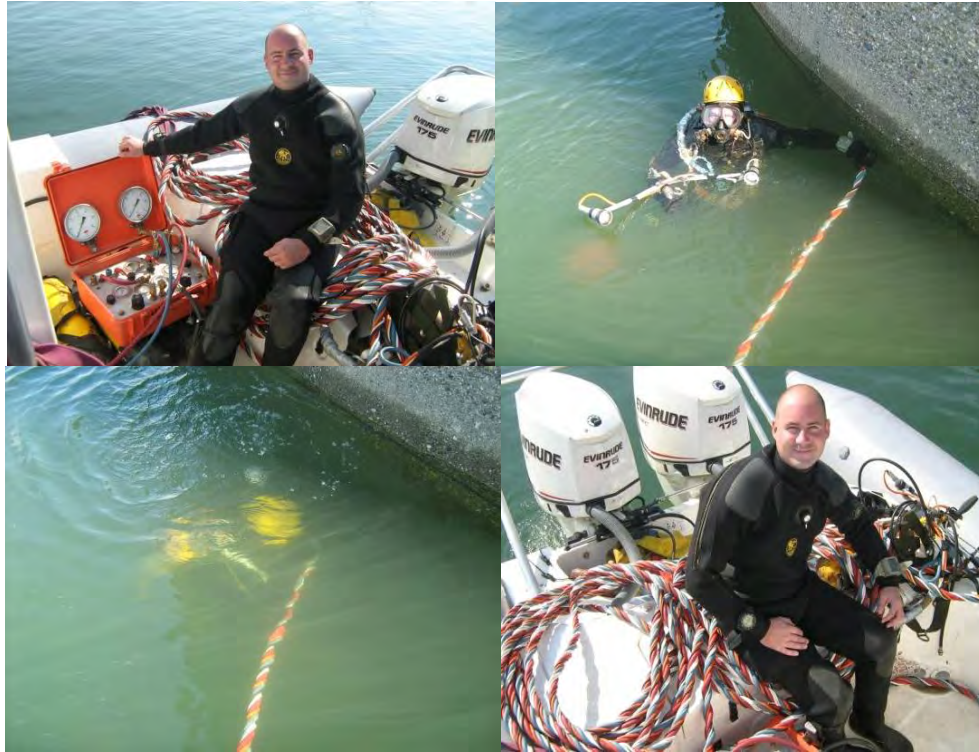
Types of work: Underwater concrete demolition works



Client: **Hydro-power plant Djerdap**

Location: Kladovo, Serbia

Types of work: Underwater video inspection, sediment cleaning, debris removal



Client: **Hidroconstructia SA**

Location: Iron Gate 1, Romania

Types of work: Underwater Video Inspection, Underwater Cleaning, Underwater Cutting, Underwater Concreting



Client: **BelKhart**

Location: Port Sudan, Sudan

Types of work: Underwater sediment cleaning, debris removal, Underwater inspection



Client: **Institute Mihailo Pupin**

Location: Belgrade, Serbia

Types of work: Confined area, Hazard area, Installation of underwater monitoring instruments

UGRADNJA KOLEKTORSKOG MERAČA PROTOKA NA BAZI FLAT EM SONDI

6. ZAŠTITA KABLOVA
Prohromskim crevom zaštiti kablove u zidu i izvan. Tačke 6 i 7 nisu predmet izvođača specijalizovanog za radove pod vodom.

6. PLATFORMA
Trasirati kablove iznad platforme.

5. MONTIRATI NOSAČ UZ NIVOMERA
na oko 50 cm ispod platforme montirati nosač UZ nivomera. Izbušiti 3 rupe Fi6 i ukrutiti. Izbušiti rupe na trasi kabla nivomera.

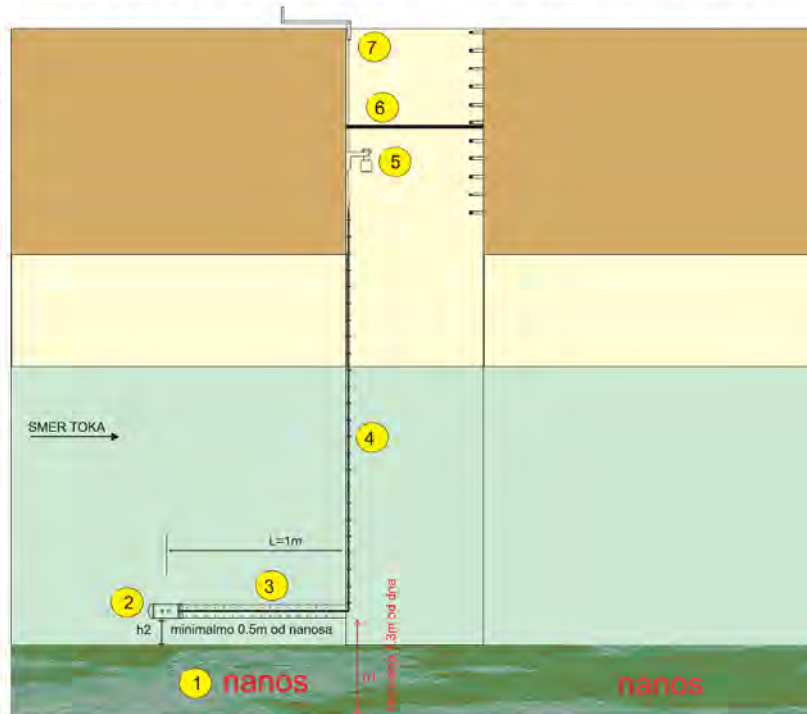
2.2. 2.4. SIMETRIČNI RADOVI NA DRUGOJ STRANI

4.1. UKRUTITI KABEL SENZORA
Spolja, izvan kolektora, na svakih 30-40 cm, sve do platforme, pogodnim putem, izbušiti Fi6 rupe. Stegnuti kabel FISHERER objumnicom.

3.1. MONTIRATI ZAŠTITU KABLA
Na licu mesta, kroz otvore na zaštitnoj PE ploči izbušiti potreban broj rupa (Fi6). Montirati tiplove. Ukrutiti zavrtnjevima.

2.1. IZBUŠITI I MONTIRATI FLAT EM
Pomoću šablona izbušiti 5 pogodnih rupa u zidu za ukrućenje FLAT EM senzora. Izbušiti rupe na 20cm za kablensku trasu. Ubaciti tiplove. Postaviti sondu. Obavezno zavrtnuti zavrtnjeve do kraja. Kabl osigurati plastičnim FISHER objumnicama.

1.1. IZMERITI NANOS
ukoliko je nanos deblji montaža se vrši iznad nanosa za 0.7 H nanosa. Ali ne niže od Hmin. I 1. 1.-1.2m od kraja uzvodne deonice na revizionom mestu



2008.

Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: Confined area, Hazard area, Underwater video inspection, sediment cleaning



Client: **Hydro-power plant Zvornik**

Location: Mali Zvornik, Serbia

Types of work: Underwater concrete demolition works



Client: **Hydro-power plant Djerdap**

Location: Kladovo, Serbia

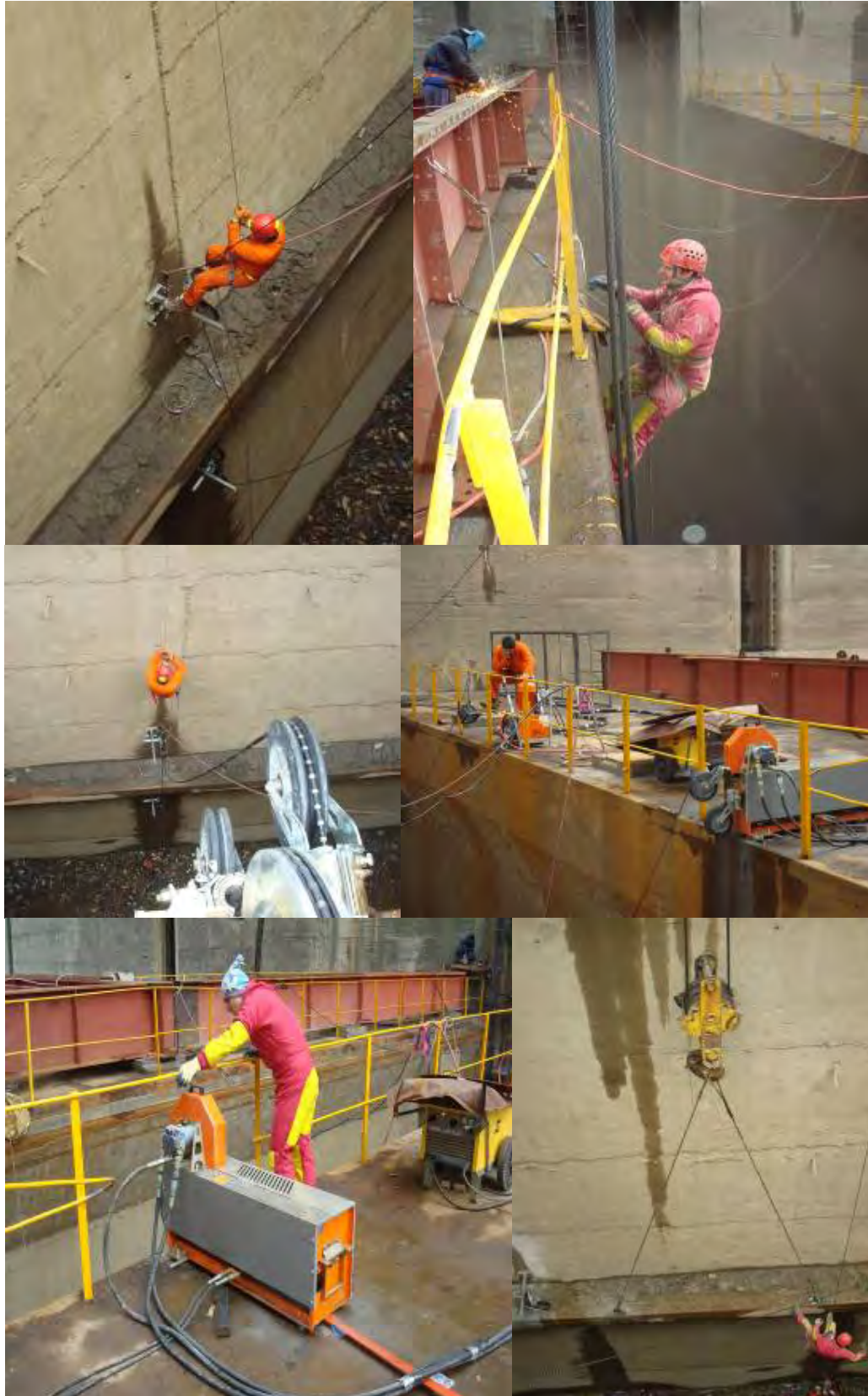
Types of work: Underwater video inspection, sediment cleaning, debris removal



Client: **Hidroconstructia SA**

Location: Iron Gate 1, Romania

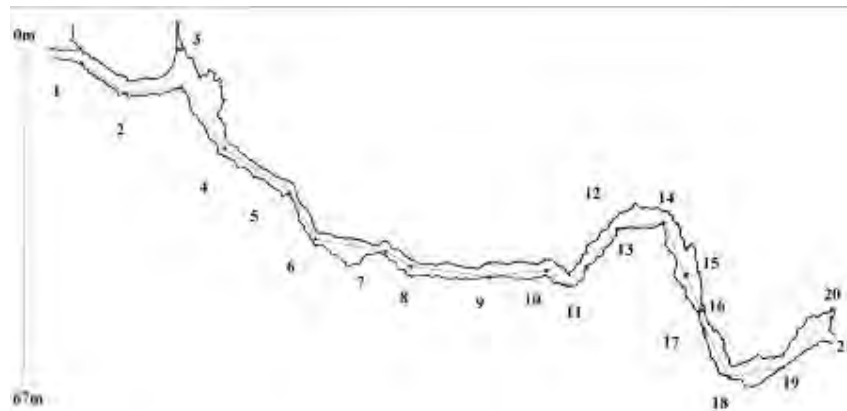
Types of work: Rope access work, Diamond wire saw hard reinforced concrete



Client: **Budva Water Supply System**

Location: Cave Vilina Spila Petrovac, Montenegro

Types of work: Cave diving exploration and Underwater topography



Client: **Budva Water Supply System**

Location: Budva, St. Stefan, Petrovac, Montenegro

Types of work: Underwater pipeline video inspection, Project of rehabilitataion



Client: **TEKO B**

Location: Kostolac, Drmno, Serbia

Types of work: Confined area, Tunnel sanitation works, epoxy and plyurethane material application



2007.

Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: underwater video inspection, sediment cleaning, underwater welding



Client: **Hydro-power plant Zvornik**

Location: Mali Zvornik, Serbia

Types of work: underwater inspection, debris removal



Client: **Hydro-power plant Djerdap**

Location: Kladovo, Serbia

Types of work: Underwater video inspection, sediment cleaning, debris removal, underwater drilling



Client: **Hidroconstructia SA**

Location: Iron Gate 1, Romania

Types of work: underwater sediment cleaning, underwater video inspection, ship salvage operation



Client:**Herceg Novi Water Supply System and Sewerage**
Location: Igalo, Montenegro
Types of work: underwater sewerage pipe-line installation



Client:**Institute for watereconomy Jaroslav Cerni**
Location: Water supply well Belgrade, Serbia
Types of work: underwater video inspection



Client: **Adriatic Shipyard Bijela**
Location: Bijela, Montenegro
Types of work: Underwater inspection



2006.

Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: underwater video inspection, sediment cleaning



Client: **Hydro-power plant Zvornik**

Location: Mali Zvornik, Serbia

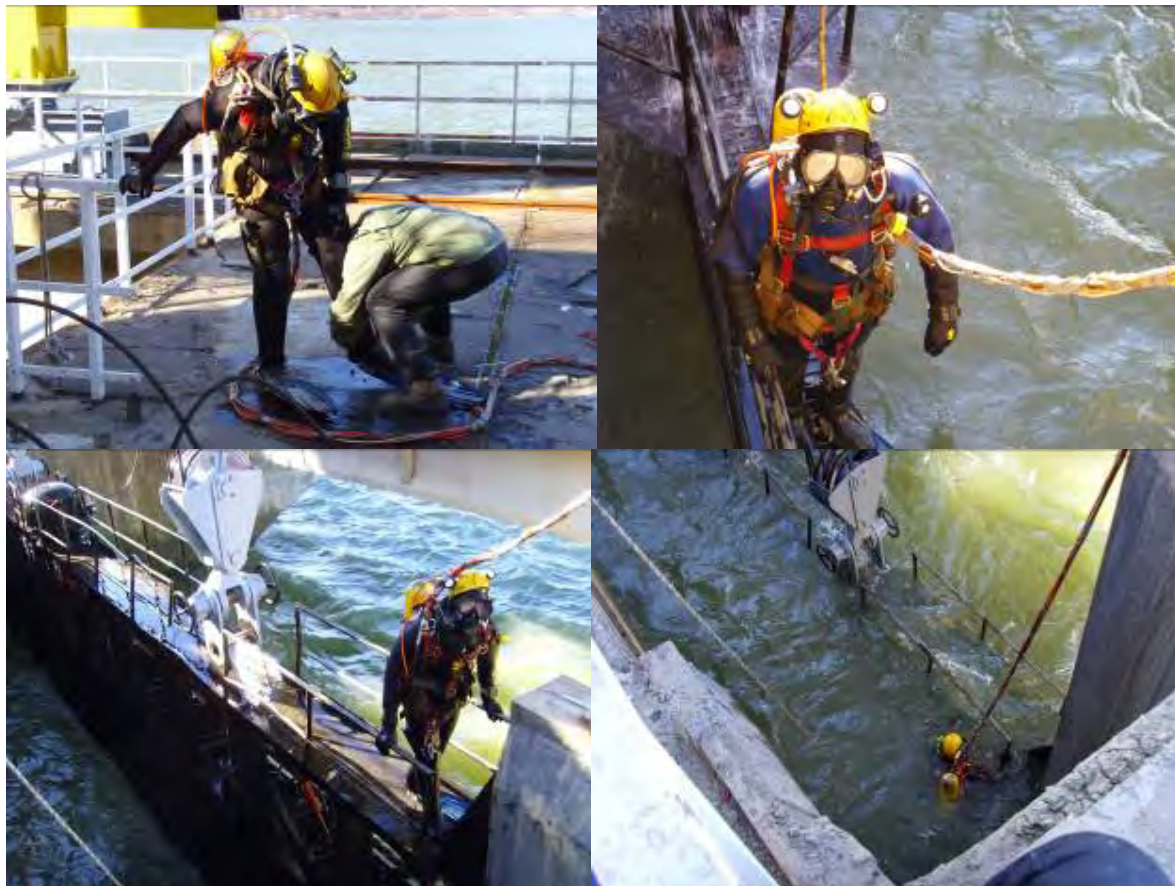
Types of work: underwater inspection, debris removal



Client: **Hydro-power plant Djerdap**

Location: Kladovo, Serbia

Types of work: underwater video inspection, sediment cleaning, debris removal



Client: **TEKO Kostolac**

Location: Kostolac, Serbia

Types of work: underwater inspection, underwater sediment and debris removal



Client: **US Steel Smederevo** and **C. Gielisch GmbH Germany**

Location: Smederevo, Serbia

Types of work: underwater salvage operation



Client: **JV Kocks GmbH Germany** and **IK consulting engineers ltd. Serbia**
Location: Montenegro coast
Types of work: underwater inspection of Sewage Disposal for the Coastal Region



Client: **Tomi Trade Smederevo**
Location: Kladovo, Serbia
Types of work: underwater salvage operation



Client: **Belgrade Land development public agency**

Location: Belgrade, Serbia

Types of work: Geodetic GPS and video survey of sewage system collectors



Client: **Hidroconstructia SA**

Location: Iron Gate 1, Romania

Types of work: underwater sediment removal



Client: **Mostogradnja AD**

Location: Railway bridge Ostruznica on Sava river, Belgrade

Types of work: Underwater piles cutting



2005.

Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: underwater video inspection, sediment cleaning



Client: **Institute for watereconomy Jaroslav Cerni**

Location: Belgrade, Serbia

Types of work: underwater video inspection



Client: **DSD Konstruktion Germany and PIM Serbia**
Location: Bridge Slobode on Danube river Novi Sad, Serbia
Types of work: underwater piles cutting



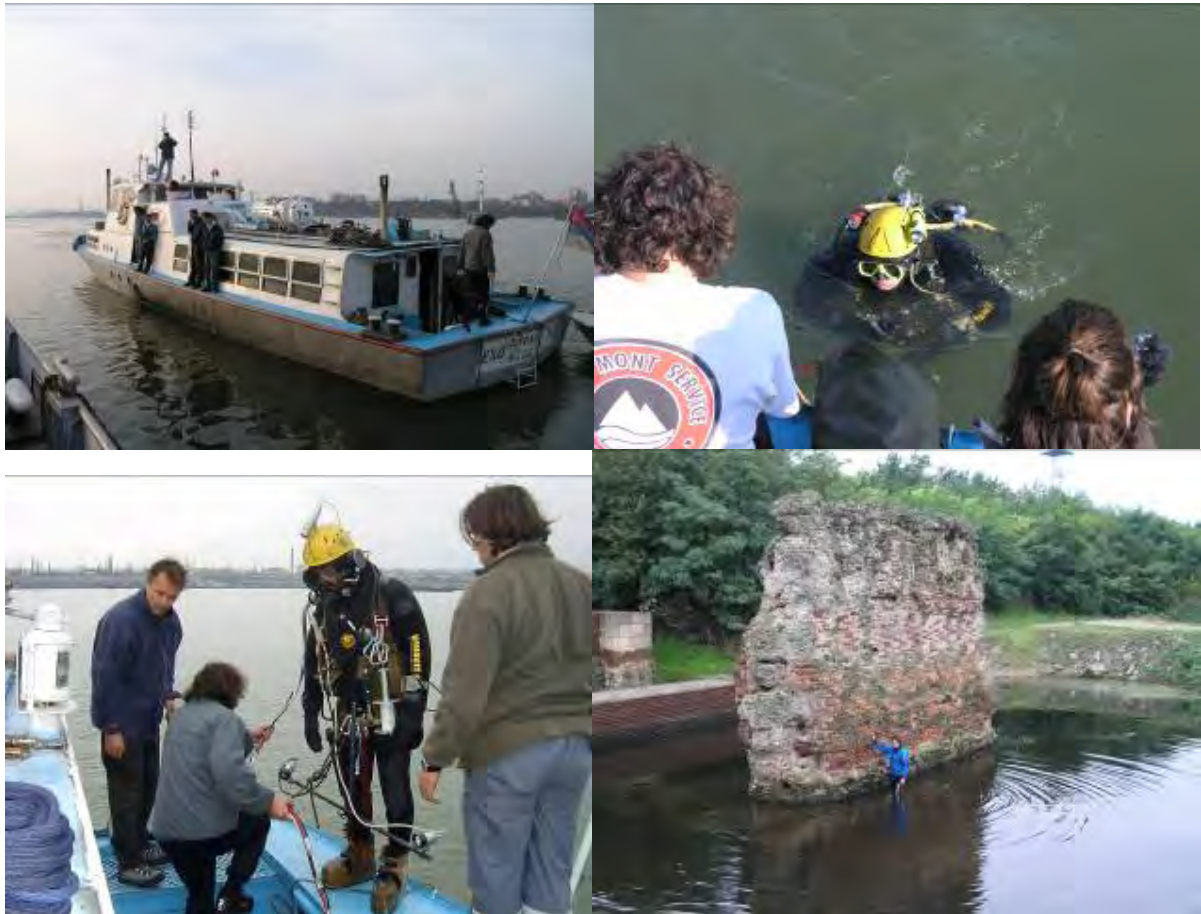
Client: **Mostogradnja AD**

Location: Bridge Ostruznica on Sava river, Serbia

Types of work: Underwater Steel Bridge cutting



Client: **Institute for the protection of cultural monuments**
Location: Trajan bridge Danube river, Serbia
Types of work: Underwater archeological investigations



Client: **Clutch power plant Nikola Tesla A**
Location: Obrenovac, Serbia
Types of work: Underwater video inspection, sediment cleaning, debris removal.



Client: **Hydro-power plant Zvornik**

Location: Mali Zvornik, Serbia

Types of work: underwater inspection, debris removal



Client: **Belgrade Land Development Public Agency**

Location: Belgrade, Serbia

Types of work: Video survey of sewage system collectors



2004.

Client: **Nis Water Supply System**

Location: Karst spring Krupac, Serbia

Types of work: Underwater video inspection



Client: **Hydro-power plant Zvornik**

Location: Mali Zvornik, Serbia

Types of work: underwater inspection, debris removal



Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: underwater video inspection, sediment cleaning



Client: **Novi Sad Water Supply System and Sewerage**

Location: Novi Sad, Serbia

Types of work: Water well regeneration



Client: **Institute for the Protection of Cultural Monuments**
Location: Trajan Bridge, Danube River, Serbia
Types of work: Underwater archeological investigations



Client: **DSD Konstruktion Germany and PIM Serbia**
Location: Sloboda Bridge on Danube River, Novi Sad, Serbia
Types of work: underwater piles cutting



Client: **Budva Water Supply System**

Location: Vilina Spila Cave, Petrovac, Montenegro

Types of work: Cave-diving investigation



Client: **Novi Sad Water Supply System and Sewerage**

Location: Novi Sad, Serbia

Types of work: Video inspection of sewerage collector

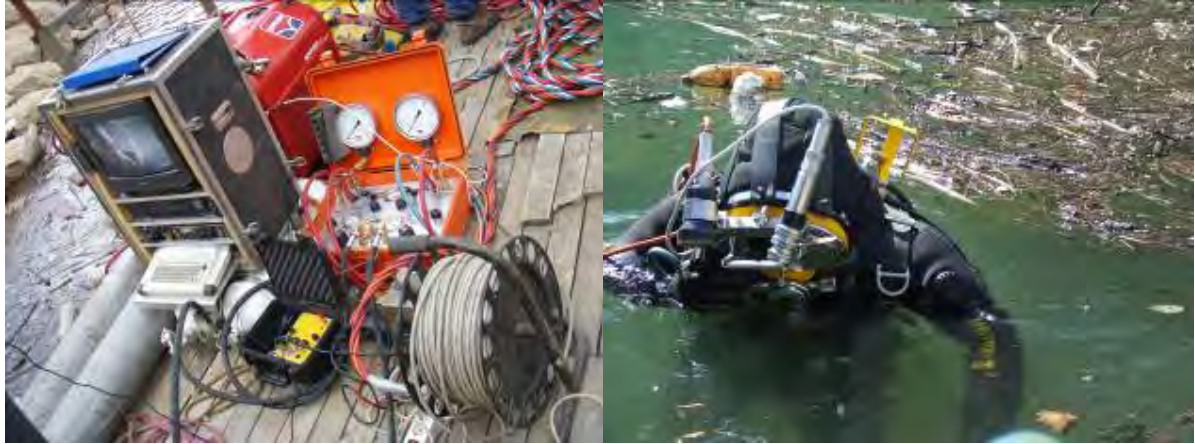


2003.

Client: **Clutch power plant Nikola Tesla A**

Location: Obrenovac, Serbia

Types of work: Underwater video inspection, sediment cleaning, debris removal.



Client: **SA Hayat Danone**

Location: Karst Spring Seker Pinari, Turkey

Types of work: Cave-diving investigation



Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: underwater video inspection, sediment cleaning

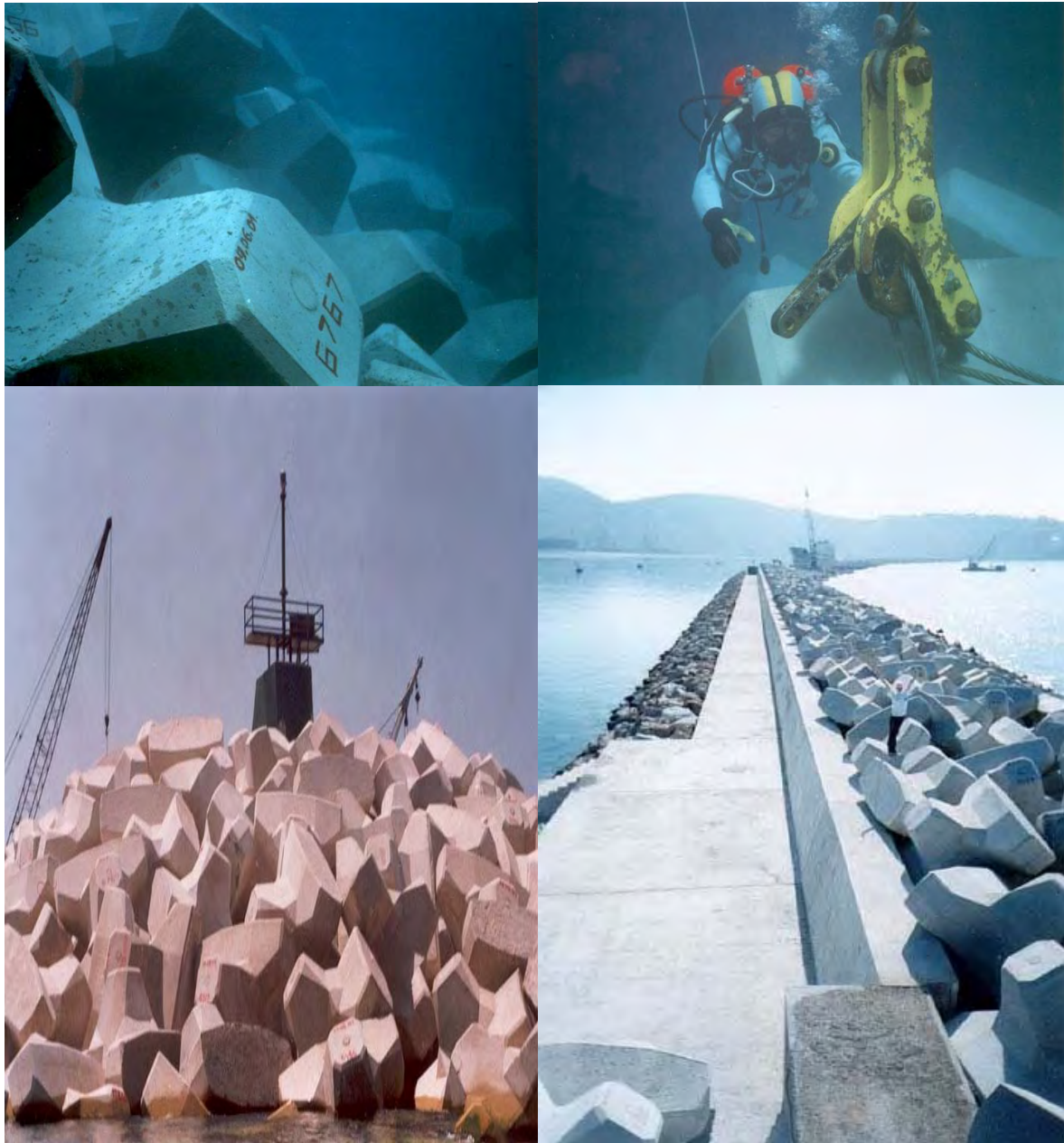


2002.

Client: **Port Bar and Pomgrad Split-Croatia**

Location: Port of Bar, Montenegro

Types of work: Building and rehabilitation of breakwater



Client: **Belgrade Water Supply System and Sewerage**
Location: Belgrade, Serbia
Types of work: underwater video inspection, sediment cleaning



Client: **Institute of hidrogeology Belgrade**
Location: Karst Spring Bele Vode, Miroc, Serbia
Types of work: Cave-diving investigation



Client: **Waterpolo FINA Cup 2002 Belgrade**
Location: Belgrade, Serbia
Types of work: Underwater video transmission



Client: **Public enterprise Ada Ciganlija**
Location: Belgrade, Serbia
Types of work: Underwater cleaning

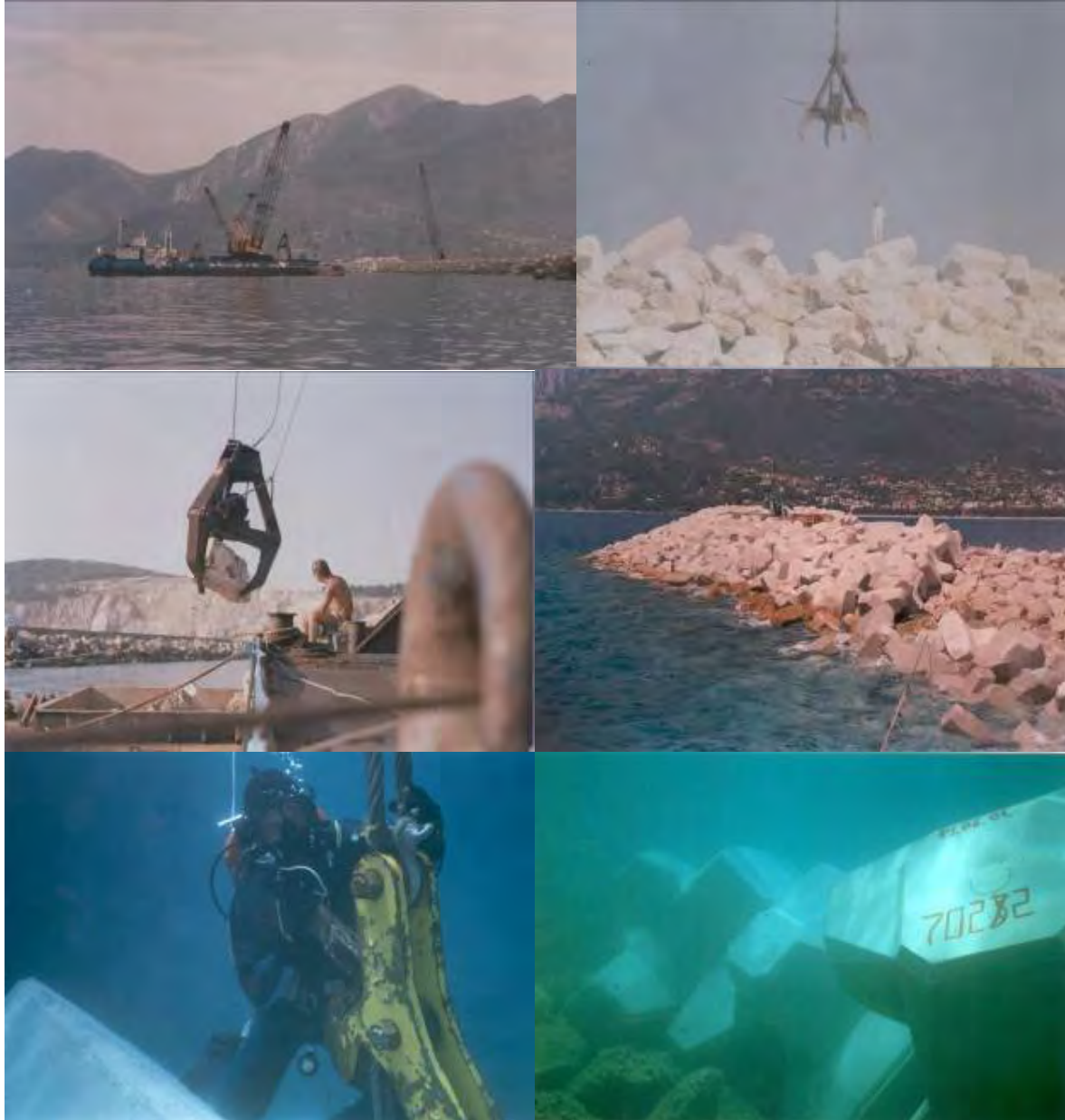


2001.

Client: **Port Bar and Pomgrad Split-Croatia**

Location: Port of Bar, Montenegro

Types of work: Building and rehabilitation of breakwater



Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: underwater video inspection, sediment cleaning



2000.

Client: **Belgrade Water Supply System and Sewerage**

Location: Belgrade, Serbia

Types of work: underwater video inspection, sediment cleaning



Client: **Hydro-power plant Zvornik**

Location: Mali Zvornik, Serbia

Types of work: underwater inspection, debris removal



Client: **Novi Sad Water Supply System and Sewerage**

Location: Novi Sad, Serbia

Types of work: Video inspection of sewerage collector



Client: **Port La Goulette Tunis and PIM**
Location: Port Tunis, Tunisia
Types of work: Underwater bottom scanning



Client: **SA Hayat Danone, Turkey**
Location: Karst Spring Seker Pinari, Turkey
Types of work: Cave-diving investigation



1999.

Client: **Hydro power plant Bajina Basta**
Location: Zaovine Lake, Tara Mountain, Serbia
Types of work: underwater video inspection



Client: **Belgrade Water Supply System and Sewerage**
Location: Belgrade, Serbia
Types of work: underwater video inspection, sediment cleaning



1998.

Client: **Institute for watereconomy Jaroslav Cerni and Naissus Nis water supply system**

Location: Krupac Spring, Serbia

Types of work: Underwater topography and underwater video inspection



Client: **Energoproject**

Location: Pancevo, Serbia

Types of work: Underwater rehabilitation of pump station



Client: **Hydro power plant Bajina Basta**

Location: Zaovine Lake, Tara Mountain, Serbia

Types of work: underwater video inspection



Client: **Clutch power plant Gacko**

Location: Gacko, Bosnia and Herzegovina

Types of work: underwater search and recovery



1997.

Client: **Institute for watereconomy Jaroslav Cerni and Naissus Nis water supply system**

Location: Krupac Spring, Serbia

Types of work: Underwater cave exploration and underwater montage of water supply equipment



Client: **Hydro power plant Bajina Basta**

Location: Drina River, Perucac Lake, Serbia

Types of work: underwater video inspection and debris removal



Client: **Radio Television Serbia - RTS**

Location: Romanian Well, Belgrade, Serbia

Types of work: Underwater video inspection



