

ZAŁĄCZNIK NR 2

SPIS ZAWARTOŚCI:

LISTA UCZELNI WSPIERAJĄCA INICJATYWĘ:

1. Norwegian University of Science and Technology (NTNU), Norwegia
2. TU Delft, Holandia
3. University of Shieffield, UK
4. University of Porto, Portugalia
5. TU Chemnitz, Niemcy
6. TU Brno, Czechy
7. Federal University of Minas Gerais (UMFG), Brazylia
8. University of Cassino, Włochy
9. University of Western Brittany, Francja
10. TU Riga, Łotwa
11. Kaunas University of Technology, Litwa
12. Federal University of Technology, Akure, Nigeria
13. University of Witwatersrand, Johannesburg, RPA
14. University of Electronic Science and Technology of China, Chengdu, Chiny

LISTA EUROPEJSKICH OŚRODKÓW NAUKOWO-PRZEMYSŁOWYCH WSPIERAJĄCYCH INICJATYWĘ:

1. INEGI – Portugalia, Porto
2. ESIS – European Structural Integrity Society, Włochy

LISTA INSTYTUCJI SAMORZĄDOWYCH POPIERAJĄCYCH INICJATYWĘ:

1. Departament Prezydenta Miasta Wrocławia, Biuro Współpracy z Uczelniami Wyższymi – Wrocławskie Centrum Akademickie



Wrocław, 15 kwietnia 2022 r.


Pan
prof. Arkadiusz Wójs
Rektor
Politechniki Wrocławskiej

Magnificencjo,
Wielce Szanowny Panie Rektorze,

Wrocławskie Centrum Akademickie działające w strukturach organizacyjnych samorządu miejskiego Wrocławia gorąco popiera projekt utworzenia interdyscyplinarnego i otwartego *laboratorium* w ramach inicjatywy „*Dydaktyczno - Badawczy Akademicki Ośrodek Zaawansowanych Analiz Integralności Strukturalnej Materiałów i Konstrukcji. (ACASIS)*” w Politechnice Wrocławskiej na podstawie opisu projektu zaproponowanego przez zespół Pana dr. hab. inż. Grzegorza Lesiuka, prof. uczelni (w ramach konkursu *Polytechnica Nova*).

WCA oraz inne jednostki miejskie niejednokrotnie podejmowały współpracę z naukowcami Wydziału Mechanicznego Politechniki Wrocławskiej w szczególności w realizacji projektów mających wymiar pragmatyczny, zorientowany na osiągnięcie wspólnych celów w obszarze współpracy uczelni z jej otoczeniem społeczno-gospodarczym. Mamy doskonałe doświadczenia z bezpośredniej współpracy ze składającym projekt ACASIS, Panem dr. hab. inż. Grzegorzem Lesiukiem, prof. uczelni, którego konsekwentna orientacja na poszukiwanie synergii we współpracy stron wspólnych przedsięwzięć prowadziła do osiągnięcia ponadprzeciętnych rezultatów praktycznej współpracy.

Jesteśmy zatem przekonani, że podejmowane inicjatywy w ramach ACASIS będą szczególnie cenne na rzecz integracji środowiska naukowego miasta Wrocławia i tym samym wyrażamy nadzieję na kreowanie wspólnych akcji naukowo-dydaktycznych w ramach naszej współpracy. Ponadto, dostrzegamy szeroką możliwość realizacji wielu projektów miejskich (szczególnie edukacyjnych), w tym szerokiej współpracy z Akademią Młodych Uczonych i Artystów.



Tomasz Janoś
Dyrektor
Biura Współpracy z Uczelniami Wyższymi
Wrocławskie Centrum Akademickie

Biuro Współpracy z Uczelniami Wyższymi
Rynek 13; 50-101 Wrocław
tel. +48 717 70 20 00
fax +48 717 70 20 02
bwu@um.wroc.pl
www.wroclaw.pl

Letter of Support

Date: 2022-04-06

Subject: **Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"**

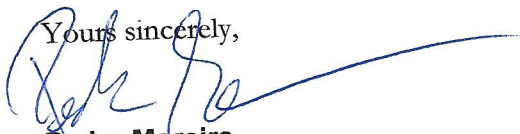
Dear Polytechnica Nova Committee Member(s),

On behalf of the Advanced Monitoring and Structural Integrity unit from INEGI (Institute of Science and Innovation in Mechanical and Industrial Engineering), I'd like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures," given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student or researchers exchange, workshop organizing, and communication.

The project's goals are in line with the goals of current open-science universities and the EU's plan (as well as our science and didactic networking strategy), and the research team envisions it as a pilot study in the development of modern didactic-scientific cooperation. As a result, we'd like to indicate our willingness to contribute to the project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures." We expect the research infrastructure's capacity to collaborate in joint international research initiatives on advanced research topics in the field of structural integrity of materials and structures.

We wish the initiative success and express our willingness to collaborate with the new center for the development of new techniques for structural integrity monitoring.

Yours sincerely,



Pedro Moreira

Diretor de Unidade / Unit Director

MONITORIZAÇÃO AVANÇADA E INTEGRIDADE ESTRUTURAL / ADVANCED MONITORING AND STRUCTURAL INTEGRITY

Since 1986

EUROPEAN STRUCTURAL
INTEGRITY SOCIETY
(ESIS)

<http://www.structuralintegrity.eu>

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

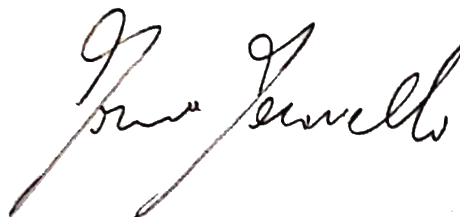
Esteemed Polytechnica Nova Committee Member(s),

On behalf of our organization, I'd like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures," given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student exchange, workshop organizing, and communication.

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Yours sincerely,

Prof. Francesco Iacoviello
European Structural Integrity Society President



ESIS President:
Prof. Francesco Iacoviello

Università di Cassino e del
Lazio Meridionale - DICeM
Via G. di Biasio 43
03043 Cassino (FR), ITALY
Tel. +39.07762993681
fax +39.07762993781
Mob. +39.3388075553
Email: iacoviello@unicas.it

EXPRESSION OF INTEREST

Date: 2022-04-06

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

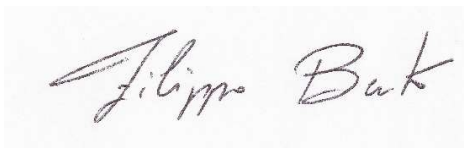
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We'll be watching the contest results with bated breath. We wish the initiative success and express our willingness to collaborate, particularly in education (especially for master and doctorate students). Without a question, the academic offer provided to us is appealing.

Yours sincerely, Professor Filippo Berto
Chair of Fatigue and Fracture
NTNU



Address	Org.no. 974 767 880	Location	Phone	Our consultant
NO-7491 Trondheim	E-mail: ivt-hr@ivt.ntnu.no http://www.ivt.ntnu.no/	Høgskoleringen 6 Gløshaugen	+ 47 73 59 45 01	Ingvild Nilsdatter Fuglem Phone: + 47 73 59 71 47

All correspondence that is part of the case being processed is to be addressed to the relevant unit at NTNU, not to individuals. Please use our reference with all inquires.

Faculty of Civil Engineering and Geosciences
Engineering Structures
Dr. José A.F.O. Correia
e-mail: J.A.FonsecadeOliveiraCorreia@tudelft.nl
Phone: +351 966559442

Visiting address:
Stevinweg 2, room 23.S2 2.60
NL - 2628 CN, Delft

Support Letter

Issued on 22-04-2022, Delft, The Netherlands

For all intents and purposes, As Guest Teacher - Scientist of the Engineering Structures Department of the Faculty of Civil Engineering and Geosciences of the Delft University of Technology, I'd like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures," given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student exchange, workshop organizing, and communication.

The project's goals are in line with the goals of current open-science universities and the EU's plan (as well as our science and didactic networking strategy), and the research team envisions it as a pilot study in the development of modern didactic-scientific cooperation. As a result, we'd like to indicate our willingness to contribute to the project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures." We respect the research infrastructure's capacity to collaborate in joint international research initiatives on complicated subjects in the field of structural integrity of materials and structures, in addition to its didactic value.

We'll be watching the contest results with bated breath. We wish the initiative success and express our willingness to collaborate, particularly in education (especially for master and doctorate students). Without a question, the academic offer provided to us is appealing.

Hereby, by signing the letter, I confirm truthfulness of statement.

Yours sincerely,



José A.F.O. Correia,
[Guest Teacher - Scientist](#)
Steel and Composite Structures
Delft University of Technology



The
University
Of
Sheffield.

To whom it may concern

Professor **Luca Susmel**
Professor of Structural Integrity

Department of Civil and Structural Engineering
The University of Sheffield
Mappin Street
Sheffield
S1 3JD
UK

06 April 2022

Telephone: +44 (0) 114 222 5073
Fax: +44 (0) 114 222 5700
Email: lsusmel@sheffield.ac.uk

Subject: *Expression of interest in and support for the WUST internal project
"Academic Centre of Advanced Structural Integrity Assessment of
Materials and Structures"*

Dear **Polytechnica Nova Committee Member(s)**,

on behalf of our organization, I'd like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "*Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures*", given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student exchange, workshop organizing, and communication.

The project's goals are in line with the goals of current open-science universities and the EU's plan (as well as our science and didactic networking strategy), and the research team envisions it as a pilot study in the development of modern didactic-scientific cooperation. As a result, we'd like to indicate our willingness to contribute to the project "*Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures*". We respect the research infrastructure's capacity to collaborate in joint international research initiatives on complicated subjects in the field of structural integrity of materials and structures, in addition to its didactic value.

We'll be watching the contest results with bated breath. We wish the initiative success and express our willingness to collaborate, particularly in education (especially for master and doctorate students). Without a question, the academic offer provided to us is appealing.

Best regards,

Professor Luca Susmel

A handwritten signature in black ink that reads 'Luca Susmel'.

EXPRESSION OF INTEREST

Date: 2022-04-06

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

Dear Polytechnica Nova Committee Member(s),

On behalf of our organization, I would like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures," given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student exchange, workshop organizing, and communication.

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Yours sincerely,



Abílio M.P. de Jesus, PhD., MSc.
Associate Professor
Mechanical Engineering Department, SMPT
Faculty of Engineering, University of Porto
Rua Dr. Roberto Frias, s/n
4200-465 Porto, PORTUGAL
Tef: +351 225081740

Cellular: +351 934262209
Skype: abilio.de.jesus
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URL: <http://www.fe.up.pt>
<https://orcid.org/0000-0002-1059-715X>



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CHEMNITZ

Exzellenzcluster MERGE
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Leichtbaustrukturen“

Technische Universität Chemnitz · 09107 Chemnitz

Prof. Grzegorz Lesiuk
Wrocław, 50-370
ul. Mariana Smoluchowskiego 25
budynek B1

Bearbeiter: Tomasz Osiecki
Gebäude: Reichenhainer Straße 31/33
Telefon: +49 371 531-33612
Fax: +49 371 531-833612
E-Mail: tomasz.osiecki@mb.tu-chemnitz.de
Internet: www.tu-chemnitz.de/MERGE

Ort, Datum: Chemnitz, 12. April 2022

Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

Dear Polytechnica Nova Committee Member(s),

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Yours sincerely,

TECHNISCHE UNIVERSITÄT CHEMNITZ
Fakultät für Maschinenbau
Institut für Strukturleichtbau
Professur Strukturleichtbau / Kunststoffverarbeitung
Prof. Lothar Kroll
09107 Chemnitz



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EXPRESSION OF INTEREST

Date: 2022-04-07

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

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Yours sincerely,

Brno University of Technology
Faculty of Civil Engineering
Institute of Structural Mechanics
Veveří 331/95, 602 00 Brno
CZECH REPUBLIC



prof. Ing. Zbyněk Keršner, CSc.



Federal University of Minas Gerais - UFMG
Structural Engineering Department

Av. Antônio Carlos, 6627- Bloco 1 - 4º andar - Pampulha - 31270-901 - Belo Horizonte, Brazil
Fone: (031) 3409-1970 Fax:(031) 3409-1973

UFMG

Belo Horizonte, April 6th, 2022

EXPRESSION OF INTEREST

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

Dear Polytechnica Nova Committee Member(s),

On behalf of our organization, I'd like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures," given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student exchange, workshop organizing, and communication.

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Yours sincerely,

Prof. Hermes Carvalho
Structural Engineering Department - UFMG
hermes@dees.ufmg.br



EXPRESSION OF INTEREST

Cassino 2022-04-12

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

Esteemed Polytechnica Nova Committee Member(s),

On behalf of our organization, I'd like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures," given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student exchange, workshop organizing, and communication.

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We wish the initiative success and express our willingness to collaborate, particularly in education (especially for master and doctorate students).

Yours sincerely,

Prof. Francesco Iacoviello
President of the Information Technology Center
Pro-Rector for Infrastructures and Services



Université de Bretagne Occidentale

Brest, 2022-04-11

From

Stéphane Sire
Université de Bretagne Occidentale
INSPE – IRDL (UMR CNRS 6027)
8 rue d'Avranches
29200 Brest
FRANCE

E-mail

Stephane.Sire@univ-brest.fr

Tel

+33 6 86 53 63 31

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

Dear Polytechnica Nova Committee Member(s),

I, Stéphane Sire, Professor at the Université of Brest (Université de Bretagne Occidentale, France), and accredited to supervise research, would like to express our interest in and support for Prof. Grzegorz Lesiuk's (WUST, Faculty of Mechanical Engineering) proposal for an "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures," given the interest that the project objectives, results, and impacts have for didactic-research activities and networking between our institutions in the scope of student exchange, workshop organizing, and communication.

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Yours sincerely,
Stéphane Sire



RĪGAS TEHNISKĀ
UNIVERSITĀTE
Mašīnzinību, transporta un
aeronautikas fakultāte
**AERONAUTIKAS
INSTITŪTS**



Kaļķu iela 1, Rīga, LV-1658, Latvija
Tālrunis: (+371) 67089970, (+371) 67089990
Fakss: (+371) 67089968

e-pasts: aerti@rtu.lv
www.rtu.lv
www.aerti.rtu.lv

EXPRESSION OF INTEREST

Date: 2022-04-12

Expression of interest in and support for the WUST internal project “Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures”

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Yours sincerely,

*RTU MTAF Aeronautikas institūts
Aeronautikas institūta direktors
Dr. sc. ing. **Ilmārs Blumbergs***



**KAUNAS UNIVERSITY OF TECHNOLOGY
FACULTY OF MECHANICAL ENGINEERING AND DESIGN**

Public Institution, K. Donelaičio St. 73, LT-442249 Kaunas, Lithuania.
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Data of the Faculty: Studentų St. 56, 51424 Kaunas, tel. + 370 37 30 04 00, midf.ktu.edu, email midf@ktu.lt

EXPRESSION OF INTEREST

Date:2022-04-07

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

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Yours sincerely,



Mechanikos inžinerijos ir dizaino fakulteto dekanas
Andrius Vilkauskas

THE FEDERAL UNIVERSITY OF TECHNOLOGY, AKURE
SCHOOL OF ENGINEERING AND ENGINEERING TECHNOLOGY
DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING

Vice Chancellor: *PROFESSOR J.A. FUWAPE*
B.Sc., M.Sc., PhD. (Ibadan)

Prof. Kenneth K. Alaneme
B. Eng (FUTO) M.Eng (FUTA); PhD. (FUTA)
NMS, MSN, NSE, COREN Regd.



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Tel: +2348034228868
E-mail: kalanemek@yahoo.co.uk;
kkalaneme@futa.edu.ng

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Date: 2022-04-07

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The project's goals are in line with the goals of current open-science universities and the EU's plan (as well as our science and didactic networking strategy), and the research team envisions it as a pilot study in the development of modern didactic-scientific cooperation. As a result, we'd like to indicate our willingness to contribute to the project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures." We respect the research infrastructure's capacity to collaborate in joint international research initiatives on complicated subjects in the field of structural integrity of materials and structures, in addition to its didactic value.

We'll be watching the contest results with bated breath. We wish the initiative success and express our willingness to collaborate, particularly in education (especially for master and doctorate students). Without a question, the academic offer provided to us is appealing.

Yours sincerely,

Professor Kenneth Kanayo Alaneme (Head, Materials Design and Structural Integrity Group, FUTA)

Scholar link: <https://scholar.google.com/citations?user=FPwXFYAAAAJ&hl=en&oi=ao>



EXPRESSION OF INTEREST

Date: 2022-04-06

Subject: Expression of interest in and support for the WUST internal project "Academic Centre of Advanced Structural Integrity Assessment of Materials and Structures"

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Michael Oluwatosin Bodunrin, PhD.
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电子科技大学

UNIVERSITY OF ELECTRONIC SCIENCE AND TECHNOLOGY OF CHINA

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Yours sincerely,

Dr Shun-Peng Zhu

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