



Mailing address:
"STANDA"
P.O.Box. 377
03012 Vilnius
Lithuania
Registras – Lietuvos Respublikos Juridinių asmenų registras

Office:
Švitrigailos 4-39
03222 Vilnius
Lithuania
VAT code LT203728219

Telephone:
+370-5-2651474
Fax:
+370-5-2651483

E-mail:
sales@standa.lt
Internet:
<http://www.standa.LT>

27rd April 2015

To: Rolandas Tomasiunas
Institute for Applied Research
Vilnius University

Re: H2020 collaboration

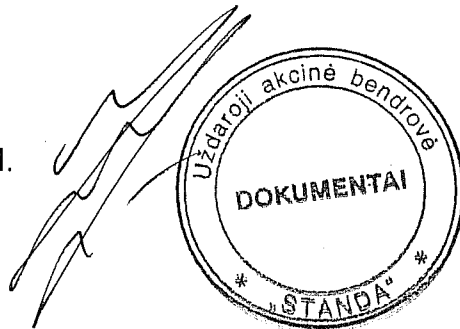
I am writing to confirm my support for the initiative to be led by Institute for Applied Research at Vilnius University (Laboratory for optoelectronic technologies) to develop strategic collaborations with centers of expertise in Gallium Nitride technology.

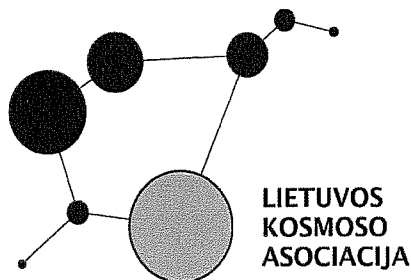
The development of GaN optoelectronics technology is a great business opportunity for us, and closer cooperation with centers of excellence in the UK and France through the Institute at Vilnius University is a potentially vital initiative which we welcome and will actively support.

Our future investment in GaN technology will benefit from the planned increases in capacity at Vilnius and through the connections it will bring to world class research and industry-industry collaborations through the H2020 program.

Yours sincerely,
Michail Berba

President STANDA Ltd.





LIETUVOS KOSMOSO ASOCIACIJA

Gedimino pr. 3, LT-01103 Vilnius, įm.kodas 302412849,
Tel. 8 5 210 12 50, faks. 8 5 210 12 49, el.paštas: info@space-lt.eu
a/s LT15 7044 0600 0704 4550, AB SEB bankas, b.k.70440

To: Rolandas Tomasiunas
Institute for Applied Research
Vilnius University, Lithuania

April 23, 2015
No. LKA-S-15-15-01

Re: H2020 collaboration

I am writing to confirm my support for the initiative to be led by Institute for Applied Research at Vilnius University (Laboratory for optoelectronic technologies) to develop strategic collaborations with centres of expertise in Gallium Nitride technology.

The development of GaN optoelectronics technology is a major business opportunity for us, and closer cooperation with centres of excellence in the UK and France through the Institute at Vilnius University is a potentially vital initiative which we welcome and will actively support.

GaN technology jointly declared by ESA (European Space Agency) and EDA (European Defense Agency) as Strategic Independence technology will benefit from the planned increases in capacity at Vilnius and through the connections it will bring to world class research and industry-industry collaborations through the H2020 programme.

Sincerely,

Vidmantas Tomkus

Director
Lithuanian Space Association



UŽDAROJI AKCINĖ BENDROVĖ EVANA TECHNOLOGIES

Uždaroji akcinė bendrovė, J. Galvydžio g. 3, 08236, Vilnius, tel. (8 6) 999 9471, e.p. egisvan@yahoo.com. Duomenys kaupiami ir saugomi juridinių asmenų registre kodas 302783377, PVM kodas LT100006894812

Rolandas Tomasiunas
Institute for Applied Research
Vilnius University

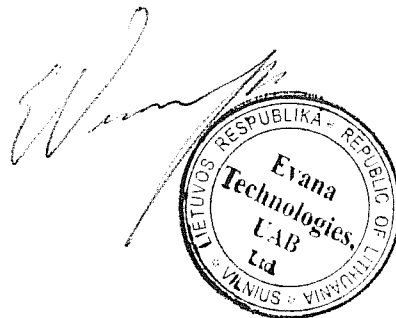
Re: H2020 collaboration

I am writing to confirm my support for the initiative to be led by Institute for Applied Research at Vilnius University (Laboratory for optoelectronic technologies) to develop strategic collaborations with centres of expertise in Gallium Nitride technology.

The development of GaN optoelectronics technology is a major business opportunity for us, and closer cooperation with centres of excellence in the UK and France through the Institute at Vilnius University is a potentially vital initiative which we welcome and will actively support.

Our future investment in GaN technology will benefit from the planned increases in capacity at Vilnius and through the connections it will bring to world class research and industry-industry collaborations through the H2020 programme.

Yours sincerely
Egidijus Vanagas, CEO





Institute for Applied Research
Vilnius University
Rolandas Tomasiunas

2015-04-23 Nr. S-15-21

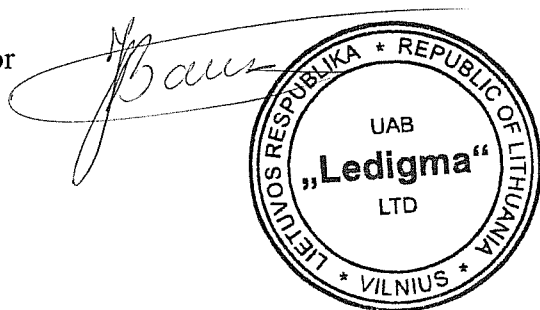
Re: H2020 collaboration

I am writing to confirm my support for the initiative to be led by Institute for Applied Research at Vilnius University (Laboratory for optoelectronic technologies) to develop strategic collaborations with centres of expertise in Gallium Nitride technology.

The development of GaN optoelectronics technology is a major business opportunity for us, and closer cooperation with centres of excellence in the UK and France through the Institute at Vilnius University is a potentially vital initiative which we welcome and will actively support.

Our future investment in GaN technology will benefit from the planned increases in capacity at Vilnius and through the connections it will bring to world class research and industry-industry collaborations through the H2020 programme.

Yours sincerely
JSC Ledigma Director
Justinas Baužys



23rd April 2015

Rolandas Tomasiunas
Institute for Applied Research
Vilnius University

Re: H2020 collaboration

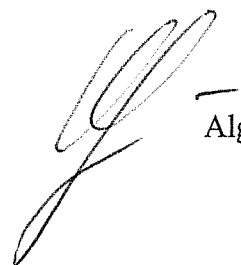
I am writing to confirm my support for the initiative to be led by Institute for Applied Research at Vilnius University (Laboratory for optoelectronic technologies) to develop strategic collaborations with centres of expertise in Gallium Nitride technology.

The development of GaN optoelectronics technology is a major business opportunity for us, and closer cooperation with centres of excellence in the UK and France through the Institute at Vilnius University is a potentially vital initiative which we welcome and will actively support.

Our future investment in GaN technology will benefit from the planned increases in capacity at Vilnius and through the connections it will bring to world class research and industry-industry collaborations through the H2020 programme.

Yours sincerely

Director



Algirdas Galdikas

2015-04-28, Nr. 144

Rolandas Tomasiunas
Institute for Applied Research
Vilnius University

Re: H2020 collaboration

I am writing to confirm my support for the initiative to be led by Institute for Applied Research at Vilnius University (Laboratory for optoelectronic technologies) to develop strategic collaborations with centres of expertise in Gallium Nitride technology.

We believe the development of GaN based optoelectronics technology resulting in creation of innovative optical pump sources is a major business opportunity, and closer cooperation with centres of excellence in the UK and France through the Institute for Applied Research at Vilnius University is a potentially vital initiative which we welcome and will actively support.

Our business interest in innovative optical pump sources will benefit from the technological capacity increases at Vilnius and through the connections it will bring to world class research and industry-industry collaborations through the H2020 programme.

Commercial Director

Zenonas Kuprionis

