

## CONTRACT

Riga, 31 October 2013

Institute of Solid State Physics University of Latvia Contract registration No. 2013/32 Procurement No. LU CFI 2013/32	Altechna Co. Ltd. Contract registration No. ST/2013/236
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**Institute of Solid State Physics University of Latvia** (hereinafter – the ISSP), hereinafter – the **Purchaser**, in the person of Mr. Andris Sternbergs, its Director, on the one side,

and **Altechna Co. Ltd.**, hereinafter – the **Seller**, in the person of Tadas Lipinkas, its Director, on the other side,

on the basis of the **Seller's** offer and decision by the Procurement Commission of the **Purchaser** on the procurement “Delivery of Optical and Optomechanical Materials” (LU CFI 2013/32)

shall conclude the following contract, hereinafter – the **Contract**:

### 1. Subject of the **Contract**

1.1. The **Seller** shall sell and the **Purchaser** shall buy the optical and optomechanical materials, the technical specification of which has been indicated in Annex 1 herein (hereinafter - the **Goods**).

1.2. The **Contract** price is 2 885,90 EUR (Two thousand eight hundred eighty-five EUR 90 c.), including all the expenses, taxes and duties related to the performance with the **Contract**, VAT not included.

### 2. Conditions of the Delivery and the Procedure of Payment

2.1. The **Seller** shall deliver the **Goods** to the **Purchaser** at the address: Kengaraga street 8, Riga, Latvia, the premises of the ISSP.

2.2. Pursuant to the **Contract**, the **Goods** to be delivered are deemed to be delivered to the **Purchaser** on the day of the mutual signing of the Deed of Transfer, no later than within two months from the date of entering into the **Contract**.

2.3. Payment terms – in advance, in 10 week days time after the invoice date by Bank Wire Transfer.

### 3. Other Conditions

3.1. For the failure to comply with the payment term or for the delay of the delivery of the **Goods** the guilty Party, upon the first request by the second Party, shall pay the contractual penalty to the second Party in the amount of 0.5% (five-tenths of one percent) from the sum of the **Contract** price for each delayed day, but no more than 10% of the **Contract** price. The payment of the contractual penalty shall not free from the compliance with the **Contract** obligations.

3.2. The present **Contract** has been drawn up on 2 (two) pages in two authentic copies, one copy of which shall remain with the **Purchaser** and the other with the **Seller**. Annex 1 “The technical specification” and Annex 2 “Acceptance Certificate” to the **Contract** are integral parts of the **Contract**.

#### 4. The legal addresses and other data of the Contracting Parties


<b>The Purchaser:</b>	<b>The Seller:</b>
Institute of Solid State Physics of the University of Latvia	Altechna Co. Ltd.
Legal address: Kengaraga street 8, Riga, LV-1063, Latvia	Legal address: Mokslininku st. 6A, LT-08412, Vilnius, Lithuania
	Actual address: Mokslininku st. 6A, LT-08412, Vilnius, Lithuania
VAT code LV90002124925	VAT code: LT235420610
Account number: LV45TREL9154361000000 The Treasury of the Republic of Latvia	Account number: LT087044060001103426 AB SEB bank
Code: UNLALV2X002	Code: CBVILT 2X


PURCHASER:

Signature 

Seal 

SELLER:

Signature 

Seal 

ANNEX 1  
to the Contract LUCFI 2013/32  
“Delivery of Optical and Optomechanical Materials”

**The technical specification and prices**

No.	Contracting Authority's requirements	Tenderer's technical offer	Quantity	Price, EUR
1	Fiber Optomechanics Set	Fiber Optomechanics Set	1	504,90
1.1	SM1SMA (Thorlabs) or equivalent.	SM1SMA (Thorlabs)	1	X
1.2	LM1XY/M (Thorlabs) or equivalent.	LM1XY/M (Thorlabs)	2	X
1.3	LM2XY/M (Thorlabs) or equivalent.	LM2XY/M (Thorlabs)	1	X
1.4	TR200/M (Thorlabs) or equivalent.	TR200/M (Thorlabs)	3	X
1.5	PH150/M (Thorlabs) or equivalent.	PH150/M (Thorlabs)	3	X
1.6	Ba1S/M (Thorlabs) or equivalent.	Ba1S/M (Thorlabs)	3	X
2	UV Fused Silicia Bi-Convex Lens, f=150.0 mm, Ø 2", Uncoated.	UV Fused Silicia Bi-Convex Lens, f=150.0 mm, Ø 2", Uncoated.	1	205,00
3	UV Fused Silicia Bi-Convex Lens, f=75.0 mm, Ø 1", Uncoated.	UV Fused Silicia Bi-Convex Lens, f=75.0 mm, Ø 1", Uncoated.	1	68,00
4	Shamrock XY-adjustable Ferrule Adapter SR XY-ADJ FER ADP (Andor) or equivalent.	Shamrock XY-adjustable Ferrule Adapter SR XY-ADJ FER ADP (Andor)	1	928,00
5	Fiber SR-OPT-8024 (Andor) or equivalent.	Fiber SR-OPT-8024 (Andor)	1	1 180,00
<b>TOTAL, EUR:</b>				<b>2 885,90</b>

PURCHASER:

Signature 

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SELLER:

Signature 

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