

CONTRACT

Riga, 15 October 2013.

Institute of Solid State Physics University of Latvia Contract registration No. 2013/25 Procurement No. LU CFI 2013/25	Altechna Co. Ltd. Contract registration No. ST/2013/206
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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 Additional Parts for Existing Grating Monochromator (SR303i) – Gratings for IR Part of Spectra” (LU CFI 2013/25)

for fulfilment of the ERDF Project “New luminescent materials for energy-saving light sources” No.: 2010/0253/2DP/2.1.1.1.0/10/APIA/VIAA/079

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 Additional Parts for Existing Grating Monochromator (SR303i) – Gratings for IR Part of Spectra, the technical specification of which has been indicated in Annex 1 herein (hereinafter - the **Goods**).

1.2. The **Contract** price is 1 716.00 LVL (One thousand seven hundred sixteen Lats 0 s.), 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

The Purchaser:	The Seller:
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 2013/25

“Delivery of Additional Parts for Existing Grating Monochromator (SR303i) –
Gratings for IR Part of Spectra”

The technical specification


Contracting Authority's requirements		Tenderer's technical offer	
		No.	Product name, manufacturer and model
No.	Product name and specifications	1.	Andor Technology SR3-GRT-0150-0800 Compatible with SR303I, 150 l/mm, 800 nm blaze.
1.	Grating, 150 l/mm, 800 nm blaze (SR3-GRT-0150-0800 or equal, compatible with the existing grating monochromator SR303i), 1 p.	2.	Andor Technology SR3-GRT-0150-1250 Compatible with SR303I, 150 l/mm, 1.25 μm blaze.
2.	Grating, 150 l/mm, 1.25 mkm blaze (SR3-GRT-0150-1250 or equal, compatible with the existing grating monochromator SR303i), 1 p.	3.	Andor Technology SR3-GRT-0300-1200 Compatible with SR303I, 300 l/mm, 1.2 μm blaze.
3.	Grating, 300 l/mm, 1.2 mkm blaze (SR3-GRT-0300-1200 or equal, compatible with the existing grating monochromator SR303i), 1 p.		

PURCHASER:

Signature 

Seal 

SELLER:

Signature 

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