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**Quotation**  
170922-240-R1\_mod  
27/10/2017

**Grand total € 37,550**

Unit	Description	Price (€)	Pcs.	Total price (€)
100	The Risø TL Reader			
107	Controller	15,000	1	15,000
108	Control and operating software	5,000	1	5,000
200	Optional irradiation sources			
206	Detachable beta irradiator	6,500	1	6,500
400	Optional light sources			
403	Violet stimulation attachment	9,850	1	9,850
700	Accessories			
708	Piezoelectric ultrasonic cleaner	250	1	250
722	Vacuum accessories	500	1	500
900	Freight			
901	TL Reader and accessories	450	1	450

**Grand total € 37,550**

The offer is valid until: 24/02/2018

Descriptions of the above items can be found in the product catalogue 1708a  
DTU Nutech reserves the right to change the specifications without notice.

## Delivery terms

INCOTERMS 2010.

Please note that due to international regulations the supplier of the radioactive sources (EZN GmbH, Germany) is not allowed to arrange for domestic transport of radioactive material. EZN is only allowed to deliver the sources to the nearest airport authorized to handle radioactive material.

The purchaser will be in charge of arranging the customs clearance and onwards transport of the sources from the entry airport to the final destination.

## Delivery time

Approximately 3 months from receipt of an acceptance which is in compliance with this quotation, provided however that all permissions and licenses required for purposes of exportation and/or importation are obtained in due time.

Please note that installation of the TL/OSL reader requires that the end user has received the radioactive source(s) in due time for the installation. The process of obtaining the import license can be lengthy. It is therefore advised that this process is started as soon as possible after an order has been placed with DTU Nutech.

## Payment

30 days after receipt of invoice. Unless otherwise agreed DTU Nutech will invoice immediately after shipment of the equipment from DTU Nutech.

All prices are stated in EUROS and exclusive of any taxes levied on the invoice. DTU Nutech only invoices in EUROS.

## Warranty and Liability

The equipment is guaranteed against malfunctioning due to faulty materials or workmanship. This liability is limited to defects which appear within two years from delivery, except for defects in lasers, stages and mirror rail systems used in the single grain attachments. With respect to such parts of the equipment the guarantee period shall be one year from delivery. If required by DTU Nutech the equipment shall be shipped to DTU Nutech for repair. Shipment within the guarantee period is cost free to the purchaser.

DTU Nutech assumes no liability whatsoever from any consequential loss due to malfunctioning.

DTU Nutech's liability shall only apply to defects that appear under proper use. It does not cover defects arising from the purchaser's faulty maintenance or installation. DTU Nutech has no liability whatsoever if alterations have been carried out or if repairs have been made by the purchaser without DTU Nutech's written consent.

DTU Nutech's liability shall not apply to failures or defects which arise during installation of the equipment or in the guarantee period, if the installation is performed by the purchaser himself without his prior participation in the OSL training course at DTU Nutech and the failure or defect according to DTU Nutech's assessment is originated in a faulty installation.

DTU Nutech assumes no liability to the purchaser or to any third party for any loss which may arise from the use of the equipment.

## Radioactive sources

The radioactive sources are manufactured specifically for the Risø TL/OSL reader and will be delivered directly from the manufacturer EZN GmbH (or one of its subsidiaries). Import of radioactive sources requires an import permit from the end users' local radiation protection authorities. EZN GmbH (or one of its subsidiaries) will supply relevant information about required permits and licences. It is the responsibility of the importer to apply for the import permit and other relevant documents for the radioactive sources.

## Disputes

All disputes shall be governed by the law of the Kingdom of Denmark. The jurisdiction for disputes shall be the Court of Roskilde, Denmark.

As far as not specifically derogated there from by the above terms this quotation is subject to the terms and conditions laid out in "*Standard Terms and Conditions for delivery of Products and Services from DTU Nutech*" attached to this quotation.