


<p>JAGIELLONIAN UNIVERSITY THE PUBLIC PROCUREMENT OFFICE ul. Straszewskiego 25/3 and 4, 31-113 Kraków tel. +4812-432-44-50, fax +4812-663-39-14; e-mail: bzp@uj.edu.pl ; www.uj.edu.pl www.przetargi.uj.edu.pl</p>	
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Krakow, 20.09.2023

Addressee:

1. Photothermal Spectroscopy Corporation GmbH, Sittardsberger Allee 154, 47249 Duisburg, Germany

A procurement procedure is handled under the mode of a procedure as applicable to the announcement of invitation to tender based on the Article 11 item 5 clause 1 of the Act of September 11, 2019 – Public Procurement Law (i.e. Journal of Law of 2022 item 1710 as amended) and Act of April 23, 1964 – Civil Code (i.e. Journal of Law of 2022 item 1360 as amended). The subject of the procurement is: the delivery of a continuous-wave laser system for photothermal effect sampling for the needs of the Faculty of Chemistry of the Jagiellonian University

**NOTIFICATION
of the results of tender**

Dear Sirs,

In connection with the completion of the evaluation of the offers in the proceedings in question, we would like to kindly inform you that the Contracting Authority considered offer no. 1 submitted by **Photothermal Spectroscopy Corporation GmbH** as the most advantageous - the gross price for the entire order of PLN 448 950,00. The justification for the selection is the submission of the most advantageous offer while fulfilling the conditions and requirements of the Contracting Authority specified in the Invitation to Tender, for which the offer received 8 points, including individual criteria:

- " Gross price for the entire contract " - 8 points;
- " Laser power " – 0 points.

Please confirm the receipt of this document by e-mail: kk.gorczyca@uj.edu.pl In the absence of a clear acknowledgement on your part, the Contracting Authority will submit proof of fax or emailed letter in evidence.

Yours faithfully

Karolina Gorczyca