





Silesian Park of Medical Technologies Kardio-Med Silesia Sp. z o. o. M. Curie-Skłodowskiej Street 10c, 41-800 Zabrze

No. reg. 7/Z/22

Zabrze, 01.04.2022

TERMS AND CONDITIONS OF THE CONTRACT

Procurement procedure for
"Supply of laboratory equipment "
within"

Project entitled commercial clinical trial project - development of innovative therapeutic solutions using RNA technology

The study is financed by the state budget from the Medical Research Agency, project number 2021 / ABM / 05/00002

Table of Contents:

Chapter 1 Contracting Authority

Chapter 2 Description of the subject matter of the Contract

Chapter 3 Description of bid preparation method

Chapter 4 Description of bid price calculation method

Chapter 5 Terms and conditions of participation in the procedure

Chapter 6 Documents required from Economic Operators

Chapter 7 Evaluation criteria

Chapter 8 Order completion date

Chapter 9 Submission of Tenders

Chapter 10 Communication Methods

Chapter 11 Tender validity period

Chapter 12 Opening, evaluation of tenders, selection of the most advantageous tender, invalidation of the procedure

Chapter 13 Persons authorized to contact Economic Operators

Chapter 14 Issues related to the contract

Appendices (1 - 5)

- Appendix 1 tender form
- Appendix 2 Economic Operator's declaration
- Appendix 3 material provisions of the agreement
- Appendix 4 (4.1-4.5.) price form/description of the subject matter of the contract/technical parameters technical parameters/requirements
- Appendix 5 delivery list



I. ORDERING AUTHORITY

Silesian Park of Medical Technologies Kardio-Med Silesia Sp. z o. o.

M. Curie-Skłodowskiej Street 10c, 41-800 Zabrze

Tel: 032/7050305

Website: www.kmptm.pl

E-mail address for contact with the Contracting Authority: postepowania@kmptm.pl

II. DESCRIPTION OF THE SUBJECT MATTER OF THE CONTRACT

- 1. The subject of this procedure is the delivery of laboratory equipment in accordance with Appendices 4.1. 4.5. to TERMS AND CONDITIONS OF THE CONTRACT:
 - Task 1: Pressure liposome extruder
 - Task 2: Syringe / manual liposome extruder
 - Task 3: Desiccator
 - Task 4: Vacuum pump for connection to a desiccator
 - Task 5: Homogenizer
- 2. Place of performance: The building of Silesian Park of Medical Technologies Kardio-Med Silesia Ltd. in Zabrze, 10c Curie-Skłodowskiej Street.
- 3. CPV CODE:
 - 38437000-7 Pipettes and laboratory accessories or 33793000-5 laboratory glassware
 - 42122500-5 Laboratory pumps and accessories
 - 38000000-5 Laboratory, optical and precision equipment (except glass)
- 4. We exclude the possibility of submitting variants. Contractors may submit a joint bid.
- 5. The Ordering Party allows partial offers, ie for individual tasks.
- 6. Contractors may submit an offer jointly.
- 7. The contracting authority allows the performance of the task by subcontractors in the transport of the subject of the contract.
- 8. The contractor will indicate in the offer the scope of works performed by subcontractors.
- 9. The contractor bears full responsibility for the actions of subcontractors.
- The contract is financed under the ongoing commercial clinical trial project development of innovative therapeutic solutions using RNA technology financed from the state budget from the Medical Research Agency, Project number 2021 / ABM / 05/00002.
- 11. The awarding entity may cancel the procedure if the funds from the abovementioned The programs that the Awarding Entity intended to finance all or part of the contract were not awarded to it.

III. DESCRIPTION OF BID PREPARATION

- 1. To be evaluated, a tender should meet the requirements of these Terms of Reference.
- 2. The offer submitted by the Contractor should be made in writing.
- 3. The offer shall be constituted by appendices: no. 1, no. 2, no. 4.1.-4.5., no.5 and other documents and declarations of will signed by the Contractor as required by the ToR.



4. The Economic Operator shall fulfil all conditions required in point V.

5. A tender shall be signed by a person authorized to represent the Economic Operator, which has to result from the documents attached to the tender.

- 6. The offer submitted by the Contractor should be made in Polish. All pages of the Offer should be connected in a permanent manner that prevents them from sliding out, numbered and each sheet signed / in accordance with point 5 /.
- 7. Any corrections or changes to the offer should be signed personally by the person signing the offer /according to point 5/.
- 8. The Contracting Authority shall correct obvious calculation errors, taking into account the calculation consequences of the corrections made. By obvious calculation errors the Contracting Authority understands a defective result of an arithmetic operation assuming that the number of units of measurement and net unit price are correctly stated.

9. If the bid price is given with a discrepancy in words and numbers or different prices are given in different parts of the bid, it shall be assumed that the correct

entry is the one that corresponds to the price calculation.

10. The Contracting Authority shall correct obvious clerical errors in the tender.

11. The Contracting Authority shall correct other errors in the tender which consist in non-compliance of the tender with the terms of reference, but which do not result in significant changes in the contents of the tender - immediately notifying the contractor whose tender has been corrected.

12. Each Economic Operator can submit only one tender.

- 13. The tender shall be put in a sealed envelope which guarantees confidentiality of its content.
- 14. The bid should be placed in sealed envelope addressed to: Śląski Park Technologii Medycznych Kardio-Med Silesia Sp. z o. o. M. Curie-Skłodowskiej Street 10c

41-800 Zabrze

and marked with the following incription:

Offer for the proceedings to award a contract for Supply of laboratory equipment "(7/Z/22) within

commercial clinical trial project - development of innovative therapeutic solutions using RNA technology

15. The envelope must also be marked with the name and address of the Economic Operator.

16. The Contracting Authority shall reject a tender if:

- 1) Its content or form of submission does not correspond to the contents of the Terms of Reference (subject to Chapter III, points 8-10);
- 2) Within 3 days from the date of delivery of the notice a contractor has not agreed to correct the error referred to in item 11.

3) It contains errors in price calculation, subject to item 8;

- 4) The Economic Operator failed to submit explanations and/or supplemented bid deficiencies within the specified deadline;
- 5) The tender was submitted by an Economic Operator with respect to whom liquidation proceedings have been opened or the Economic Operator has been deleted from the proper register

6) It was submitted after the deadline for submission of tenders;

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7) The tender was submitted by an Economic Operator:

a) having capital ties with the Awarding Entity¹

- b) the Economic Operator is personally related to the Awarding Entity² 8) It has been submitted by the Economic Operator who, within 3 years before the deadline for submission of tenders, improperly performed the contract for the Awarding Entity, which was confirmed by charging the Economic Operator with contractual penalties, withdrawal from the contract or other legally admissible form of proving improper performance of the contract by the Economic Operator.
- 17.A tender submitted after the deadline shall be returned to the Economic Operator.
- 18. The Economic Operator may reserve in the tender the information which constitutes the CONFIDENTIALITY OF THE COMPANY (according to art. 11 item 4 of the Act on Fighting Unfair Competition). For this purpose, he/she shall:

- the names of the documents in the offer that constitute the proprietary information should be highlighted graphically in the list of appendices.

- documents containing proprietary information should be bound and put in a separate non-transparent cover, inside the cover there should be a list of contents signed by the contractor
- the Contracting Authority shall not be responsible for the consequences of failure to properly secure the above information.

IV. DESCRIPTION OF BID PRICE CALCULATION METHOD.

- 1. In his bid, the Economic Operator shall offer a complete, unambiguous and final price, which covers all the expected costs of performance of the subject matter of the contract.
- 2. The bid price shall be expressed in Polish zloty to two decimal places.
- Rates and prices quoted by the Bidder in the Bid will not be subject to adjustment during the execution of the contract, except in cases listed in the material provisions of the contract.
- 4. When calculating the price, it is assumed that the gross value is the net price plus VAT.

V. TERMS OF PARTICIPATION IN THE PROCEEDINGS

- 1. The contract may be competed for by the Economic Operators who submitted a statement according to the specimen in Appendix no. 2 i.e. confirming that:
 - 1) They have the necessary knowledge and experience necessary for the execution of the contract.
 - 2) They have adequate technical potential and staff able to perform the contract.

a) participation in the company as a partner in a civil partnership or partnership,

c) being a member of a supervisory or managing body, proxy or attorney,

of which was

^{1,2}Capital or personal links shall mean mutual links between a beneficiary or persons authorised to incur liabilities on behalf of the beneficiary or persons performing activities related to the execution of the procedure for selecting the contractor and a contractor, consisting in particular in

b) holding at least 10% of shares or stocks, unless a lower threshold results from legal provisions or has been defined by MA OP,

- d) being married, in the relation of kinship or affinity in direct line, kinship of the second degree or affinity of the second degree in side line, or in the relation of adoption, custody or guardianship.
 - 3) They are in an economic and financial condition allowing them to complete the contract.
 - 4) Have professional experience understood as realization of: Task no. 5: in the last 3 years, before the deadline, the submission of offers for at least 2 deliveries of homogenizers or laboratory devices with a minimum value of PLN 200,000.00 each;

5) A tender submitted by an Economic Operator shall not be rejected on the basis of the Provisions III of art. 16.5),16.7).

2. The evaluation of the fulfillment of the conditions for participation in the proceedings will consist in the assessment whether the attached document confirms the fulfillment of the condition for participation in the procurement procedure or not. 3. In the case of Economic Operators submitting a joint bid the conditions defined in item 1. 1. 1)-3) have to be met jointly by Economic Operators.

VI. DOCUMENTS REQUIRED FROM CONTRACTORS

- 1. The Contracting Authority requires submission of the following documents:
 - 1) A completed, signed by the person(s) authorized to represent the contractor Tender Form constituting Appendix no. 1,
 - 2) Up-to-date copy from the appropriate register or from the central register and information on business activity, issued not earlier than 6 months before the deadline for submission of tenders;
 - 3) Contractor's declaration/s (Appendix no. 2);
 - 4) Price Form (appendices no. 4.1 4.5) completed and signed by a person authorized to represent the Economic Operator;
 - 5) List of supplies to the extent necessary to demonstrate compliance with the condition of knowledge and experience, performed within the last three years prior to the deadline for submitting tenders in the procedure, specifying their type and values, dates and places of performance and attaching a document confirming that the deliveries were made properly (Appendix No. 5 regarding Task No. 5);
 - 6) Technical brochures, instructions confirming the parameters of the offered subject of the contract.
- 2. Economic Operators can jointly apply for award of the contract and they are jointly and severally responsible for the execution of the contract. In such a case the Economic Operators shall appoint a proxy to represent them in the procurement procedure or to represent them in the procedure and conclude the public procurement contract and shall attach the relevant power of attorney to their tender.
- 3. The Contracting Authority shall request the Economic Operator to clarify ambiguities in the tender submitted and/or to supplement the tender by the deadline specified by the Contracting Authority. Any clarifications and additions to the tender cannot lead to a change in the tender price, subject to the provisions of Chapter III, items 8-9. The supplemented documents must confirm the conditions specified in the ToR as at the date for submission of tenders.
- 4. If the Economic Operator encloses a copy of a document as an appendix to the tender, such copy shall be certified to be a true copy of the original by a person

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authorized to represent the Economic Operator. The certification by the Economic Operator shall bear a name stamp and a signature of an authorized person, a date and the inscription "certified to be a true copy of the original". If the photocopy is illegible, the Contracting Authority shall call upon the Economic Operator to produce the original document for comparison with the illegible copy.

5. In the case of Economic Operators submitting a joint bid, each of them has to submit separately the documents specified in item 1.2). 1.2) - 1.3).

VII. CRITERIA FOR EVALUATION OF TENDERS

When selecting and evaluating the submitted Tenders, the Contracting Authority shall be guided by the following criteria:

Task 1: the lowest price

Task 2: the lowest price

Task 3: the lowest price

Task 4: the lowest price

Task 5: the lowest price

The price criterion will be considered on the basis of the price quoted by the bidder in the Tender Form.

The Contracting Authority will consider the most advantageous Tender which will obtain the highest number of points for the criteria adopted for evaluation of tenders.

VIII. CONTRACT COMPLETION DATE

Order completion date:

Task 1: 6 weeks from the date of the contract

Task 2: 4 weeks from the date of the contract

Task 3: 6 weeks from the date of the contract

Task 4: 12 weeks from the date of the contract

Task 5: 14 weeks from the date of the contract

IX. PLACE AND DEADLINE FOR SUBMITTING BIDS

- Offers should be submitted at the seat of the Silesian Park of Medical Technologies Kardio-Med Silesia Sp. z o. o., 10c M. C. Skłodowskiej Street, 41-800 Zabrze
- 2. The deadline for submission of tenders is 11.04.2022 at 10.00 a.m.
- 3. Bids submitted after this deadline will be immediately returned to the Economic Operator.
- 4. If a tender is received by the Contracting Authority by mail or other means (e.g. courier service), the deadline for submission of a tender shall be the date of its delivery to the Contracting Authority and not the date of e.g. sending the tender by registered mail or placing an order for delivery by courier service.
- 5. The Economic Operator shall bear all costs related to preparation and submission of a tender.



- 6. The Economic Operator may modify or withdraw a submitted Tender if a written notification of such modification or withdrawal is submitted to the Contracting Authority prior to the deadline for submission of Tenders
- 7. A notification of modification or withdrawal of a Tender by a Bidder should be made in writing and marked respectively: "Modification" or "Withdrawal".
- 8. No Tender may be modified or withdrawn after the deadline for submission of Tenders, subject to Chapter III point 11 of the TERMS AND CONDITIONS OF THE CONTRACT.

X. METHOD OF COMMUNICATION

- 1. The Economic Operator may ask for clarification of the contents of the TERMS AND CONDITIONS OF THE CONTRACT in writing or electronically (postepowania@kmptm.pl).
- 2. The Contracting Authority shall provide clarifications immediately.
- 3. If the explanations provided lead to changes in the TERMS AND CONDITIONS OF THE CONTRACT, the Contracting Authority shall extend the deadline for submission of tenders by the time needed to introduce changes to the procedure documentation, giving the date and scope of such changes.
- 4. The Contracting Authority may also make changes to the Terms of Reference on their own and extend the deadline for submission of tenders by the time necessary to introduce changes to the tender documentation, providing the date and scope of such changes.
- 5. The Contracting Authority shall communicate with contractors by e-mail or in writing.

XI. BID VALIDITY PERIOD

- 1. A tenderer shall remain bound by a tender for 90 days.
- 2. Bid validity period shall begin on the expiry of the deadline for submission of tenders.
- 3. The Contracting Authority may request the Economic Operator to extend the tender binding period by no more than 60 days.
- 4. The Economic Operator may himself extend the tender binding period.

XII. OPENING, EVALUATION OF TENDERS, SELECTION OF THE MOST ADVANTAGEOUS TENDER, CANCELLATION OF THE PROCEDURE 1.

- 1. Bids will be opened on 11.04.2022 at 10.15 a.m. at the Contracting Authority's seat at 10c M. C. Skłodowskiej Street in Zabrze, observing full sanitary standards.
- 2. The opening of tenders is public.
- 3 Persons willing to participate in the opening of the bids will inform the Awarding Entity about this fact at least 24 hours in advance.
- 4. During tender opening the amount which the Contracting Authority intends to allocate to the contract, the names and addresses of Economic Operators and the prices of their tenders shall be announced.
- 5. If an Economic Operator did not attend the tender opening, the Contracting Authority shall send, upon written request, information containing the names



- and addresses of economic operators whose tenders were opened and the prices of those tenders.
- 6. Evaluation, comparison and selection of the most advantageous final tender shall be performed by a committee appointed by the Contracting Authority (in the proceedings in which it is appointed).
- 7. The Contracting Authority may first evaluate tenders and then examine whether the contractor whose tender was evaluated as the most advantageous meets the conditions for participation in the procedure.

8. Selection of the most advantageous tender/cancellation of the procedure shall be subject to approval by the Management Board.

- 9. If the price of the most advantageous tender is higher than the amount that the Contracting Authority can allocate to the contract, the Contracting Authority may cancel the procedure.
- 10. If no bid has been submitted in the proceeding or all bids submitted are subject to rejection the Contracting Authority shall cancel the proceeding.
- 11. Information
 - about the selection of the most advantageous tender / cancellation of the procedure,
 - contractors whose tenders have been rejected the Contracting Authority shall send immediately after the selection of the most advantageous tender to the participants in the proceedings.
- 12. The announcement of the result shall also be posted on the Contracting Authority's website.

XIII. PERSONS AUTHORIZED TO CONTACT THE CONTRACTORS

The person authorized to contact the Contractors is:

Małgorzata Pietrzak: m.pietrzak@kmptm.pl; postepowania@kmptm.pl

XIV. CONTRACTUAL ISSUES

- 1. Essential provisions contained in the contract and foreseen possibilities and conditions of amending it are included in Appendix no. 3.
- 2. The Economic Operator shall be obliged to come to the Contracting Authority's seat within 3 working days (Mon-Fri from 8.00 a.m. to 4.00 p.m.) from the date of the notification of selecting the winning bid in order to sign the contract (if requested to do so by the Contracting Authority).
- 3. If the selected Economic Operator fails to appear according to item 2, the Contracting Authority shall have the right to sign the contract with the Economic Operator whose tender is next in order according to the tender evaluation criteria.
- 4. If the Economic Operators' joint bid is found to be the most advantageous, before the conclusion of the public procurement contract they shall, at the request of the Awarding Entity, submit the contract governing the cooperation of these Economic Operators, containing at least the following provisions:
 - establishing an agreement at least for the period not shorter than the duration of the public procurement contract,
 - indication of the Proxy as the entity making the settlements,
 - joint and several liability for the contract.

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- prohibition to change Partners (Economic Operators) jointly realizing a public contract during the term of the public contract.

In matters not regulated by these documents, the following shall apply

- Civil Code
- Contracting Authority's Procurement Regulations available at http://www.kmptm.pl

l approve Adam Konka

President of the Management Board
Silesian Park of Medical Technologies Kardio-Med Silesia Sp. z o. o.

		Appendix no. 1
(stamp of Contractor)		date
	OFFER FORM	

In response to the contract award notice for the "Supply of laboratory equipment" (7/Z/22) as part of a commercial clinical trial project - development of innovative therapeutic solutions using RNA technology, we offer the subject of the contract to the extent covered by the Terms of Reference for the price:

Payment term - up to 45 days from the date of invoice receipt by the Purchaser.

- We hereby that we meet all the requirements contained in the Terms of Reference and accept them without reservation and that we have received all necessary information needed to prepare the tender.
- 2. We hereby declare that all documents submitted by us are compliant with the current legal and factual state.
- 3. We hereby declare that we consider ourselves bound by this tender for the time period indicated in the terms of reference.



4.	We declare that the draft contract contained in the specification of essential terms of the contract has been accepted by us and in the event of choosing our offer - we declare the readiness to sign the contract on the terms specified in the draft contract, constituting Appendix No. 3 to the SETC, at the place and time specified by the contracting authority.
5.	I declare that I have the documents allowing the offered subject of the contract to be marketed in the territory of the country (if applicable) and I undertake to deliver them at each request of the Ordering Party, on the date indicated by him.
6.	I will subcontract the following tasks to subcontractors:
	,
7. 8. 9.	I declare that I bear full responsibility for the actions of subcontractors. Our e-mail address for receiving correspondence: Contract completion date: Task 1: 6 weeks from the date of the contract Task 2: 4 weeks from the date of the contract Task 3: 6 weeks from the date of the contract Task 4: 12 weeks from the date of the contract Task 5: 14 weeks from the date of the contract
The a	opendices to this bid are:
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	(signature of authorized representative)
	(Signature of authorized representative)



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STATEMENT

- I. By submitting a tender I declare that:
- 1. I have the necessary knowledge and experience necessary for the execution of the contract.
- 2. Have at my disposal appropriate technical potential and staff capable of performing the contract
- 3. I am in an economic and financial condition allowing me to complete the order.
- 4. Tender submitted by the Economic Operator whom I represent shall not be rejected on the basis of the provisions of Chapter III item 16.5).
- 5. I am not related to the Awarding Entity by capital*
- 6. I am not personally related to the Awarding Entity**

, date	(signature of the authorized representative)



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^{*/**} Capital or personal links shall mean mutual links between the beneficiary or persons authorised to incur liabilities on behalf of the beneficiary or persons carrying out activities related to the contractor selection procedure on behalf of the beneficiary and a contractor, consisting in particular in

a) participation in the company as a partner in a civil partnership or partnership,

b) holding at least 10% of shares or stocks, unless a lower threshold results from legal provisions or has been defined by MA OP.

c) being a member of a supervisory or managing body, proxy or attorney,

d) being married, in the relation of kinship or affinity in direct line, kinship of the second degree or affinity of the second degree in side line, or in the relation of adoption, custody or guardianship.







Commercial clinical trial project - development of innovative therapeutic solutions using RNA technology

(Material provisions of the contract)

AGREEMENT NO/ABM/22

Silesian Park of Medical Technologies Kardio-Med Silesia sp. z o. o. with headquarters in Zabrze, ul. M. Curie- Skłodowskiej 10c, registered in the Register of Entrepreneurs of the National Court Register kept by the District Court in Gliwice, 10th Commercial Division of the National Court Register under the number KRS 0000396540, NIP 648-276-15-15, Regon 242742607, hereinafter referred to as the "Ordering Party", represented by: Adam Konka - President of the Management Board a) (in the case of an entrepreneur entered in the National Court Register)

Street, NIP:, REGON:, share capital: entered into the Register of Entrepreneurs kept by the District Court under KRS number, represented by:
(in the case of an entrepreneur entered in CEIDG)
(name and surname), residing in PESEL: an entrepreneur running a business under the name of based in at
referred to in the contract as the "Contractor", hereinafter also referred to separately as the "Party" or jointly as "Parties", as follows:

The subject of this Agreement is the delivery of laboratory equipment (7/Z/22) - in accordance with Appendix 4.1.-4.5., Constituting an integral part of the Agreement, specifying unit prices for the subject of the order.

§ 2.

- 2. The Ordering Party allows the possibility of changing, by means of a written annex, the gross price of the subject of the Agreement, in the event of a change in the VAT rate unknown at the time of signing the Agreement. The net price will remain unchanged.
- 3. The price of the subject of the contract includes in particular:
 - 1) Selling costs, taking into account the required taxes, fees and customs duties in the case of equipment imported from outside the EU;
 - 2) Costs of obtaining the certificates, permits, licenses, attestations and other documents required by law, necessary for trading in the subject of the contract delivered under the contract.
 - 3) Costs of delivering the subject of the contract, including in particular: costs of securing the subject of the contract and costs of unloading the subject of the contract:
 - 4) All costs necessary to be incurred for the proper performance of the contract;
 - 5) Costs of training the contracting authority's employees; On-the-job training at the place of installation for the personnel indicated by the Employer;
 - 6) Service costs during the warranty period, including technical inspections, maintenance and the cost of all spare parts in case of failure;
 - 7) The costs must include the following installation conditions:
 - The subject of the contract is complete and ready to work after installation without any additional purchases
 - Preparation of the transport route and transport to the installation premises
 - Performing calibrations and tests after installing the device
- 4. If the Contractor is a consortium, the members of the consortium are debtors and joint and several creditors of the obligations and rights arising from the contract.
- 5. The Ordering hereby reserves that payments for the performance of the subject of the contract will be made from the funds provided to the Ordering in the Project.



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- 1. The Contractor declares that the subject of the Agreement is admitted to trading and has the applicable approvals.
- 2. The Contractor undertakes to deliver the subject of the Agreement in accordance with an attachment, constituting an integral part of the Agreement goods meeting the requirements of the specification.
- 3. The performance of the Agreement will take place within the maximum time limit:
- Task 1: 6 weeks from the date of the contract
- Task 2: 4 weeks from the date of the contract
- Task 3: 6 weeks from the date of the contract
- Task 4: 12 weeks from the date of the contract
- Task 5: 14 weeks from the date of the contract
- 4. The Parties agree that the subject of the Agreement will be handed over on the basis of the handover protocol, according to the template constituting Appendix No. 1 to the Agreement. The training will be confirmed with a training protocol.
- 5. Persons responsible for the execution of the order:
- 1) on the part of the Ordering Party: Marlena Golec: m.golec@kmptm.pl;
- 2) on the side of the Contractor:
- 6. The place of delivery of the subject of the Agreement is the building of the Silesian Medical Technology Park Kardio-Med Silesia sp. Z o. O. In Zabrze, ul. M. Curie-Skłodowskiej 10C.

§ 4.

- 1. The Contractor is obliged to issue an invoice to the Ordering Party on the basis of the handover protocol signed by the Parties and the protocol of the training completion.
- 2. Payment for the subject of the Agreement will be made on the basis of a correctly issued invoice by transfer order to the Contractor's bank account within 45 days from the date of receipt of the correctly issued invoice, provided that funds from the subsidy are in the Employer's account.
- 3. The date of payment is the date on which the Ordering Party's bank account is debited.

§ 5.

The Contractor is not entitled to transfer the rights and obligations under this Agreement without obtaining the written (under pain of nullity) consent of the other Party, or settling the obligations by compensation

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- 1. The Ordering Party is entitled to charge a contractual penalty in the following situations:
 - 1) in the event of the Contractor's delay in performing the subject of the Agreement 0.2% of the gross value of the Agreement for each commenced day of delay;
 - 2) for the delay in removing defects or faults during the warranty period in the amount of 0.05% of the gross value of the Agreement for each commenced day of delay;
 - 3) in the event of withdrawal from the Agreement for reasons attributable to the Contractor in the amount of 10% of the gross value of the Agreement.
- 2. The parties have the right to claim damages in excess of the reserved contractual penalties on the terms specified in the Civil Code.
- 3. The amount of contractual penalties for delay may not exceed 20% of the value of the Agreement.

§ 7.

1. For the subject of the Agreement, the Contractor shall grant:

Task no. 1: minimum 24-month warranty
Task no. 2: minimum 24-month warranty
Task no. 3: minimum 24-month warranty
Task no. 4: minimum 24-month warranty
Task no 5: minimum 24-month warranty
counting from the date of signing the handover protocol;

- 2. Time of reaction to the notification of a failure is up to 24 hours (on business days), time to remove reported defects and perform repairs max. 14 working days, time for repairs, if it is necessary to import spare parts or components, max. 14 working days will be counted from the date of notification by the Ordering Party by e-mail to the address
- 3. For the purposes of the Agreement, the Parties understand business days from Monday to Friday from 8.00 to 16.00, excluding public holidays and Saturdays.
- 4. In the event of failure to comply with the obligation specified in section 2 and after the unsuccessful expiry of the additional 3-day period for ceasing violations, the Ordering Party has the right to remove the defects or faults by an entity specializing in servicing the subject of the Agreement, referred to in § 1 of the Agreement and charge the Contractor with the costs of their removal.
- 5. If it is necessary to import parts necessary for repair from abroad, the repair time will be no longer than specified in Appendix No. 4 to the Terms of Reference.
- 6. In the event of a device failure, the Contractor is obliged to replace the defective elements with new ones, free from defects.



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- 7. In the event of a triple failure of the same element, the Contractor is obliged to replace the device with a new one, free from defects.
- 8. The warranty does not cover:
 - 1) damage and defects of the delivered equipment resulting from:
 - a) use of the equipment by the Ordering Party inconsistent with its intended use, non-compliance by the Ordering Party with the equipment manual, mechanical damage resulting from reasons attributable to the Ordering Party or third parties and the defects caused by them;
 - b) unauthorized repairs, alterations or design changes (made by the Ordering Party or other unauthorized persons)
 - 2) damage caused by random events, the so-called force majeure (fire, flood, flooding, etc.);
 - 3) consumables.

§8.

- 1. The Ordering Party reserves the right to amend the provisions of the Agreement if it is necessary to introduce changes to the extent necessary for its proper performance, in particular in the following situations:
 - 1) when there has been a change in the applicable law, affecting the subject and terms of the Agreement, resulting in the inability to properly perform the subject of the Agreement;
 - 2) in the event that, for reasons not attributable to the Contractor, it is not possible to deliver the product constituting the subject of the Agreement (according to the trade name), the Contractor is obliged to inform the Ordering Party about this fact and explain the above-mentioned impossibility. The Ordering Party has the right to evaluate the Contractor's explanation and, in accordance with this assessment, may request either the delivery of the subject of the Agreement or the provision of a replacement having the same technical parameters as the subject of the Agreement;
 - 3) when it was possible to deliver, under the Agreement, the subject of the Agreement meeting the requirements of the Ordering Party, but with parameters better than the subject of the Agreement originally offered (in the offer for proceedings on the award of a public contract). The subject of the Agreement will be delivered with the prior written consent of the Ordering Party, at the price specified in this Agreement or lower;
 - 4) when there has been a change in the pricing policy by the producer of the subject of the Agreement or the Contractor then the price of the subject of the Agreement may be reduced.

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- 5) extending the warranty period in the event of its extension by the manufacturer / contractor.
- 2. Amendments or additions to the Agreement may only be made in writing under pain of nullity.
- 3. The contracting authority reserves the right to withdraw from the contract in the event of failure to obtain financing for the subject of the contract.

§ 9.

- 1. The Ordering Party may withdraw from the Agreement if:
 - 1) the Contractor's liquidation will be opened within 30 days from the date the Ordering Party receives information about the liquidation,
 - 2) The Contractor will be deleted from the relevant register within 30 days from the date the Ordering Party receives information about the deletion,
 - 3) by the end of the term of the contract, the Ordering Party may withdraw from the contract in part or in whole in the event of improper performance of the contract by the Contractor or contractual penalties in the amount of 20% of the gross contract value.
- 2. The Contractor is not entitled to compensation for the Ordering Party's withdrawal from the Contract due to the Contractor's fault.
- 3. In the event of withdrawal from the Agreement, the Parties retain the right to enforce contractual penalties.
- 4. In matters not covered by this Agreement, the provisions of the Civil Code and other generally applicable provisions of law shall apply.

§ 10.

Any disputes arising from the implementation of this contract will be settled in the court having jurisdiction over the seat of the Ordering Party.

§ 11.

The contract was drawn up in two identical copies, one for each of the Parties.

Contractor:

Ordering Party:



PROTOCOL FOR SUBMITTING - HANDLING

Co	ntributor			Receiver		
					echnologii Medyczn ilesia Spółka zo.o. skiej 10C	
Co	ntract number	and date				
Ins	staller					
Ins	stallation and c	ommissioning date)		2024	
	arantee period					
76						
Lp.	Package number and item	Device name	Device type	Serial number	Inventory number (to be completed by Recipient)	Barcode (filled in by Receiver)
1.						
2.						
3.						
4.						
With		Lis expendence				
Ac	tions performe	d (comments)				
12						
Th	e Contractor's re	epresentative trained	I the Ordering Party's	s Staff:		
Ins	staller stamp ar	nd signature		Receiver's stamp	and signature	

Task 1: Pressure liposome extruder

Quant Lp.						
Lp.	Quantity: 1 piece					
	equipment name qu	quantity	mon	unit net price	VAT	gross value
~ :	Liposome Pressure Homogenizer	-	pc.	•		
No.	Technical and functional parameters		Requirements		Value offered	fered
-	General information :					
1.	Producer	Specify				
2	Name and type	Specify				
ю <u>.</u>	Year of production	Not earlier new	Not earlier than 2021, the device is brand new	se is brand		
=	Technical specifications					
Ž	Laboratory equipment used for the extrusion of a hydrated lipid mixture under	Yes				
•	increased pressure in combination with a nitrogen cylinder					
2.	Possibility of obtaining a homogeneous suspension of liposomes	Yes				
8.	The goal is to obtain liposomes with diameters of 50 nm, 100 nm, 200 nm and 400 nm	Yes				
4.	The process will be carried out on a scale of 5-10 ml	Yes				
2.	Minimum sample volume	Max 5 ml				
9.	Maximum sample volume	Min. 50 ml				
7.	Gas pressure in the sample cylinder	To a minim	To a minimum of 600 psi / 41 bar	ar		
ωi	Sample cylinder in stainless steel jacket	Yes				
တ်	Ability to control the temperature of the sample cylinder	Yes				



10.	Connection hose for extruder with nitrogen bottle reducer	Yes
11.	Safety valve	Yes
12.	100 pieces of 50 nm membranes	Yes
13.	100 pieces of 100 nm membranes	Yes
14.	100 pieces of 200 nm membranes	Yes
15.	100 pieces of 400 nm membranes	Yes
16.	100 pieces of drain disc	Yes
Ξ	The remaining	
۲.	Warranty for a minimum of 24 months by an authorized service	Yes
2.	User manual in Polish (delivery from the device)	Yes
ن	Workplace training in the field of operation and exploitation	Yes
4. بن	During the warranty period, as part of the offered price, the Contractor will carry out inspections of the subject of the contract in the amount and scope compliant with the requirements specified in the technical documentation, including the replacement of all parts and consumables (included in the offer price) necessary for the inspection, including full repairs in accordance with the card warranty; last inspection in the last month of warranty Response time to the notification of a failure up to 24 hours. (on business days), time to remove reported defects and perform repairs up to 14 business days, time for repairs, if it is necessary to import spare parts or components, up to 14	Yes
9	The frequency of inspections	Specify and describe



	The warranty period is extended by the	
7.	full period of malfunction of the delivered	Yes
	subject of the order	
ω.	Authorized warranty service	Provide contact details
σ	Technical passport (delivery with the	
	device)	Ses
	Original materials of the manufacturer, i.e.	
7	technical brochures, instructions	
	confirming the fulfillment of the required	Yes, attach to the offer
	parameters	
7	Delivery time up to 6 weeks from signing	
-	the contract	Tes

Contractor's signature

N

Task 2: Syringe / manual liposome extruder

Nam	Name of the subject of the contract: Liposome	Hand Extruder	10			
Quai	Quantity: 1 piece					
Lp.	uipment name	quantity	mon	unit net price	VAT	gross value
<u>-</u> :	Liposome Hand Extruder		pc.			
Š.	Technical and functional parameters		Requirements		Value offered	ffered
-	General information :					
2.	Producer	Specify				
က်	Name and type	Specify				
4.	Year of production	Not earlier the new	Not earlier than 2021, the device is brand new	ce is brand		
=	Technical specifications					
	A hand-held laboratory device used to	Yes				
·	extrude an aqueous mixture or lipids to obtain a homogeneous suspension of					
	liposomes					
	Possibility to obtain liposomes with	Yes				
c	diameters of 50 nm, 100 nm, 200 nm and					
i	400 nm by manual extrusion with the use					
	The propose will be corried out on the	Vos				
რ	I ne process will be carried out on the scale of the sample volume of 0.5 ml -1 ml	ı es				
4	Minimum sample volume	Max 0,25 m				
5.	Maximum sample volume	Min. 1 ml				
9	Range of membranes available	At least 30 - 1000nm	- 1000nm			
7.	Heating block / holder	Yes				
œ	100 pieces of 50 nm membranes	Yes				
G	100 pieces of 100 nm membranes	Yes				
10.	100 pieces of 200 nm membranes	Yes				
1.	100 pieces of 400 nm membranes	Yes				
12	200 pieces of filter supports	Yes				



7 %	4 pieces of 250 µL or 500 µL gas-tight	
<u>.</u>	syringes	Yes Y
14.	4 pieces of 1000 µL gas-tight syringes	Yes
15.	6 needles for gas-tight syringes	Yes
=	The remaining	
	Warranty for a minimum of 24 months by an authorized service	Yes
73	User manual in Polish (delivery from the device)	Yes
ن	Workplace training in the field of operation and exploitation	Yes
	During the warranty period, as part of the offered price, the Contractor will carry out	
	inspections of the subject of the contract	
	the requirements specified in the technical	
4.	documentation, including the replacement	Yes
	of all parts and consumables (included in the offer price) necessary for the	
	inspection, including full repairs in	
	accordance with the card warranty; last	
	inspection in the last month of warranty	
	Response time to the notification of a	
	failure up to 24 hours. (on business days), time to remove reported defeats and	
5.	perform repairs up to 14 business days	Sel-X
	time for repairs, if it is necessary to import	
	spare parts or components, up to 14	
	pusiness days	
9	The frequency of inspections	Specify and describe
1	The warranty period is extended by the	
	tuil period of mairunction of the delivered subject of the order	Yes
ω.	Authorized warranty service	Provide contact details
<u>ග</u>	Technical passport (delivery with the device)	Yes



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10.	Original materials of the manufacturer, i.e. technical brochures, instructions confirming the fulfillment of the required parameters	Yes, attach to the offer
-	Delivery time up to 4 weeks from signing the contract	Yes

Contractor's signature

In

Nan	Name of the subject of the contract: Small labo	ratory equi	boratory equipment - vacuum desiccator	ssiccator		
Qua	Quantity: 1 piece					
Lp.	equipment name	quantity	mon	unit net price	VAT	aross value
-	Vacuum desiccator	1	pc.	•		
Š.	. Technical and functional parameters		Requirements		Value offered	fered
	General information :					
2	Producer	Specify				
დ.	Name and type	Specify				
4.	Year of production	Not earlier new	Not earlier than 2021, the device is brand new	ice is brand		
=	Technical specifications					
	Glass laboratory vessel with a porcelain insert, tightly closed with a glass lid and	Yes				
•	containing a drying bed in the form of drying beads (1 kg or 1000 ml)					
	The possibility of using the vessel to	Yes				
2	evaporate the remnants of the solvent from the lipid mixture designator registant					
	to organic solvents, incl. chloroform					
რ.	Туре	DN220				
4.	Shut-off valve	Yes				
5	The set includes a porcelain insert	Yes				
Ö.	Execution	Borosilicate glass	e glass			
7.	Possibility to connect to a vacuum pump desiccator	Yes				
=	The remaining					
-	Warranty for a minimum of 24 months by an authorized service	Yes				
5	User manual in Polish (delivery from the device)	Yes				
რ	Response time to the notification of a failure up to 24 hours. (on business days),	Yes				



the time	the time to remove reported defects and		
carry out	carry out repairs up to 14 business days		
The frequ	The frequency of inspections	Specify and describe	
The war	The warranty period is extended by the		
full peric	full period of malfunction of the delivered	Yes	
subject	subject of the order		
Authoriz	Authorized warranty service	Provide contact details	
Original	Original materials of the manufacturer, i.e.		
technica	technical brochures, instructions	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
confirm	confirming the fulfillment of the required	ו מא, מוומטון נס נוופ טוופו	
parameters	ters		
Deliver	Delivery time up to 6 weeks from signing	30×	
the contract	tract		

Contractor's signature

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Task 4: Vacuum pump for connection to a desiccator

Quantity: 1 piece Unit net price VAT g 1. Vacuum pump for desiccator 1 pc. All pump parts meters Value offered 1. Vacuum pump for desiccator 1 pc. All pump parts meters Value offered 2. Producer 3. Name and type Specify Specify 4. Vear of production Not earlier than 2021, the device is brand Incental information. Specify 6. Specify Incental information. Specify Incental information. Specify 7. Vear of production Incental information. Incental information. Incental information. Incental information. 9. Free line and type Incental information. Incental information. Incental information. 1. A desiccator to evaporate residual organic For the evaporation of chloroform, among others, pump internals should be resistant to evaporate residual organic For the evaporation of chloroform, among others, pump internal should be resistant. 2. Adjustable vacuum to control the rate of solicitises where the desiclation involving aggressive vapors and gases Yes 3. Coll-free vacuum pump Yes 4. Ulimmate vacuum pump Yes 5. Coll-free vac	Nan	Name of the subject of the contract: Vacuum pump for desiccator	p for design	ccator			
December Quantity December National parameters Propertional Properties Propertional Propertional Propertional Propertional Propertional Propertional Propertional Propertional Propertional Properties Propertional Propertional Propertional Propertional Propertional Propertional Propertional Propertional Propertional Properties Propertional Propertional Propertional Propertional Propertional Propertional Propertional Propertional Propertional Properties Propertional Propertional Properties Propertional Properties Propertional Properties Propertional Properties Pr	Qua	ntity: 1 piece					
Vacuum pump for desiccator 1 pc. Technical and functional parameters Requirements General information: Specify Producer Specify Name and type Not earlier than 2021, the device is brand new Technical specifications Not earlier than 2021, the device is brand new Technical specifications Not earlier than 2021, the device is brand new Oil-free laboratory vacuum pump for use with Yes For the evaporation of chloroform, among others, pump internals should be resistant to offers, pump internals should be resistant to offers, pump internals should be resistant to offers, pump internal solvents Application At least 2.7 mbar Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Yes All pump parts made of corrosion-resistant materials such as PTFE. Kalrez, PPS for work with aggressive vapors of organic chemical solvents Yes PTFE coated membrane Yes	Lp.	ipment name q	tity	mon	unit net price	VAT	grose value
Technical and functional parameters Requirements General information : Specify Producer Specify Name and type Specify Year of production Not earlier than 2021, the device is brand new Technical specifications Not earlier than 2021, the device is brand new Oil-free laboratory vacuum pump for use with a desicator to evaporate residual organic solvents from the lipid mixture For the evaporation of chloroform, among others, pump internals should be resistant to organic chemical solvent vapors Application Application At least 2.7 mbar Adjustable vacuum to control the rate of evaporation Yes Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Yes Oil-free vacuum pump Membrane pump Membr	۲.	Vacuum pump for desiccator	-	bc.			5
General information : Specify Producer Specify Name and type Specify Year of production Not earlier than 2021, the device is brand new Technical specifications Not earlier than 2021, the device is brand new Oil-free laboratory vacuum pump for use with a desicator to evaporate residual organic solvents from the lipid mixture For the evaporation of chloroform, among others, pump internals should be resistant to organic chemical solvent vapors Application Minimum 20 I/min Adjustable vacuum to control the rate of evaporation Yes Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Yes All pump parts made of corrosion-resistant materials such as PTEE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents Yes All pump parts made of corrosion-resistant materials such as PTEE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents Yes	No.	Technical and functional parameter		Requirement	8	Value of	fered
Producer Name and type Year of production Technical specifications Oil-free laboratory vacuum pump for use with a desiccator to evaporate residual organic solvents from the lipid mixture Application Adjustable vacuum Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	-	General information :					
Name and type Year of production Technical specifications Oil-free laboratory vacuum pump for use with a desiccator to evaporate residual organic solvents from the lipid mixture Application Application Adjustable vacuum Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	2.	Producer	Specify				
Year of production Technical specifications Oil-free laboratory vacuum pump for use with a desiccator to evaporate residual organic solvents from the lipid mixture Application Flow Ultimate vacuum Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents	დ.	Name and type	Specify				
Technical specifications Oil-free laboratory vacuum pump for use with a desiccator to evaporate residual organic solvents from the lipid mixture Application Adjustable vacuum Adjustable vacuum Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	4.	Year of production	Not earli new	er than 2021, the de	evice is brand		
Oil-free laboratory vacuum pump for use with a desiccator to evaporate residual organic solvents from the lipid mixture Application Flow Ultimate vacuum Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents	=	Technical specifications					
Application Flow Ultimate vacuum Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	.	Oil-free laboratory vacuum pump for use with a desiccator to evaporate residual organic solvents from the lipid mixture					
Flow Ultimate vacuum Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	2	Application	For the e	evaporation of chloroum internals should chemical solvent	oform, among Id be resistant Vapors		
Adjustable vacuum Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	რ	Flow	Minimum	1 20 l/min			
Adjustable vacuum to control the rate of evaporation Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	4.	Ultimate vacuum	At least 2	2.7 mbar			
Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	5.	Adjustable vacuum to control the rate of evaporation	Yes				
Oil-free vacuum pump Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	9.	Accurately control the distillation of organic solvents and applications involving aggressive vapors and gases	Yes				
Membrane pump All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	7.	Oil-free vacuum pump	Yes				
All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents PTFE coated membrane	ωi	Membrane pump	Yes				
PTFE coated membrane	တ်	All pump parts made of corrosion-resistant materials such as PTFE, Kalrez, PPS for work with aggressive vapors of organic chemical solvents	Yes				
	10.	PTFE coated membrane	Yes				



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	Q.	
Delivery time up to 12 weeks from signing	the contract	
11 De	: the	

Contractor's signature

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Juan	Quantity: 1 piece					
Lp.	uipment name	quantity	mon	unit net price	VAT	gross value
ن	Homogenizer	1	pc.			
No.	Technical and functional parameters		Requirements		Value offered	offered
_	General information :					
5.	Producer	Specify				
6.	Name and type	Specify				
7.	Year of production	Not earlie new	Not earlier than 2021, the device is brand new	e is brand		
=	Technical specifications					
-	Maximum working pressure	Min. 17404 psi	14 psi			
2.	Sample size	Min. 14 mL	-			
<i>ي</i>	Working temperature	Max 75°C				
4.	Pump actuator	Electro-hydraulic	/draulic			
5.	Noise level	Max 80dB				
9.	Shear rate	Min. 7.1 r	Min. 7.1 million sec ⁻¹			
7.	Nominal flow rate	Min. 80 m 30 000psi	Min. 80 mL/min on water at working pressure 30 000psi	king pressure		
ω.	Way to process product	Continuously at musing electric pow 380V, 50 Hz, 3PH	Continuously at maximum operating pressure using electric power as the only utility from 380V, 50 Hz, 3PH	ating pressure utility from		
<u>o</u>	Coil	Lengths r	Lengths min. 3.0 m			
10.	Heat exchanger	Single pa	Single pass heat exchanger or cooling coil	cooling coil		
1.	The material used in the energy zone of the interaction chamber	Monolithic monolithic	Monolithic polycrystalline diamond or monolithic ultra-pure alumina ceramic	nd or eramic		
12.	Provision of a constant pressure interrupted by fixed microchannels in the interaction chamber	Yes				
13.	Automatically stop processing product without exceeding set operating pressure	Yes				



product contact surfaces Electrical power Operating environment The ability to break cells Pes	Yes 190-220/380-415V, 50Hz, 3PH Room temperature Yes, at least for linesomes at a pressure of	
	om temperature	
	s at least for lingsomes at a pressure of	
	min. 30 000 psi	
	Preparation of liposomes	
21. CE compliance		
The remaining		
Warranty for a minimum of 24 months by an authorized service (provide the data of Yes the authorized service)	Yes, specify the warranty period	
User manual in Polish (delivery from the device)		
Workplace training in the field of operation Yes and exploitation		
During the warranty period, as part of the offered price, the Contractor will carry out inspections of the subject of the contract in the amount and scope compliant with the requirements specified in the technical documentation, including the replacement of all parts and consumables (included in the offer price) necessary for the inspection, including full repairs in accordance with the card warranty; last inspection in the last month of warranty. Response time to the notification of a failure up to 24 hours. (on business days), yes time to remove reported defects and		



	time for repairs, if it is necessary to import	
	spare parts or components, up to 14	
	business days	
6	The frequency of inspections	Specify and describe
	The warranty period is extended by the	
7.	full period of malfunction of the delivered	Yes
	subject of the order	
ω.	Authorized warranty service	Provide contact details
c	Technical passport (delivery with the	oo/ >o/
	device)	33
	Original materials of the manufacturer, i.e.	
5	technical brochures, instructions	Yes attach to the offer
<u>.</u>	confirming the fulfillment of the required	
	parameters	
7	Delivery time up to 14 weeks from signing	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
-	the contract	

Confractor's signature

		- 36			-
Αb	per	nd	IX	no.	5

Contractor's stamp

List of deliveries / meeting the requirements of the terms of reference /

	Description of the			
LP	Description of the	The recipient's	Value	Execution
D-AA	completed delivery	name	supply	date
-				
	Date	C	ontractor's signat	ure

