Annex 3.4 to the Tender Documentation

Technical specification of the subject matter of the public contract

Part 4 – mixing and dosing equipment

# ****Identification of the public contract and Participant****

|  |  |
| --- | --- |
| **Name of the public contract:** | **Kűmpers Textil s.r.o. – Acquisition of Machinery - II** |
| **Type of selection procedure:** | public contract outside the regime of Act No. 134/2016 Coll., on Public Procurement (hereinafter referred to as „**ZZVZ**“) |
| **Type of public contract:** | Supplies |

|  |  |
| --- | --- |
| **Participant name:** | **Click and write** |
| **Registered office of the participant:** | Click and write |
| **Contact point:** | Click and write |
| **Identifications No.:** | Click and write |

**This document is signed exclusively by a person authorized to represent the participant in the selection procedure.**

# **Technical specification of the subject matter of the public contract**

This document sets out the minimum required technical parameters of the subject matter of the public contract – **Part 4 – Mixing and dosing equipment – 4 pieces** (hereinafter referred to as the "**subject matter of the public contract**" or "**equipment**").

In the event of ambiguity regarding the fulfilment of a certain parameter, the contracting authority may ask the participant to clarify the bid within the meaning of Section 46 para. 1 of the Public Procurement Act to require the submission of product sheets prepared by the manufacturer of the equipment offered (datasheets) or samples or models of the equipment.

The capacity, quality and technical parameters and requirements for the subject matter of the public contract defined by the contracting authority, as well as the values specified for these parameters, are set as **the minimum permissible**. Therefore, participants can offer devices that will have better parameters and features for the functionalities required by the contracting authority.

# ****Device offered by the participant****

**For each item (row) of the table, the participant shall state the specific technical parameters of the equipment offered or, for non-quantifiable requirements, he shall state YES/NO,** i.e. whether the device meets or does not meet this requirement.

Furthermore, the participant shall state the **manufacturer and type designation of the offered equipment** and **the price calculation of** the participant's offer**.**

For the bid to be assessed and further evaluated, the participant must meet **all** the technical parameters of the equipment required by the contracting authority.

**Mixing and dosing equipment – 4 pieces:**

| **Min. technical parameters required by the contracting authority:** | | **Technical parameters offered by the participant or YES/NO – according to the below:** |
| --- | --- | --- |
| Number of mixture components | 3 | Click and write Yes/No. |
| Ratio check during operation | Automatic | Click and write Yes/No. |
| Component A template (resin, viscosity approx. 10000 mPas/80°C, density approx. 1.15 g/cm3) | Min. 60 l heated tank, supplied from 200 l original keg, preheated to 80° | Click and write parameter value |
| Component B template  (hardener, viscosity 28000-40000 mPas/25°C, density approx. 1.25 g/cm3) | Supply from the original 200 l barrel or from a min. 50 l container, filled from it | Click and write parameter value |
| Component C template  (accelerator, viscosity 60000-90000 mPas/25°C, density ca 1.05 g/cm3) | Supply from the brewing boiler min. volume 25 l | Click and write parameter value |
| Main mixing ratio | 100:24:3 weight parts | Click and write parameter value |
| Range of mixing ratios  Component A  Component B  Component C | Min. range  80-120 Weight Parts  15-30 weight parts  1-10 weight parts | Click and write parameter value  Click and write parameter value  Click and write parameter value |
| Output minimum | Max. 0,2 kg/min | Click and write parameter value |
| Maximum output | Min. 1 kg/min | Click and write parameter value |
| Setting the prescribed mixing ratio | elektronically | Click and write Yes/No. |
| Memory of stored recipes | Min. 100 recipes | Click and write parameter value |
| Output | Mixture of individual components in a defined proportion from the mixing block with the possibility of connection to the exhaust line | Click and write Yes/No. |
| Device control | SW in Czech language | Click and write Yes/No. |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Device manufacturer | | | Click and write | | |
| Type designation of the device | | | Click and write | | |
|  | **Delivery price calculation** | | | | | |
| **An item named** | **QU** | **Currency** | | **Price without VAT for QU** | **Total price w/o VAT** | |
| **Mixing and dosing equipment – 4 pieces** | Pcs. | Select an item | | Click and write value | Click and write value | |
|  | **Total bid price without VAT** | | | | Click and write value | |

in place date day

Name, function, signature