

*Annex no. 22
To the Standard Documentation
approved by the Minister of Finance
no. 115 as of 15.09.2021*

Technical specifications

[This table shall be filled in by the tenderer in columns 2, 3, 4, 6, 7, and by the contracting authority - in columns 1, 5]

Procurement procedure number: <i>The information can be found in SIA RSAP.</i>						
Purpose of the purchase: <i>Specialized secure graphics software product</i>						
Name of goods/ services	Name of the model of goods/ services	Country of origin	Manufacturer	Full technical specification required by the contracting authority	Full technical specification proposed by the tenderer	Reference standards
1	2	3	4	5	6	7
Goods/services						
Specialized secure graphics software product (lot with positions)						
1.1 CorvinaPlus Application	Corvina Plus Frame Application	European Union	Jura JSP GmbH	The specialized secure graphics software product „CorvinaPlus application” must possess special algorithms and modules used for creating the various graphic elements and for designing a unique secure document template. These unique software modules of the secure graphics software product must allow: ArtScreen Module:	„CorvinaPlus application” does possess special algorithms and modules used for creating the various graphic elements and for designing a unique secure document template.	See our reference list

1.2 ArtScreen module	ArtScreen module	European Union	Jura JSP GmbH	- the designing of unique «irregular» stochastic structures, based on multiple images (creating a complex background pattern consisting of many small objects of different shapes and thicknesses, placed in random order, at different angles, with the introduction of an additional image, with a change in the thickness of the randomly located objects, applying the color separation of the image used); Rainbow module: - the possibility and convenience of working with the visualization of the created model, using color solutions for the separation of the final image into printing/offset forms, with the possibility of applying a smooth transition between two or more colors on a single printing plate (mixing colors with the formation of intermediate shades with smooth color transitions between primary colors in images without gaps and shifts);	the designing of unique «irregular» stochastic structures, based on multiple images (creating a complex background pattern consisting of many small objects of different shapes and thicknesses, placed in random order, at different angles, with the introduction of an additional image, with a change in the thickness of the randomly located objects, applying the color separation of the image used);	<i>See our referecen list</i>
1.3 Rainbow module	Rainbow module	European Union	Jura JSP GmbH	Legacy module: - the creating guilloche designs (graphic elements in the form of a complex geometric pattern, consisting of the repeating continuous lines, with the possibility of creating a three-dimensional effect of an embedded pattern or an inscription, by changing the angle of direction of the lines and/or their thickness); - the creating micro-images (working with text, creating smooth transitions in both	the possibility and convenience of working with the visualization of the created model, using color solutions for the separation of the final image into printing/offset forms, with the possibility of applying a smooth transition between two or more colors on a single printing plate (mixing colors with the formation of intermediate shades with smooth color transitions between	<i>See our referecen list</i>

				height and thickness, and changing the style of characters). <u>Special Requirement: The software product must be offered for use only to state and government institutions and organizations with special certification (banks, printing companies producing secure documents, etc.).</u> <u>The software manufacturer must guarantee that it is not available free for sale and/or easily commercial accessible to individuals.</u>	primary colors in images without gaps and shifts	
1.4 Legacy module	Legacy module	European Union	Jura JSP GmbH		the creating guilloche designs (graphic elements in the form of a complex geometric pattern, consisting of the repeating continuous lines, with the possibility of creating a three-dimensional effect of an embedded pattern or an inscription, by changing the angle of direction of the lines and/or their thickness); - the creating micro-images (working with text, creating smooth transitions in both	See our referencen list

1.5 Training services Corvina	Corvina software training	European Union	Jura JSP GmbH	The training services regarding the operation of the "CorvinaPlus application" specialized secure graphics software product and the selected modules will include the following: Total period: min. 10 days (8 working hours per day) Location: Chisinau (Beneficiary premises) The training will be provided for a maximum number of four trainees. English language. The translation will be organized by the Beneficiary. An Act of training of the Buyer's staff will be signed after the training to confirm completion of the training.	The training services regarding the operation of the "CorvinaPlus application" specialized secure graphics software product and the selected modules will include the following: Total period: min. 10 days (8 working hours per day) Location: Chisinau (Beneficiary premises) The training will be provided for a maximum number of four trainees. English language. The translation will be organized by the Beneficiary. An Act of training of the Buyer's staff will be signed after the training to confirm completion of the training.	See our reference list
----------------------------------	---------------------------------	-------------------	------------------	---	---	---------------------------

Signed:  Name, Surname: **Kathrin Roth**, as: **Managing Director**

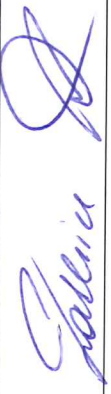
Tenderer: **Jura JSP Entwicklung und Vertrieb von Wertpapierdrucksystemen GmbH (Jura JSP GmbH)**
Address: **Gebhardtgasse 13/8, A-1190 Vienna, Austria** *November 07, 2023*



JURA JSP GMBH
Gebhardtgasse 13 • 1190 Wien, Austria
Tel: +43 1 367 8388 • Fax: +43 1 367 8377
Entwicklung und Vertrieb von Wertpapierdrucksystemen

The software product is only offered for use only to state and government institutions and organizations with special certification (banks, printing companies producing secure documents, etc.).

The software manufacturer guarantees that it is not available free for sale and/or easily commercial accessible to individuals.

Signed:  Name, Surname: Kathrin Roth, as: Managing Director

Tenderer: Jura JSP Entwicklung und Vertrieb von Wertpapierdrucksystemen GmbH (Jura JSP GmbH)

Address: Gebhardtgasse 13/8, A-1190 Vienna, Austria



JURA JSP GMBH

Gebhardtgasse 13 • 1190 Wien, Austria

Tel: +43 1 367 8388 • Fax: +43 1 367 8377

Entwicklung und

Vertrieb von Wertpapierdrucksystemen

November 07, 2023