

CHANGES to the TENDER DOSSIER

Contract Title: Supply of Electrical and Medical Equipment, Furniture and Consumables
Publication Reference: SIHHAT/2025/SUP/INT/03

Doc: Document

ITT: Instructions to Tenderers

TS: Annex II + III: Technical Specifications + Technical Offer / c4f_annexiitechspeciitechoffer_en

App. I: Appendix I - Delivery Points (Distribution) List

BB: Annex IV: Budget breakdown (Model financial offer) / c4g_annex_iv_finoffer_en

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)				SHALL READ AS NEW TEXT / DOCUMENT(S)			
1	ITT	Lot 8/ 8.52.	8.52.	Disposable Tray Cover	Roll (280)	200	8.52.	Disposable Tray Cover	Roll (250)	200
2	ITT	Lot 9/ 9.5.	9.5.	Sterile Surgical Gloves #1	Pair	14.300	9.5.	Sterile Surgical Gloves #1	Pair	28.600
				Sterile Surgical Gloves #2	Pair	14.300		Sterile Surgical Gloves #2	Pair	28.600
				Sterile Surgical Gloves #3	Pair	14.300		Sterile Surgical Gloves #3	Pair	28.600
3	ITT	Lot 9/ 9.6.	Surgical Powdered Glove Sterile				This item has been removed.			
4	App. I	Lot 8/ 8.52.	8.52.	Disposable Tray Cover	Roll (280)	200	8.52.	Disposable Tray Cover	Roll (250)	200
5	App. I	Lot 9/ 9.5.	9.5.	Sterile Surgical Gloves #1	Pair	14.300	9.5.	Sterile Surgical Gloves #1	Pair	28.600
				Sterile Surgical Gloves #2	Pair	14.300		Sterile Surgical Gloves #2	Pair	28.600
				Sterile Surgical Gloves #3	Pair	14.300		Sterile Surgical Gloves #3	Pair	28.600
6	App. I	Lot 9/ 9.6.	Surgical Powdered Glove Sterile				This item has been removed.			
7	BB	Lot 8/ 8.52.	8.52.	Disposable Tray Cover	Roll (280)	200	8.52.	Disposable Tray Cover	Roll (250)	200
8	BB	Lot 9/ 9.5.	9.5.	Sterile Surgical Gloves #1	Pair	14.300	9.5.	Sterile Surgical Gloves #1	Pair	28.600
				Sterile Surgical Gloves #2	Pair	14.300		Sterile Surgical Gloves #2	Pair	28.600
				Sterile Surgical Gloves #3	Pair	14.300		Sterile Surgical Gloves #3	Pair	28.600

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
9	BB	Lot 9/ 9.6.	Surgical Powdered Glove Sterile	This item has been removed.
10	TS	Lot 3/3.2.3.	Seat must be upholstered with artificial leather or fabric on 5 cm thick 35HR sponge material.	The seat should be 5cm thick, made of 35DNS HR sponge material , with artificial leather or fabric upholstery.
11	TS	Lot 3/3.3.2.	Upper and lower tables must be manufactured from 30 mm chipboard and the edges must have 1 mm PVC edge band. Elevation table must be manufactured from 8 mm satin glass.	Upper and lower tables must be manufactured from 30 mm chipboard, and the edges must have a 1 mm PVC edge band. Elevation table must be manufactured from 8 mm satin glass or 18 mm MDFLam.
12	TS	Lot 3/3.5.7.	Foot and wheels shall be 15 x 30 x 1.5 (± 2) mm in size and made of oval pipe.	The foot shall be 15 x 30 x 1.5 (± 2) mm in size, made of oval pipe or should be manufactured by drawing DKP sheet metal in sizes of Q25x1.5mm. The metal profiles should be manufactured using CNC bending in specially designed moulds.
13	TS	Lot 3/3.5.10.	The profile pipe shall be made of 15 x 30 x 1.5 mm oval pipe (for the foot).	This item has been removed.
14	TS	Lot 3/3.5.15.	Four-legged metal frame, seat and support part must be made of plastic material. Seat surface and backrest shall be made of cast sponge, plastic shoe shall be covered with artificial leather or fabric.	This item has been removed.
15	TS	Lot 3/3.8.4.	For the connection of the table leg and crossbar, the electrostatic powder paint connection sheet made of 5 mm HRP sheet material must be welded to the legs and must be manufactured as ready-to-assemble in a way that it can be mounted to the holes in the crossbars with M8 screws. The assembly must be made with plastic shoes between the table top and the legs and there must be a 25 mm gap.	For the connection of the table leg and crossbar, the electrostatic powder paint connection sheet made of at least 4 mm HRP sheet material must be welded to the legs and must be manufactured as ready-to-assemble in a way that it can be mounted to the holes in the crossbars with M8 screws. The assembly must be made with plastic shoes between the table top and the legs, and there must be a 25 mm gap.
16	TS	Lot 3/3.10.4.	For table leg and connection, connection must be made of 5 mm HRP sheet material with electrostatic powder paint and must be manufactured as ready-to-assemble so that they can be assembled to each other with M8 screws.	For table leg and connection, connection must be made of at least 4 mm HRP sheet material with electrostatic powder paint and must be manufactured as ready-to-assemble so that they can be assembled to each other with M8 screws.
17	TS	Lot 3/3.19.1	Artificial leather must be used. 32 kg/m ³ gray cast sponge must be used.	Artificial leather must be used. At least 32 kg/m³ gray cast sponge must be used.

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
18	TS	Lot 3/3.19.5	It must have a backrest adjustable in 3 stages.	It must have a manually or motorised adjustable backrest in 3 stages.
19	TS	Lot 3/3.19.6	The fabric must be non-flammable, stain-proof and wipeable.	The fabric must be breathable, non-sweating , stain-proof and wipeable.
20	TS	Lot 4/4.4.17.	The product must be registered in the PTS/ÜTS (Product Tracking System).	The product must be registered in the PTS/ÜTS (Product Tracking System) and must have CE certificate .
21	TS	Lot 4/4.4.18.	The manufacturer must have FDA, CE, ISO certificates.	The manufacturer must have related ISO certificates.
22	TS	Lot 5/5.2. Digital Baby Scale	<p>5.2. Digital Baby Scale (with Height Meter)</p> <p>5.2.1. The weighing capacity of the device must be minimum 20 kg.</p> <p>5.2.2. The device must have a sensitivity of 5 g for weighing up to 10 kg and 15 g for weighing over 10 kg.</p> <p>5.2.3. The device must have a special mechanism that does not reflect the fluctuations created by movements of moving babies to the actual weight in order to weigh them accurately.</p> <p>5.2.4. It must have non-slip rubber feet.</p> <p>5.2.5. It must have an automatic shut-off feature.</p> <p>5.2.6. The large digital display must be easy to read.</p> <p>5.2.7. The weighing screen must be mounted on the device.</p> <p>5.2.8. It must be battery operated.</p> <p>5.2.9. It must have a one-touch tare feature.</p> <p>5.2.10. The scale pan must not harm the baby's skin and must be easy to clean.</p> <p>5.2.11. The scale pan must have two sides with protective edges so that the baby does not fall.</p> <p>5.2.12. The device's pan and body must have a structure that does not break easily.</p> <p>5.2.13. It must have a warranty of minimum 2 (two) years.</p> <p>5.2.14. The device must be provided with a height meter and batteries.</p> <p>5.2.15. Tenderer must submit a brochure or catalogue showing all required features of the product in the tender dossier.</p> <p>5.2.16. The device must be CE certified and registered in the</p>	<p>5.3. Digital Baby Scale (with Height Meter)</p> <p>5.3.1. The weighing capacity of the device must be minimum 20 kg.</p> <p>5.3.2. The device must have a sensitivity of 5 g for weighing up to 10 kg and 15 g for weighing over 10 kg.</p> <p>5.3.3. The device must have a special mechanism that does not reflect the fluctuations created by movements of moving babies to the actual weight in order to weigh them accurately.</p> <p>5.3.4. It must have non-slip rubber feet.</p> <p>5.3.5. It must have an automatic shut-off feature.</p> <p>5.3.6. The large digital display must be easy to read.</p> <p>5.3.7. The weighing screen must be mounted on the device.</p> <p>5.3.8. It must be battery operated.</p> <p>5.3.9. It must have a one-touch tare feature.</p> <p>5.3.10. The scale pan must not harm the baby's skin and must be easy to clean.</p> <p>5.3.11. The scale pan must have two sides with protective edges so that the baby does not fall.</p> <p>5.3.12. The device's pan and body must have a structure that does not break easily.</p> <p>5.3.13. It must have a warranty of minimum 2 (two) years.</p> <p>5.3.14. The device must be provided with a height meter and batteries.</p> <p>5.3.15. Tenderer must submit a brochure or catalogue showing all required features of the product in the tender dossier.</p> <p>5.3.16. The device must be CE certified and registered in the</p>

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
			Product Tracking System (PTS/ÜTS). 5.2.17. A user manual in Turkish shall be provided with the devices to be delivered.	Product Tracking System (PTS/ÜTS). 5.3.17. A user manual in Turkish shall be provided with the devices to be delivered.
23	TS	Lot 5/5.13.1.3.	Oxygen Mask (Adult-Pediatric)	High Concentration Oxygen Masks with Reservoir (Adult-Pediatric)
24	TS	Lot 5/5.13.1.7.b.	Each emergency kit must contain 2 packages of gloves in total, 1 package powdered and 1 package powder-free.	Each emergency kit must contain 2 packages of powdered or powder-free gloves.
25	TS	Lot 5/5.6.16.	Tenderer must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.	Manufacturer or importer or distributor or tenderer of the offered products must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.
26	TS	Lot 5/5.15.18.	The tenderer must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.	Manufacturer or importer or distributor or tenderer of the offered products must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.
27	TS	Lot 5/5.16.18.	The tenderer must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.	Manufacturer or importer or distributor or tenderer of the offered products must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.
28	TS	Lot 5/5.17.17.	The tenderer must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.	Manufacturer or importer or distributor or tenderer of the offered products must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.
29	TS	Lot 5/5.18.17.	The tenderer must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.	Manufacturer or importer or distributor or tenderer of the offered products must have a TSI Service Place Qualification Certificate and the name and brand of the device for the offer must be included in the TSI Service Qualification Certificate.

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
30	TS	Lot 6/6.11.	The filter settings on the device must meet minimum 3 of the 20 Hz, 25 Hz, 35 Hz, 40 Hz, 45 Hz and 300 Hz options.	The EMG filter settings on the device must meet minimum 3 of the 20 Hz, 25 Hz, 35 Hz, 40 Hz, 45 Hz or 75 Hz or 300 Hz options.
31	TS	Lot 6/6.19.	The ECG printouts to be taken from the device shall include the minimum open filter values, pulse, time, date, patient name, age, height, weight and gender information.	The ECG printouts to be taken from the device shall include the minimum open filter values, pulse, time, date, patient name, age or height or weight and gender information.
32	TS	Lot 6/6.21.	The filter value of the device shall be adjustable to minimum 3 (three) values.	This item has been removed.
33	TS	Lot 6/6.22.	The printer sensitivity of the device shall be adjustable to minimum 3 (three) steps as 5 (five) mm/mV, 10 (ten) mm/mV or 12.5 (twelve and a half) and 20 (twenty) mm/mV.	The printer sensitivity of the device shall be adjustable to minimum 3 (three) steps as 5 (five) mm/mV, 10 (ten) mm/mV, 12.5 (twelve and a half), 20 (twenty) mm/mV or 25 (twenty-five) mm/mV.
34	TS	Lot 6/6.26.5.	Vacuum Pipette Filler set (two sets)	Vacuum Pipette Filler Set (Vacuum Puar set) (two sets)
35	TS	Lot 8/8.1.8.	There must be CE mark and number on the product and its packaging.	There must be CE mark and products size number on the product and its packaging.
36	TS	Lot 8/8.3.5.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
37	TS	Lot 8/8.3.7.	It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
38	TS	Lot 8/8.4.1.	It must be suitable for dental use. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be suitable for dental use. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
39	TS	Lot 8/8.4.9.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
			obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
40	TS	Lot 8/8.5.5.	The handle part must be ergonomic. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	The handle part must be ergonomic. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
41	TS	Lot 8/8.5.8.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
42	TS	Lot 8/8.6.4.	The outer part must not be coated. It must be made of stainless steel. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	The outer part must not be coated. It must be made of stainless steel. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
43	TS	Lot 8/8.6.6.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
44	TS	Lot 8/8.7.2.	The handle part must be ergonomic. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	The handle part must be ergonomic. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
45	TS	Lot 8/8.7.5.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
			marked on the catalogue.	catalogue or by marking the original product code and product image in the catalogue.
46	TS	Lot 8/8.8.2.	It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
47	TS	Lot 8/8.8.6.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
48	TS	Lot 8/8.9.6.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
49	TS	Lot 8/8.10.6.	The outer part must not be coated. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	The outer part must not be coated. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
50	TS	Lot 8/8.10.8.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
51	TS	Lot 8/8.11.6.	The outer part must not be coated. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	The outer part must not be coated. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
52	TS	Lot 8/8.11.8.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications of the material marked on the catalogue.	Tenderers must submit the original product catalogue/brochure etc. of the material proposed (Brochures obtained by photocopying or other duplication methods and the offers based on these shall not be accepted) in the tender dossier, with all technical specifications marked on the catalogue or by marking the original product code and product image in the catalogue.
53	TS	Lot 8/8.15.12.	The product must not be required to be stored in the refrigerator and must be produced with a technology that can be stored at minimum 25 degrees room temperature. This feature must be stated on the product packaging and in the original prospectus.	The product must not be required to be stored in the refrigerator and must be produced with a technology that can be stored at 1-25 degrees room temperature. This feature must be stated on the product packaging and in the original prospectus.
54	TS	Lot 8/8.24.5.	There must be 50 pieces in the package. 25 pieces must be in size 018 and 25 pieces must be in size 025.	There must be 50 pieces in the package. 25 pieces must be in size 018 and 25 pieces must be in size 025 or 023.
55	TS	Lot 8/8.32.10.	Matrix tool must have FDA and CE certificates and these must be submitted in the tender dossier.	Matrix tool must have FDA or CE or ÜTS certificates and these must be submitted in the tenderer's offer.
56	TS	Lot 8/8.42.1.	It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
57	TS	Lot 8/8.43.1.	It must be compatible with the scalpel handle and in boxes of 100. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be compatible with the scalpel handle and in boxes of 100. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
58	TS	Lot 8/8.44.4.	The length of the bone file rasp tips must be long. It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	The length of the bone file rasp tips must be long. It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
59	TS	Lot 8/8.45.1.	It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
60	TS	Lot 8/8.46.3.	It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
61	TS	Lot 8/8.48.11.	It shall be 10 mm x 10 mm x 10 mm in size.	It shall be 10 mm x 10 mm x 10 mm or 14 mm x 7 mm x 7 mm size.
62	TS	Lot 8/8.52.5.	Sheet quantity must be minimum 280Pcs/Roll.	Sheet quantity must be minimum 250 Pcs/Roll.
63	TS	Lot 8/8.57.3.	It must be easily applied to the interface of the teeth without deformation. It must be 9 mm wide.	It must be easily applied to the interface of the teeth without deformation. It must be between 9 mm-11 mm wide.
64	TS	Lot 8/8.60.1.	Cavitron tips must be compatible with the devices used in our institutions,	Cavitron tips must be compatible with Acteon Newtron P5 Blue Led brand Devices.
65	TS	Lot 8/8.63.8.	It must be autoclavable together with the bur stand.	This item has been removed.
66	TS	Lot 8/8.65.1.	It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden. Its polishing must be smooth and even.	It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden. Its polishing must be smooth and even.
67	TS	Lot 8/8.65.4.	Bein must be 2.5 mm and 3.5 mm and 4 mm wide.	Bein must be 2.5 mm (+0,5mm) and 3.5 mm(+0,5mm) and 4 mm(+0,5mm) wide.
68	TS	Lot 8/8.66.11.	It must be 420 (1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.	It must be 420 (1.4021 or 1.4028 or 1.4034) grade stainless steel and must be of a quality that can be heat treated and can harden.
69	TS	Lot 8/8.68.8.	They must be made of 56 g/m2 laminated fabric. The manufacturer must submit a letter of undertaking and approved test documents from accredited organizations to ensure that the product in question has the required features.	It must be made of at least 40 g/m ² laminated fabric. The manufacturer must submit a letter of undertaking and approved test documents from accredited organizations to ensure that the product in question has the required features.
70	TS	Lot 9/9.4.1.	The scalpel must be made of steel.	The scalpel must be made of steel or carbon-steel.
71	TS	Lot 9/9.6.	Surgical Powdered Glove Sterile	This item and all of the sub-items of that product have been removed.
72	TS	Lot 9/9.9.5.	The special grade silicone in the body shall facilitate the movement capacity of the pisto.	The markings on the injector showing the degrees must be readable.
73	TS	Lot 9/9.9.6.	The needle tip must be made of AISI 316 quality stainless steel.	The needle tip must be made of AISI 316 or AISI 304 quality stainless steel.
74	TS	Lot 9/9.9.12.	Injector needles shall comply with TS 4002 EN ISO 7864 or ISO 7864. This document shall be submitted to the committee when the committee deems it necessary.	Injector needles shall comply with TS EN ISO 7864 :2016. This document shall be submitted to the committee when the committee deems it necessary.

#	Doc.	Item/ Lot	FORMER TEXT / DOCUMENT(S)	SHALL READ AS NEW TEXT / DOCUMENT(S)
75	TS	Lot 9/9.18.1.	Dimensions must be 19x18x18 cm (± 2 cm).	Dimensions must be 20x20x20 cm (± 3 cm).
76	TS	Lot 9/9.19.4.	The needle label must include the product name, sterilization method, lot number, expiry date, CE mark and the logo of the manufacturer.	The needle label must include the product name, sterilization method, lot number, expiry date, CE mark and the logo or name of the manufacturer or importer.
77	TS	Lot 9/9.21.12.	There must be a fixed 15-micron liquid filter at the bottom of the chamber.	This item has been removed.
78	TS	Lot 9/9.25.3	The pH of the product must be between 6.9-8.0.	The pH of the product must be between 5.0 .-8.0.
79	TS	Lot 9/9.27.6	It must contain vitamin E or Lanette for more sensitive skin compatibility.	It must contain vitamin E, Lanette or glycerin for more sensitive skin compatibility.
80	TS	Lot 9/9.28.5	Its density must be between 1.01-1.05 g/mL at 20 °C.	Its density must be between 0.98 -1.05 g/mL at 20 °C.
81	TS	Lot 9/9.28.6	Its direct pH must be between 5.5-6.5.	Its direct pH must be between 5.5- 7.0 .
82	TS	Lot 9/9.28.14.	The product must be in 5 Lt (± 100 ml) original packaging.	The product must be in 3500 ml or 4000 ml or 5000 ml (± 100 ml) original packaging.
83	TS	Lot 9/9.28.17	The manufacturer must have a GMP (Good Manufacturing Practices) certificate approved by the TSI (TSI EN ISO 22716) and submit this certificate in the tender dossier.	If the product is manufactured in Turkey, it must have TSE approved ISO 22716 certificate. If the product is produced abroad, it must have an apostilled GMP certificate.
84	TS	Lot 9/9.48.2	The manufacturer must have an "EIA is not required" certificate and must submit it in the tender dossier.	This item has been removed.
85	TS	Lot 9/9.48.3	The manufacturer must have a Good Manufacturing Practices (GMP) Certificate issued by the Turkish Medicines and Medical Devices Agency and must submit it in the tender dossier.	If the product is produced abroad, it must have an apostilled GMP certificate.
86	TS	Lot 9/9.49.3	The manufacturer must have an EIA or "EIA is not required" certificate and must submit it in the tender dossier.	This item has been removed.
87	TS	Lot 9/9.49.7	The perfume must have an allergen certificate obtained from the manufacturer and the certificate must be submitted in the tender dossier.	This item has been removed.

All other terms and conditions of tender dossier remain unchanged. The above alterations and /or corrections are an integral part of the tender dossier.