

29	<b>Elektrolit Analiz Cihazı</b> <b>Electrolytes Analyzer</b> <b>جهاز قياس شوارد</b>
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**- (ÖNEMLİ) Dikkatli Okuyun/ (IMPORTANT) Read Carefully;**

No	Tedarikçinin Sorumlulukları	Obligations of the supplier	مسؤوليات المورد
1	<b>Teklif verilen cihazların tüm özellikleri detaylı olarak sağlanmalıdır. Aksi takdirde, detaylı olmayan gönderilen herhangi bir katalog, özellik defteri vs. ürünün reddedilmesine neden olabilir.</b>	All specifications of the provided items must be provided in details. As a result, any submitted catalogue with no clear specifications might lead for the rejection of the item.	يجب توضيح جميع مواصفات الأجهزة المقدمة بالتفصيل. نتيجة لذلك ، قد يؤدي أي كتالوج مقدم بدون مواصفات واضحة إلى رفض الجهاز
2	<b>Tedarikçi, sabit elektrik akımı gerektiren herhangi bir cihaz için bir UPS sağlamalıdır.</b>	The supplier has to provide a UPS for any device that requires constant electrical current	يجب على المورد توفير UPS لأي جهاز يتطلب تيارًا كهربائيًا ثابتًا
3	<b>Cihaz, sonuç okumaları, seçenekler ve kontrol için İngilizce dilini desteklemelidir.</b>	The Device must support English language for results readings, options and control.	يجب أن يدعم الجهاز اللغة الإنجليزية لقراءات النتائج والخيارات والتحكم.
4	<b>Tedarikçi cihazı teslim etmeli, kurmalı ve çalıştırmalıdır. Ayrıca tedarikçi, UIYV ekibine gerekli eğitimi vermekle yükümlüdür.</b>	The supplier must deliver, install and operate the device. Also, the supplier is obliged to provide the required training to UIYV team	يجب على المورد تسليم الجهاز وتركيبه وتشغيله. أيضًا ، يلتزم المورد بتوفير التدريب المطلوب لفريق UIYV
5	<b>Cihaz, teslim tarihinden itibaren beş iş günü içinde kurulmalı ve çalıştırılmalıdır. Bu nedenle, kurulumda gerçekleştirilen herhangi bir gecikme olursa, teslimatta bir gecikme olarak sayılacaktır.</b>	The device must be installed and operated within five working days from the delivery date. Therefore, any delay in installation will be considered a delay in delivery.	يجب تركيب الجهاز وتشغيله خلال خمسة أيام عمل من تاريخ التسليم. لذلك ، فإن أي تأخير في التركيب سيُعتبر تأخيرًا في التسليم.
6	<b>Cihaz, kullanıcı dışı herhangi bir hasar için en az iki yıl ücretsiz tamir garantisi edilmelidir. Ayrıca, tedarikçi, iki ay içinde iki onarım arızasından sonra cihazı masrafları tedarikçiye ait olmak üzere değiştirmelidir.</b>	The device must be guaranteed for at least two years free of charge for any non-user damage. Also, The supplier must replace the device on his own cost after two repair failures within two months.	يجب ضمان الجهاز لمدة عامين على الأقل مجانًا لأي ضرر غير مستخدم. أيضًا ، يجب على المورد استبدال الجهاز على نفقته الخاصة بعد فشل إصلاحه لمدة مرتين في غضون شهرين.
7	<b>Tedarikçi, UIYV talebi üzerine teslim tarihinden itibaren en az 5 yıl süreyle cihazın gerekli tüm yedek parça ve aksesuarlarını sağlamakla yükümlüdür.</b>	The supplier is responsible to provide all required spare parts and accessories of the device for at least 5 years from the delivery time upon UIYV request.	المورد مسؤول عن توفير جميع قطع الغيار والملحقات المطلوبة للجهاز لمدة 5 سنوات على الأقل من وقت التسليم بناءً على طلب UIYV.
8	<b>Yukarıda belirtilen yükümlülüklerin herhangi bir şekilde ihlali, tedarikçiyi düşük dereceli performansla maruz bırakacak ve buna göre mali cezalar uygulanacaktır.</b>	Any violation of the above-mentioned obligations will expose the supplier to low rated performance and financial penalties will apply accordingly.	أي انتهاك للالتزامات المذكورة أعلاه سيعرض المورد لأداء منخفض التصنيف وسيتم تطبيق غرامات مالية وفقًا لذلك.

No.	Cihaz Özellikleri Device Specifications مواصفات الجهاز	Uyuşursa (v) işaretleyin Check (v) if conforms تحقق ب (v) في حال المطابقة
1	Power supply : 220 V + 10% 50 Hz	
2	Measuring all the bio-liquid electrolytes, using selective electrodes for (Na <sup>+</sup> , K <sup>+</sup> , Ca <sup>+</sup> ). Preferably with full automatic Cl <sup>-</sup> calibration capability.	
3	The accuracy of measurement for all ions should be specified by the bidder.	
4	Accepts different sorts of samples (Vein blood – Arterial blood – Plasma – Urine).	
5	Pulling technique is used for sample introduction. (The required sample volumes shall be specified by the bidder).	
6	Type and average life of electrodes to be specified by the bidder	
7	The bidder should specify the amount of consumed solutions when the unit is on standby, and when self-calibration is performed. The bidder shall also specify the capacities of the used solution containers and the number of tests that can be performed with each of them	
8	periods between every one point and two points self-calibrations, and self-calibration required time shall be specified by the bidder	
9	The maximum tests number per hour and the average test cost should be specified by the bidder.	
10	supplied with a Quality Control program. Preferably equipped with solution level indicators, and related alarms. Also preferably equipped with automatic wash-up/cleaning system.	
11	With standby mode when not in actual use to save consumption.	
12	Equipped automatic results screen-display and printout when test is completed.	
13	Supplied with screen display for results, system faults, work conditions, etc (to be specified by the bidder).	
14	Preferably with memory to store results, system failures, etc), to be specified by the bidder.	
15	Supplied with a built-in printer (to be specified by the bidder).	
16	Supplied with a safe sealed waste drainage container.	
17	Electrodes and solution boxes are considered as an integral part of the unit.	
18	Accessories; <ul style="list-style-type: none"> <li>Suitable UPS. (to be specified by the bidder)</li> <li>Reagents, solutions, and any other required consumables for a number of tests (2000 tests a year) to be performed during the warrantee period</li> </ul>	