

Invitation to Tender (Sealed Envelope)

دعوة للتقدم لمناقصة (ظرف مختوم)

<p>Date: 2024-02-11</p> <p>Tender ref: KSR-038-IRVD-01</p> <p>Subject: Supply of Artificial limbs Sets</p> <p>Delivery Locations: The Artificial Limbs and Rehabilitation Centre in Marib</p> <p>Type of Contract: Long Term Agreement</p> <p>Quantity: Quantity mentioned in the financial part is estimated, and might decrease or increase</p>	<p>التاريخ: 2024-02-11</p> <p>رقم المناقصة: KSR-038-IRVD-01</p> <p>الموضوع: توريد أطراف صناعية</p> <p>أماكن التسليم: مركز الأطراف الصناعية وإعادة التأهيل في مأرب.</p> <p>نوع العقد: عقد طويل الأمد.</p> <p>الكمية: الكميات المذكورة في القسم المالي هي تقديرية وقد تزيد أو تنقص أثناء مدة العقد.</p>
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شروط وأحكام عامة

General terms and conditions

<p>1. Participation in this tender is available for all eligible companies or those officially registered at IRVD.</p>	<p>1. التقدم لهذه المناقصة متاح لكافة الشركات المؤهلين عموماً أو المسجلين أصولاً لدى الجمعية الدولية</p>
<p>2. Eligibility criteria are:</p> <ul style="list-style-type: none"> ▪ Power of attorney for the signature of tender documents. ▪ ID of the legal owner of the company + ID of the representative. ▪ Copy of registration certificate ▪ A valid Tax registration card ▪ A valid commercial register (For the Local tenderers ▪ Provide a previous customer experience certificate / reference that can be consulted. 	<p>2. شروط الأهلية هي إمتلاك مقدم عرض السعر:-</p> <ul style="list-style-type: none"> ▪ توكيل رسمي لتوقيع مستندات المناقصة والمستندات اللاحقة. ▪ بطاقة شخصية لصاحب الشركة القانوني، وبطاقة المفوض له ▪ نسخة من شهادة التسجيل ▪ بطاقة تسجيل ضريبي صالحة ▪ سجل تجاري (للمناقصين المحليين) ▪ شهادة /توصية/ مرجع خبرة عميل سابق يمكن الرجوع إليه.
<p>Offer will be rejected in case any docs is unavailable.</p>	<p>في حال عدم توفر أي من المستندات، سيتم رفض العرض.</p>
<p>3. Submission an offer doesn't mean awarding the contract</p>	<p>3. التقديم لهذه المناقصة لا يعني الحصول على العقد.</p>
<p>4. The winning supplier shall obtain the necessary permits and non-objection certificates to be issued in accordance with the systems, regulations, and laws in force at the government departments, authorities, and institutions in the Republic of Yemen.</p>	<p>4. على الشركة/المزود الراج الحصول على التصاريح و عدم الممانعات اللازمة طبقاً للنظم و اللوائح و القوانين المعمول بها لدى الدوائر و الهيئات و المؤسسات الحكومية في الجمهورية اليمنية.</p>
<p>5. The winning supplier is committed to complying with the import and customs regulations and provisions in the Republic of Yemen regarding the supply and shipment of any products to and from the Republic of Yemen.</p>	<p>5. تلتزم الشركة/ المزود الراج في تطبيق أنظمة وأحكام الاستيراد والجمارك في الجمهورية اليمنية وذلك فيما يخص توريد وشحن أي منتجات من وإلى الجمهورية اليمنية.</p>

6. Bidder must adhere to the technical condition book, as it is the main tool that will be used to accept/reject the reception of items	6. يجب الالتزام بالموصفات والمعلومات المذكورة في قسم المواصفات الفنية وهو الجزء الرئيسي المستخدم في استلام المواد والموافقة عليها.
7. Quantities mentioned in the RFP might be decreased or increased.	7. الكميات المذكورة في المناقصة ربما تزيد أو تنقص أثناء التنفيذ.
8. Sets will be delivered by batches based on POs when needed.	8. لن يتم استلام كامل الأطقم مرة واحدة، وسيتم إصدار أوامر شراء تباعاً وفقاً للحاجة.
9. IRVD relief has the right to request any item from the offer separately with same price of the offer.	9. يحق للجمعية طلب أي مادة من مواد العقد بشكل منفصل وب نفس السعر المذكور في العرض خلال فترة العقد.
10. The bidder shall quote all prices in US dollar.	10. يجب أن تكون الأسعار بالدولار الأمريكي
11. IRVD will pay all dues in USD OR SAR. The exchange rate is according to the global rate.	11. ستقوم الجمعية الدولية بتسديد كافة المستحقات بالدولار الأمريكي أو بالريال السعودي وذلك وفق سعر التصريف العالمي.
12. IRVD does not compensate the bidder for any differences in exchange rates	12. لن تقوم الجمعية الدولية بتعويض مقدم العطاء عن أي اختلافات في أسعار الصرف.
13. The winning Contractor must coordinate with the logistical department of the delivery time, where IRVD (through a committee formed by the program and logistical team) will inspect the contracted materials in the delivery point to ensure that it is quantitatively and technically identical with the contract concluded between IRVD and the provider, and any material that does not conform to the contracted technical specifications will be rejected .	13. يجب على المورد الفائز التنسيق مع القسم اللوجستي عن وقت التسليم، حيث تقوم IRVD (من خلال لجنة مشكلة من قبل البرنامج والفريق اللوجستي) بفحص المواد المتعاقد عليها في نقاط التسليم. للتأكد من أنها متطابقة من الناحية الكمية والفنية مع العقد المبرم بين IRVD والمزود، وسيتم رفض أي مواد لا تتوافق مع المواصفات الفنية المتعاقد عليها.
14. The Contractor will be responsible for compensating for any change in the specifications (quality, shape ... etc) of the materials provided during delivery	14. يكون المورد مسؤولاً عن تعويض أي تغيير في المواصفات (الجودة، الشكل ... إلخ) للمواد المقدمة أثناء التسليم أو التنفيذ.
15. The vendor/Contractor must commit to his price in case he was awarded the contract.	15. يجب على مقدم العطاء الالتزام بالسعر المقدم في حال تم منحه العقد
16. IRVD receive the right to verify information or request missing documentation as required	16. تحتفظ الجمعية بالحق في التحقق من المعلومات المقدمة أو طلب مستندات مفقودة حسب الحاجة
17. The Humanitarian Relief Association has the right to accept or reject all terms included in the Bid, or part of it, due to the information included therein.	17. الجمعية الدولية لها الحق بقبول أو رفض جميع البنود الواردة في العرض أو جزء منه بناءً على المعلومات الواردة فيه.
18. Bidders who do not receive written notice by hand or by e-mail within a maximum period of three months from the deadline for submitting the bid have not been selected	18. مقدمي العطاءات الذين لا يتلقون إشعار خطي باليد أو عن طريق البريد الإلكتروني خلال مدة أقصاها ثلاثة أشهر من الموعد النهائي للتقديم على العطاء، يعني أنه لم يتم اختيارهم.
19. Contract might be splatted between two or more contractors to provide the needed items.	19. قد يتم تجزئة العقد والتعاقد مع أكثر من مورد لتقديم المواد المطلوبة

Submission Method, place, and deadline

آلية التقديم والاستفسار، المكان والموعد النهائي

- **For the Local tenderers: tenders can be sent to the below addresses through a registered courier company with an acknowledgement of receipt (express mail) or in case hand-delivered; a receipt signed by IRVD representative.**
- **Marib office:** Marib city - the complex - Saba Street - behind Al-Nukhba Hospital - Al-Bayhani Building, second floor - flat-6.
- **Aden Office:** Alshikh othman, Alrimi, the entrance of Aden International center for Arbitration and dispute resolution, Building number 5.
- **For international tenderers: tenders can be received through electronic mail (e-mail): Procurement.ye@irvd.ngo CC Procurement@irvd.ngo with the code of the tender in the title of the email (KSR-038-IRVD-01)**

- بالنسبة لمقدمي العطاءات المحليين: يمكن إرسال العطاءات إلى العنوان المذكور أدناه من خلال شركة بريد سريع مسجلة مع إيصال الاستلام أو في حالة التسليم باليد؛ إيصال موقع من ممثل IRVD.
- **مكتب مأرب:** مدينة مأرب، المجمع، شارع سبأ خلف مشفى النخبة - عمارة البيحاني، الطابق الثاني، الشقة 6.
- **مكتب عدن:** مكتب الجمعية في اليمن - عدن، الشيخ عثمان، الريمي، فكة مركز عدن الدولي الحديث للتحكيم، البناء رقم 5
- مقدمي العطاءات الدوليين يمكنهم إرسال العطاء عبر البريد الإلكتروني التالي: Procurement.ye@irvd.ngo CC Procurement@irvd.ngo مع كتابة كود المناقصة في عنوان الإيميل (KSR-038-IRVD-01)

<p>Last date for bids submission is fixed on Sunday 25-02-2024 at 15:00 Yemen local time.</p>	<p>آخر موعد لاستلام العروض هو يوم الأحد، 25-02-2024 الساعة 15:00 بالتوقيت المحلي لمدينة عدن.</p>
<p>Proposals to be submitted in two separate envelopes, the first envelope should contain the technical offer, legal and the eligibility documents. Eligibility docs are (Power of attorney, Business registration, tax card, commercial register, contract in the same domain/ recommendation letter) the second envelope should contain the financial offer and the two envelopes should be packed in one envelope. Each envelope must be stamped and signed separately.</p>	<p>يتم تقديم العروض في مغلفين منفصلين بحيث يحتوي المغلف الأول على العرض الفني (من الصفحة 1 حتى الصفحة 39) + الأوراق الثبوتية والأهلية لمقدم العرض (توكيل، بطاقة شخصية/جواز سفر، شهادة تسجيل، البطاقة الضريبية، سجل تجاري، عقد سابق في نفس المجال/توصية) ويحتوي المغلف الثاني على العرض المالي (من الصفحة 40 حتى 55) ويتم وضع المغلفين في مغلف ثالث وإغلاقه بإحكام قبل تسليمه، مع التأكيد على ضرورة الختم والتوقيع وتسمية كل مغلف من المغلفات الثلاث.</p>
<p>All pages should be signed and stamped. Offer might be rejected otherwise.</p>	<p>يجب توقيع وختم كل صفحة من صفحات عرض السعر (الفني والمالي)، قد يتم رفض العرض في حال عدم توقيع وختم أي صفحة.</p>
<p>Technical Proposals must not make reference to pricing, The financial and technical offer shall be submitted in two separate envelopes, Otherwise offer will be rejecte.</p>	<p>يجب ألا تتضمن العروض الفنية أي إشارة إلى الأسعار ويقدم العرض المالي والعرض الفني بمغلفين منفصلين وفي حال مخالفة ما ذكر اعلاه سيتم رفض العرض.</p>
<p>If the offer contains false information, or if it is crossed out, scratched, or altered, the offer will be rejected</p>	<p>إذا كان العرض يحتوي على معلومات خاطئة، أو بحال الشطب، أو الحك، أو التحوير سيتم رفض العرض</p>
<p>The bidder must provide clear copies of all documents submitted in terms of form (photocopying method - clear, readable, and understandable copy) and content, and the document that does not meet the above conditions will be rejected.</p>	<p>يجب أن يقدم العارض نسخ واضحة من كافة المستندات المقدمة من قبله من حيث الشكل (طريقة التصوير - نسخة واضحة وقابلة للقراءة والفهم) والمضمون وسيتم إهمال المستند الذي لا يحقق الشروط أعلاه.</p>
<p>In case that the Contractor withdraws after submitting his offer, his name will be included on the list of banned Contractors (Blacklist) with the Humanitarian Relief Association, and he is prohibited from submitting for a full year to any tender with IRVD</p>	<p>في حال انسحاب المورد بعد تقديم عرضه فسيتم إدراج اسمه على القائمة الموردين المحظورين لدى الجمعية الدولية. ويمنع من التقدم لمدة سنة كاملة لأي مناقصة تابعة للجمعية الدولية</p>
<p>Previous experiences and all implemented projects in the same field of the required service shall be included</p>	<p>يجب إدراج الخبرات السابقة وجميع المشاريع السابقة المنفذة في المجال نفسه للخدمة المطلوبة.</p>
<p>For any inquiry, please contact us by email at: Procurement.ye@irvd.ngo CC.Procurement@irvd.ngo OR call us at +967778676440 Questions must be sent no later than the 24/02/2024, 12:00 pm</p>	<p>لأي إستفسار يرجى التواصل من خلال الإيميل التالي: Procurement.ye@irvd.ngo CC.Procurement@irvd.ngo او الإتصال على الرقم التالي: 00967778676440 يجب إرسال الأسئلة في موعد أقصاه 24-02-2024 الساعة 12 ظهراً.</p>
<p>آلية الدفع Payment method</p>	
<p>1. There will not be any advance payment</p>	<p>1. لن تُقدّم أي دفعات مسبقة.</p>
<p>2. Payment shall be made by bank after the work is completed, and that according to the received and accepted quantities based on the GRN and invoice within a period of not later than 20 days.</p>	<p>2. سيتم الدفع عبر البنك بعد الإنتهاء من التسليم ووفقاً للكميات التي يتم تسليمها والموافق عليها، وذلك بناء على وثيقة استلام المواد الموقعة من قبل لجنة الإستلام، والفاتورة وخلال مدة لا تتجاوز 20 يوم.</p>

Code of conduct and child protection policies

قواعد السلوك الخاصة بالمورد وحماية الطفل

<p>IRVD shall affirm that it is a non-governmental organization, and its function is restricted to the humanitarian relief operations and development programs in Yemen. In addition, IRVD shall affirm that it is not engaged in political activities or implement religious programs in any country.</p>	<p>تؤكد الجمعية الدولية أنها منظمة غير حكومية وعملها فقط بالعمل الإغاثي الإنساني وبرامج التنمية في اليمن. وهي أيضا غير منخرطة في أي نشاط سياسي ولا تقوم بتنفيذ برامج قائمة على العمل الديني في أي دولة.</p>
<p>The Contractor/Contractor shall acknowledge and accept that IRVD is committed to protect children and families around the world. Moreover, the Contractor/Contractor shall admit that humanitarian agencies and their contractors, vendors and partners are charged with protecting the beneficiaries and that all beneficiaries are treated equitably with dignity and respect and that the minimum standards of proper behaviour are monitored. Based on that, when carrying out any activities under this agreement, the Contractor/Contractor shall implement the procedures adopted for the protection of women and children or otherwise against sexual, physical or psychological abuse.</p>	<p>يقر المزود/المقاول بأن الجمعية الدولية ملتزمة برعاية وحماية الأطفال والعوائل حول العالم. ويقر بأن الوكالات الإنسانية والمتعاقدين معهم، والمزودين المتعاملين معهم وشركائهم هم موكلون بمهمة الاهتمام بالمستفيدين وعلى عاتقهم مسؤولية ضمان أن كل المستفيدين يعاملون على نحو متساو يوفر لهم الكرامة والاحترام، وبأن المعايير الدنيا للسلوكيات الصحيحة يتم مراقبتها. بناء على ذلك، عند القيام بأية نشاطات وفقا لهذه الاتفاقية، على المزود/المقاول أن يتماشى مع الإجراءات التي حددت لحماية المرأة والأطفال أو غيرهم من الاستغلال الجنسي أو الجسدي أو الإيذاء النفسي.</p>
<p>The Contractor pledges to respect humanity, neutrality, impartiality, and independence and human rights of all beneficiaries, especially women and children to not exposing them with violence during implementation.</p>	<p>يتعهد المورد باحترام المبادئ الإنسانية والحياد والنزاهة والاستقلال وحقوق الإنسان لجميع المستفيدين، وخاصة النساء والأطفال وذلك بعدم تعريضهم للعنف أثناء تنفيذ العمل.</p>
<p>IRVD has zero tolerance for fraud and corruption, meaning that IRVD staff members, Contractors, implementing partners and responsible parties must not engage in fraud or corruption. on the other hand, all incidents of fraud and corruption must to be reported, assessed and, as appropriate, investigated in accordance with IRVD's investigation procedures, IRVD will pursue rigorously all the possible disciplinary actions against perpetrators of fraud, including recovery of financial loss.</p>	<p>لا تتسامح الجمعية الدولية إطلاقاً مع الاحتيال والفساد، مما يعني أنه لا يجوز لموظفي الجمعية الدولية والموردين والشركاء المنفذين والجهات المسؤولة الانخراط في عمليات الاحتيال أو الفساد من ناحية أخرى، يجب الإبلاغ عن جميع حوادث الاحتيال والفساد وتقييمها والتحقيق فيها وفقاً لإجراءات الجمعية الدولية، وسوف تتابع الجمعية الدولية بصرامة جميع الإجراءات التأديبية الممكنة ضد مرتكبي عمليات الاحتيال، بما في ذلك استرداد الخسارة المالية.</p>
<p>The Contractor certifies that it does not knowingly provide any material support, taxation, fees or resources to, or otherwise engage in transactions with, any individuals or entities known to engage in or support terrorism, including those individuals and entities named on the U.N. and various governments lists of terrorists and terrorist supporters.</p>	<p>يشهد المورد أنه لا يقدم عن قصد أي دعم مادي، أو ضرائب، أو رسوم، أو موارد، أو يشارك في معاملات مع أي أفراد أو كيانات معروف عنها الانخراط في الإرهاب أو دعمه، بما في ذلك الأفراد والكيانات المذكورة في الأمم المتحدة وقوائم حكومية مختلفة للإرهابيين وداعميهم.</p>
<p>The Contractor/Contractor shall establish and maintain appropriate grounds, procedures and discipline for work, or any other rules serving to prevent any unacceptable behaviour or acts and even non-provision of ways or procedures that would create a conflict of interests with the IRVD. This obligation shall apply to the activities of the Contractor/Contractor 's employees and clients in respect of their relations merging from this agreement with the IRVD's and the third party's employees. Presumably, the Contractor/Contractor 's efforts shall be focused on taking all rational steps to prevent his employees and clients from exchanging and receiving presents, , provision of money or loans, or otherwise for the purpose of affecting the individuals,</p>	<p>على المورد/المقاول أن يقيم ويصون أسس وإجراءات وضوابط ملائمة للعمل أو أية قواعد أخرى من شأنها منع أي سلوكيات أو تصرفات غير مقبولة من شأنها خلق تضارب للمصالح مع الجمعية الدولية. وإن هذا الإلزام يجب أن يسري على نشاطات موظفي وعملاء المزود/المقاول فيما يخص علاقاتهم مع موظفي الجمعية الدولية والأطراف الثالثة المنبثقة عن هذه الاتفاقية. ومن المفروض أن تتركز جهود المزود/المقاول على اتخاذ كافة الخطوات العقلانية لمنع موظفيه أو عملائه من تبادل واستلام وتقديم الهدايا أو تقديم المال والقروض أو</p>

companies or corporations which would harm the IRVD's interests.	أية أمور أخرى لغرض التأثير على الأفراد أو الشركات أو الهيئات والذي من شأنه الإضرار بمصالح الجمعية الدولية .
The Contractor/Contractor shall adhere to ensure that all procedures have been taken to the prevention and reaction to abuse, neglect, insult and all other forms of violence which affect children during the period of the project.	يلتزم المزود/المقاول بضمان أن كل الإجراءات قد اتخذت لمنع الاستغلال والإهمال والإهانة وكافة الأشكال الأخرى من العنف الذي يؤثر على الأطفال خلال فترة المشروع.

Evaluation criteria
معايير التقييم

1- التقييم الإداري و تقييم الأهلية Administrative and eligibility evaluation

أولاً: سيتم فتح العروض الفنية، والتأكد من أن العروض مغلقة، مكتملة، موقعة ومختومة.
في حال عدم إغلاق أي مغلف، فسيتم رفض العرض
في حال وجود نقص في أوراق IRVD او في حال عدم ختم وتوقيع الاوراق فقد يتم رفض العرض.

First, the technical bids will be opened, and ensured to be sealed, complete, signed, and stamped.
If any envelope is not sealed, the submission will be rejected.
If there is a shortage in the IRVD documents or if the documents are not stamped and signed, the submission may be rejected.

ثانياً: سيتم التأكد من أن مستندات ووثائق الأهلية موجودة **وفي حال عدم وجود أي مستند سيتم رفض العرض** – مستندات الأهلية هي التالية:

Secondly, we will ensure that the required eligibility documents are available, and if any document is missing, the offer will be rejected. **The eligibility documents are as follows:**

بطاقة شخصية لصاحب الشركة القانوني، و بطاقة المفوض له
ID of the legal owner of the company + ID of the representative.

توكيل رسمي لتوقيع مستندات المناقصة والمستندات اللاحقة.
Power of attorney for the signature of tender documents.

نسخة من شهادة التسجيل (الترخيص)
Copy of registration certificate

بطاقة تسجيل ضريبي صالحة
A valid Tax registration card

سجل تجاري (للمناقصين المحليين)
A valid commercial register (For the Local tenderers)

شهادة /توصية/ مرجع خبرة عميل سابق يمكن الرجوع إليه.
A previous customer experience certificate / reference that can be consulted.

2- التقييم المالي Financial evaluation

- سيتم فتح العروض المالية وذلك للعروض المؤهلة فقط، والتأكد من سلامة العروض ومن عدم وجود اخطاء او تحوير.
- في حال وجود شطب، حك او تحوير في العرض المالي فسيتم رفض العرض

- The financial bids will be opened for qualified bids only, ensuring the integrity and absence of errors or deviations.
- In case of deletion, scratch, or deviation in the financial bid, the bid will be rejected.

3- إختيار الرابع Selection

- سيتم إختيار العرض المؤهل فنيا وماليا و ذو السعر الأرخص.

****بعد توقيع العقد، يجب على المورد الرابع الإلتزام بالتوريد وفق أوامر شراء تصدر تباعا ووفق المدة المحددة في أمر الشراء.**

- The technically and financially qualified offer with the lowest price will be selected.
- Upon signing the contract, the winning supplier must commit to supplying according to sequentially issued purchase orders and within the specified timeframe in the purchase order.

TECHNICAL OFFER

‘Envelope 1 out of 2’

العرض الفني

"مغلف 1 من أصل 2"

Technical specifications – Artificial Limbs Set
المواصفات الفنية - أطعم أطراف صناعية

يرجى الإجابة على الأسئلة التالية:

<p>هل تم ارفاق بطاقة شخصية/جواز سفر لصاحب الشركة والموكل له (سيتم رفض العرض في حال عدم توفر بطاقة/جواز سفر)</p> <p>Has a personal ID/passport been provided for the owner of the company and the authorized representative? (The offer will be rejected if a ID/passport is not provided)</p>	<input type="checkbox"/> Yes/نعم	<input type="checkbox"/> NO/لا
<p>هل تم ارفاق توكيل رسمي لتوقيع مستندات المناقصة والمستندات اللاحقة. (سيتم رفض العرض في حال عدم التوكيل المطلوب)</p> <p>Has an official authorization been attached for signing the tender documents and subsequent paperwork? (The offer will be rejected if the required authorization is not provided)</p>	<input type="checkbox"/> Yes/نعم	<input type="checkbox"/> NO/لا
<p>هل تم ارفاق شهادة التسجيل – الترخيص (سيتم رفض العرض في حال عدم توفر شهادة تسجيل)</p> <p>Has the registration certificate been attached - the license (The offer will be rejected if the registration certificate is not available)</p>	<input type="checkbox"/> Yes/نعم	<input type="checkbox"/> NO/لا
<p>هل تم ارفاق السجل التجاري (سيتم رفض العرض في حال عدم توفر سجل تجاري للمزودين المحليين)</p> <p>Has the commercial register been attached? (The offer will be rejected if there is no commercial register for local suppliers)</p>	<input type="checkbox"/> Yes/نعم	<input type="checkbox"/> NO/لا
<p>هل تم ارفاق بطاقة ضريبية (سيتم رفض العرض في حال عدم توفر بطاقة ضريبية)</p> <p>Has a tax card been attached? (The offer will be rejected if a tax card is not available)</p>	<input type="checkbox"/> Yes/نعم	<input type="checkbox"/> NO/لا
<p>هل تم ارفاق عقد سابق في نفس المجال / كتاب توصية (سيتم رفض العرض في حال عدم وجود عرض سابق في نفس المجال او كتاب توصية)</p> <p>Has a previous contract in the same field/recommendation letter been attached? (The offer will be rejected if there is no previous offer in the same field or a recommendation letter)</p>	<input type="checkbox"/> Yes/نعم	<input type="checkbox"/> NO/لا

#	Type	items	Technical Specification
1	Ankle Disarticulation (partial Feet)	Chopart carbon foot	The Chopart footplate features an extremely low clearance and is suitable for partial foot amputations as well as amputations according to Chopart, Pirogoff or Syme. The footplate is connected to the socket using the Bonding kit (see accessories). All sizes of the footplate are available in 3 different heel heights:
2		Chopart footplate	0 mm, 9 mm, 19 mm. Heel height 0 mm Size 22 cm to 31 cm Structural height 17 mm to 24 mm Weight (without footshell) ~115 g to ~185 g Max. body weight 136 kg
3		chopart socket	Material Stainless Steel Maximum Body Weight 275 lbs (125 kg) Product Weight 95 g Build Height 8 mm
4		Chopart Cover	Side Left (L), Right (R) Color beige (4), light brown (15) Heel height Normal (N) 10 +/- 5 mm Heel height Slim (S) 15 +/- 5 mm Size 21 cm 22 cm 23 cm 24 cm 25 cm 26 cm 27 cm 28 cm 29 cm 30 cm Weight ~135 g ~145 g ~155 g ~180 g/~190 g ~190 g/~200 g ~200 g/~220 g ~215 g/~225 g ~245 g ~270 g ~300 g

5	Symes Prosthesis	Symes) carbon foot symes plus tech with cover(<p>Features: Unbolted carbon plate extending from heel to end provides maximum comfort at every stage of the stance phase Excellent energy return Ideal for below-knee amputations with very long stumps Reduces the pressure inside of the socket Natural gait Maximum Body Weight : 275 lbs (125 kg) Footshell Color : Beige (4) Product Weight (w/o footshell) : 655 g - 750 g ~ Min. Clearance Height (w/ spacer plate) : 52 mm (2") ~ Min. Clearance Height (w/o spacer plate) : 43 mm (1 3/4")</p>
6		Symes foot adapter	<p>Syme foot adapter made of stainless steel designed to use in syme prostheses. Size Range : 22-30cm . Weight : 100gr Material : S. Steel .</p>
7	Pirgoff Prosthesis	Pirgoff foot	<p>with toes cosmetic cover of polyurethane connection module of poplar wood Heel Height 3/8" (10 mm)</p>

8	Below knee Mechanical /Daynamic Foot	Daynamic Foot	<p>natural shape with smooth surface, shaped toes and sandal toe strike and a smoother rollover technology offers improved dynamic characteristics of the forefoot COLOR : Beige Maximum Body Weight: 330 lbs (150 kg) Product weight (w/o footshell): 385 g - 780 g ~ Min. Clearance Height (w/o adapter) : 90 mm (3 1/2") Heel Height: 10 +/- 5 mm</p>
9		Daynamic Foot Adaptor	<p>Material : Steel Screw connection: 2D6=M10 Weight: 125 g</p>
10		Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation. Material : Stainless Steel Maximum Body Weight : 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
11		Foot Connection Plate for foam cover	<p>The sach foot connection plate is designed to be used with sach foot and sach foot adapters. Glue must be used on the foam cover to ensure adhesion to the adapter. Size Range : 22-30-cm . Weight : 16gr. Material : Plastic</p>

12		Tube Adaptor 250	<p>Diameter: 30mm Material: S. Steel Length : 250mm Weight: 178g Max. body weight: 100 kg</p>
13		Socket Adaptor	<p>Material Stainless Steel Maximum Body Weight 330 lbs (150 kg) Product Weight 165 g Build Height 20 mm</p>
14		Cosmetic foam cover Below knee	<p>The 6R8 covers for modular transtibial prostheses have 30 mm drill hole diameters and are not pre-shaped. They can be applied to either the left or right side. for tube diameter : 30 cm Material : PE foam Length approx : 48 cm Colour: beige</p>
15	Below Knee Mechanical /Single Axis	Single Axis Foot	<p>(10 mm heel height) have a natural shape, smooth surface and shaped toes). COLOR : Beige ; Heel Height - 10 +/- 5 mm . Product Weight (without Adapter), approx , 335g- 365g . Minimum Clearance Height (approx.) = 64mm</p>
16		Foot Connection Plate for foam cover	<p>Single Axis Foot Connection Plate to be used together with single axis foot and single axis foot adapter . Size Range : 22-30-cm . Weight : 12gr. Material : Plastic</p>
17		Single Axis Foot Adaptor	<p>Material Steel , Size 22 - 25mm or 26-30mm , Weight 325 g Maximum Body Weight , 220 lbs (100 kg)</p>

18		Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation.</p> <p>Material : Stainless Steel Maximum Body Weight : 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
19		Tube Adaptor 250	<p>Diameter: 30mm Material: S. Steel Length : 250mm Weight: 178g Max. body weight: 100 kg</p>
20		Socket Adaptor	<p>Material Stainless Steel Maximum Body Weight 330 lbs (150 kg) Product Weight 165 g Build Height 20 mm</p>
21		Cosmetic foam cover Below knee	<p>The 6R8 covers for modular transtibial prostheses have 30 mm drill hole diameters and are not pre-shaped. They can be applied to either the left or right side.</p> <p>for tube diameter : 30 cm Material : PE foam Length approx : 48 cm Colour: beige</p>
22	Below Knee Mechanical Silicon Pin / Single Axis	Single Axis Foot	<p>(10 mm heel height) have a natural shape, smooth surface and shaped toes). COLOR : Beige ; Heel Height - 10 +/- 5 mm . Product Weight (without Adapter), approx , 335g- 365g . Minimum Clearance Height (approx.) = 64mm</p>

23	Foot Connection Plate for foam cover	<p>Single Axis Foot Connection Plate to be used together with single axis foot and single axis foot adapter . Size Range : 22-30-cm . Weight : 12gr. Material : Plastic</p>
24	Single Axis Foot Adaptor	<p>Material Steel , Size 22 - 25mm or 26-30mm , Weight 325 g Maximum Body Weight , 220 lbs (100 kg)</p>
25	Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation. Material : Stainless Steel Maximum Body Weight : 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
26	Tube Adaptor 250	<p>Diameter: 30mm Material: S. Steel Length : 250mm Weight: 178g Max. body weight: 100 kg</p>
27	Mechanical Shuttle lock for BK	<ul style="list-style-type: none"> • coated aluminium housing • Easy to unlock ratchet unit, even under tensile load • Continuously variable locking mechanism for secure support • Adjustable: engages silently or audibly <p>Distal connection Pyramid Adapter System height 25 mm Max. body weight 125 kg</p>

28		Silicon Liner with distal connection pin	liners convince with their comfortably soft silicone material. The liners enhance the user's well-being considerably thanks to the Skinguard antibacterial additive. The natural skin flora is not influenced by the antibacterial additive. The special textile cover facilitates donning and doffing of the liner. Connection with distal connection, with SkinGuard Technology. Wall thicknesses from approx. 5 mm distally, tapering to 3 mm proximally
29		Cosmetic foam cover Below knee	The 6R8 covers for modular transtibial prostheses have 30 mm drill hole diameters and are not pre-shaped. They can be applied to either the left or right side. for tube diameter : 30 cm Material : PE foam Length approx : 48 cm Colour: beige
30	Below Knee Mechanical Silicon Pin/ Daynamic	Daynamic Foot	natural shape with smooth surface, shaped toes and sandal toe strike and a smoother rollover technology offers improved dynamic characteristics of the forefoot COLOR : Beige Maximum Body Weight: 330 lbs (150 kg) Product weight (w/o footshell): 385 g - 780 g ~ Min. Clearance Height (w/o adapter) : 90 mm (3 1/2") Heel Height: 10 +/- 5 mm
31		Foot Connection Plate for foam cover	The sach foot connection plate is designed to be used with sach foot and sach foot adapters. Glue must be used on the foam cover to ensure adhesion to the adapter. Size Range : 22-30-cm . Weight : 16gr. Material : Plastic

32		Daynamic Foot Adaptor	<p>Material : Steel Screw connection: 2D6=M10 Weight: 125 g</p>
33		Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation.</p> <p>Material : Stainless Steel Maximum Body Weight : 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
34		Tube Adaptor 250	<p>Diameter: 30mm Material: S. Steel Length : 250mm Weight: 178g Max. body weight: 100 kg</p>
35		Mechanical Shuttle lock for BK	<ul style="list-style-type: none"> • coated aluminium housing • Easy to unlock ratchet unit, even under tensile load • Continuously variable locking mechanism for secure support • Adjustable: engages silently or audibly <p>Distal connection Pyramid Adapter System height 25 mm Max. body weight 125 kg</p>

36		Silicon Liner with distal connection pin	liners convince with their comfortably soft silicone material. The liners enhance the user's well-being considerably thanks to the Skinguard antibacterial additive <ul style="list-style-type: none"> • The natural skin flora is not influenced by the antibacterial additive • The special textile cover facilitates donning and doffing of the liner • Connection with distal connection, with SkinGuard Technology • Wall thicknesses from approx. 5 mm distally, tapering to 3 mm proximally
37		Cosmetic foam cover Below knee	The 6R8 covers for modular transtibial prostheses have 30 mm drill hole diameters and are not pre-shaped. They can be applied to either the left or right side. for tube diameter : 30 cm Material : PE foam Length approx : 48 cm Colour: beige
38	Above Knee Mechanical/ Single Axis	Single Axis Foot	(10 mm heel height) have a natural shape, smooth surface and shaped toes). COLOR : Beige ; Heel Height - 10 +/- 5 mm . Product Weight (without Adapter), approx , 335g- 365g . Minimum Clearance Height (approx.) = 64mm
39		Foot Connection Plate for foam cover	Single Axis Foot Connection Plate to be used together with single axis foot and single axis foot adapter . Size Range : 22-30-cm . Weight : 12gr. Material : Plastic
40		Single Axis Foot Adaptor	Material Steel , Size 22 - 25mm or 26-30mm , Weight 325 g Maximum Body Weight , 220 lbs (100 kg)

41		Tube Clamp Adaptor	The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation. Material : Stainless SteelMaximum Body Weight : 300 lbs (136 kg)Diameter: 30mmProduct Weight: 125g Build Height: 49mm
42		Tube Adaptor 30mm	Diameter: 30 mm Material: Stainless steel Min. system height : 97 mm Max. system height: 415 mm Weight: 315 g Max. body weight: 100 kg
43		Polycentric Knee Joint	Material Stainless steel , Distal connection Pyramid Adapter Proximal connection Pyramid Adapter , Knee flexion angle 110° System height 41 mm , Max. body weight 100 kg proximal system height to alignment reference point - 3 mm distal system height to alignment reference point 44 mm , Weight 820 g
44		Polycentric Knee Joint with lock	

45		Modular Single Axis Knee Joint	<p>Maximum Body Weight 220 lbs (100 kg) Material Stainless Steel Proximal Connection Pyramid Adapter Distal Connection Pyramid Adapter Maximum Knee Flexion Angle 150 degrees Knee Center to Proximal Connection 40 mm Product Weight 490 g Build Height 45 mm Distal Build Height 19 mm Proximal Build Height 26 mm</p>
46		MODULAR 5 BAR HYDRAULIC KNEE JOINT	<p>POLYCENTRIC HYDRAULIC KNEE w/ STANCE FLEXION AND EXTENSION ASSIST The Actua Knee Hydraulic is a polycentric hydraulic knee joint with stance flexion feature and interchangeable spring extension assist. The stance flexion can be tuned infinitely, which ensures optimal comfort during loading response. Height: 181 mm (7.125 inches) Weight: 1035 g (2.25 lbs.) Max. Flexion: 147 ° Stance Flexion: 12 ° Weight Limit: 136 Kg (300 lbs.)</p>
47		Socket Adaptor	<p>Material Stainless Steel Maximum Body Weight 330 lbs (150 kg) Product Weight 165 g Build Height 20 mm</p>

48		Valve	<p>Expulsive valve with button One way air discharge Valve is an auto-expulsion and push button suction release in the same compact The valve recommend for both transtibial and transfemoral users. Weight:9g</p>
49		Cosmetic Cover for AK	<p>Material PUR flexible foam Calf circumference 36 cm, 40 cm, 44 cm / Knee flexion 30° Side links (L), rechts (R) , Length approx. 94 cm Colour beige</p>
50	Above Knee Mechanical /Dynamic	Daynamic Foot	<p>natural shape with smooth surface, shaped toes and sandal toe strike and a smoother rollover technology offers improved dynamic characteristics of the forefoot COLOR : Beige Maximum Body Weight: 330 lbs (150 kg) Product weight (w/o footshell): 385 g - 780 g ~ Min. Clearance Height (w/o adapter) : 90 mm (3 1/2") Heel Height: 10 +/- 5 mm</p>
51		Foot Connection Plate for foam cover	<p>The sach foot connection plate is designed to be used with sach foot and sach foot adapters. Glue must be used on the foam cover to ensure adhesion to the adapter. Size Range: 22-30-cm. Weight: 16gr. Material: Plastic</p>

52		Daynamic Foot Adaptor	<p>Material: Steel Screw connection: 2D6=M10 Weight: 125 g</p>
53		Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation. Material: Stainless Steel Maximum Body Weight: 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
54		Tube Adaptor 30 mm	<p>Diameter: 30 mm Material: Stainless steel Min. system height: 97 mm Max. system height: 415 mm Weight: 315 g Max. body weight: 100 kg</p>
55		Polycentric Knee Joint	<p>Material Stainless steel, Distal connection Pyramid Adapter Proximal connection Pyramid Adapter, Knee flexion angle 110° System height 41 mm, Max. body weight 100 kg proximal system height to alignment reference point - 3 mm distal system height to alignment reference point 44 mm , Weight 820 g</p>
56		Polycentric Knee Joint with lock	

57		Modular Single Axis Knee Joint	<p>Maximum Body Weight 220 lbs (100 kg) Material Stainless Steel Proximal Connection Pyramid Adapter Distal Connection Pyramid Adapter Maximum Knee Flexion Angle 150 degrees Knee Center to Proximal Connection 40 mm Product Weight 490 g Build Height 45 mm Distal Build Height 19 mm Proximal Build Height 26 mm</p>
58		MODULAR 5 BAR HYDRAULIC KNEE JOINT	<p>POLYCENTRIC HYDRAULIC KNEE w/ STANCE FLEXION AND EXTENSION ASSIST The Actua Knee Hydraulic is a polycentric hydraulic knee joint with stance flexion feature and interchangeable spring extension assist. The stance flexion can be tuned infinitely, which ensures optimal comfort during loading response. Height: 181 mm (7.125 inches) Weight: 1035 g (2.25 lbs.) Max. Flexion: 147 ° Stance Flexion: 12 ° Weight Limit: 136 Kg (300 lbs.)</p>
59		Socket Adaptor	<p>Material Stainless Steel Maximum Body Weight 330 lbs (150 kg) Product Weight 165 g Build Height 20 mm</p>

60		Valve	<p>Expulsive valve with button One way air discharge Valve is an auto-expulsion and push button suction release in the same compact The valve recommend for both transtibial and transfemoral users. Weight:9g</p>
61		Cosmetic Cover for AK	<p>Material PUR flexible foam Calf circumference 36 cm, 40 cm, 44 cm / Knee flexion 30° Side links (L), rechts (R) , Length approx. 94 cm Colour beige</p>
62	Above Knee Mechanical /Silicon Pin/ Single Axis	Single Axis Foot	<p>(10 mm heel height) have a natural shape, smooth surface and shaped toes). COLOR : Beige ; Heel Height - 10 +/- 5 mm . Product Weight (without Adapter), approx , 335g- 365g . Minimum Clearance Height (approx.) = 64mm</p>
63		Foot Connection Plate for foam cover	<p>Single Axis Foot Connection Plate to be used together with single axis foot and single axis foot adapter . Size Range : 22-30-cm . Weight : 12gr. Material : Plastic</p>
64		Single Axis Foot Adaptor	<p>Material Steel , Size 22 - 25mm or 26-30mm , Weight 325 g Maximum Body Weight , 220 lbs (100 kg)</p>

65		Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation.</p> <p>Material: Stainless Steel Maximum Body Weight : 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
66		Tube Adaptor 30mm	<p>Diameter: 30 mmMaterial: Stainless steel Min. system height : 97 mmMax. system height: 415 mm Weight: 315 g Max. body weight: 100 kg</p>
67		Polycentric Knee Joint	<p>Material Stainless steel , Distal connection Pyramid Adapter Proximal connection Pyramid Adapter , Knee flexion angle 110° System height 41 mm , Max. body weight 100 kg</p>
68		Polycentric Knee Joint with lock	<p>proximal system height to alignment reference point - 3 mm distal system height to alignment reference point 44 mm , Weight 820 g</p>

69		Modular Single Axis Knee Joint	<p>Maximum Body Weight 220 lbs (100 kg) Material Stainless Steel Proximal Connection Pyramid Adapter Distal Connection Pyramid Adapter Maximum Knee Flexion Angle 150 degrees Knee Center to Proximal Connection 40 mm Product Weight 490 g Build Height 45 mm Distal Build Height 19 mm Proximal Build Height 26 mm</p>
70		MODULAR 5 BAR HYDRAULIC KNEE JOINT	<p>POLYCENTRIC HYDRAULIC KNEE w/ STANCE FLEXION AND EXTENSION ASSIST The Actua Knee Hydraulic is a polycentric hydraulic knee joint with stance flexion feature and interchangeable spring extension assist. The stance flexion can be tuned infinitely, which ensures optimal comfort during loading response. Height: 181 mm (7.125 inches) Weight: 1035 g (2.25 lbs.) Max. Flexion: 147 ° Stance Flexion: 12 ° Weight Limit: 136 Kg (300 lbs.)</p>
71		Mechanical Shuttle lock for AK	<p>Distal connection: Adjustment Screw. System height 79 mm Max. body weight 125 kg . (Serrated pin Length 49.5mm , coated aluminium housing , Easy to unlock ratchet unit, even under tensile load Continuously variable locking mechanism for secure support Adjustable: engages silently or audibly)</p>

72		Silicon Liner with distal connection pin	<p>liners convince with their comfortably soft silicone material. The liners enhance the user's well-being considerably thanks to the Skinguard antibacterial additive</p> <ul style="list-style-type: none"> • The natural skin flora is not influenced by the antibacterial additive • The special textile cover facilitates donning and doffing of the liner • Connection with distal connection, with SkinGuard Technology • Wall thicknesses from approx. 5 mm distally, tapering to 3 mm proximally
73		Cosmetic Cover for AK	<p>Material PUR flexible foam Calf circumference 36 cm, 40 cm, 44 cm / Knee flexion 30° Side links (L), rechts (R) , Length approx. 94 cm Colour beige</p>
74	Above Knee Mechanical /Silicon Pin/Dynamic	Daynamic Foot	<p>natural shape with smooth surface, shaped toes and sandal toe strike and a smoother rollover technology offers improved dynamic characteristics of the forefoot COLOR : Beige Maximum Body Weight: 330 lbs (150 kg) Product weight (w/o footshell): 385 g - 780 g ~ Min. Clearance Height (w/o adapter) : 90 mm (3 1/2") Heel Height: 10 +/- 5 mm</p>
75		Foot Connection Plate for foam cover	<p>The sach foot connection plate is designed to be used with sach foot and sach foot adapters. Glue must be used on the foam cover to ensure adhesion to the adapter. Size Range : 22-30-cm . Weight : 16gr. Material : Plastic</p>

76		Daynamic Foot Adaptor	<p>Material : Steel Screw connection: 2D6=M10 Weight: 125 g</p>
77		Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation.</p> <p>Material : Stainless Steel Maximum Body Weight : 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
78		Tube Adaptor 30 mm	<p>Diameter: 30 mmMaterial: Stainless steel Min. system height : 97 mmMax. system height: 415 mm Weight: 315 g Max. body weight: 100 kg</p>
79		Polycentric Knee Joint	<p>Material Stainless steel , Distal connection Pyramid Adapter Proximal connection Pyramid Adapter , Knee flexion angle 110° System height 41 mm , Max. body weight 100 kg proximal system height to alignment reference point - 3 mm distal system height to alignment reference point 44 mm , Weight 820 g</p>
80		Polycentric Knee Joint with lock	

81		Modular Single Axis Knee Joint	<p>Maximum Body Weight 220 lbs (100 kg) Material Stainless Steel Proximal Connection Pyramid Adapter Distal Connection Pyramid Adapter Maximum Knee Flexion Angle 150 degrees Knee Center to Proximal Connection 40 mm Product Weight 490 g Build Height 45 mm Distal Build Height 19 mm Proximal Build Height 26 mm</p>
82		MODULAR 5 BAR HYDRAULIC KNEE JOINT	<p>POLYCENTRIC HYDRAULIC KNEE w/ STANCE FLEXION AND EXTENSION ASSIST The Actua Knee Hydraulic is a polycentric hydraulic knee joint with stance flexion feature and interchangeable spring extension assist. The stance flexion can be tuned infinitely, which ensures optimal comfort during loading response. Height: 181 mm (7.125 inches) Weight: 1035 g (2.25 lbs.) Max. Flexion: 147 ° Stance Flexion: 12 ° Weight Limit: 136 Kg (300 lbs.)</p>
83		Mechanical Shuttle lock for AK	<p>Distal connection: Adjustment Screw. System height 79 mm Max. body weight 125 kg . (Serrated pin Length 49.5mm , coated aluminium housing , Easy to unlock ratchet unit, even under tensile load Continuously variable locking mechanism for secure support Adjustable: engages silently or audibly)</p>

84		Silicon Liner with distal connection pin	liners convince with their comfortably soft silicone material. The liners enhance the user's well-being considerably thanks to the Skinguard antibacterial additive <ul style="list-style-type: none"> • The natural skin flora is not influenced by the antibacterial additive • The special textile cover facilitates donning and doffing of the liner • Connection with distal connection, with SkinGuard Technology • Wall thicknesses from approx. 5 mm distally, tapering to 3 mm proximally
85		Cosmetic Cover for AK	Material PUR flexible foam Calf circumference 36 cm, 40 cm, 44 cm / Knee flexion 30° Side links (L), rechts (R) , Length approx. 94 cm Colour beige
86	Hip Disarticulation Mechanical Type / Single Axis Foot	Single Axis Foot	(10 mm heel height) have a natural shape, smooth surface and shaped toes). COLOR : Beige ; Heel Height - 10 +/- 5 mm . Product Weight (without Adapter), approx , 335g- 365g . Minimum Clearance Height (approx.) = 64mm
87		Foot Connection Plate for foam cover	Single Axis Foot Connection Plate to be used together with single axis foot and single axis foot adapter . Size Range : 22-30-cm . Weight : 12gr. Material : Plastic
88		Single Axis Foot Adaptor	Material Steel , Size 22 - 25mm or 26-30mm , Weight 325 g Maximum Body Weight , 220 lbs (100 kg)

89		Tube Clamp Adaptor	<p>The Tube Clamp Adapters are used as components for modular lower limb prostheses. The adapter combinations allow for controlled angle and length adaption in the sagittal and frontal plane as well as adjustmnet of inward and outward rotation.</p> <p>Material : Stainless Steel Maximum Body Weight : 300 lbs (136 kg) Diameter: 30mm Product Weight: 125g Build Height: 49mm</p>
90		Tube Adaptor 30mm	<p>Diameter: 30 mm Material: Stainless steel Min. system height : 97 mm Max. system height: 415 mm Weight: 315 g Max. body weight: 100 kg</p>
91		<p>Polycentric Knee Joint Polycentric Knee Joint with lock Modular Single Axis Knee Joint MODULAR 5 BAR HYDRAULIC KNEE JOINT</p>	<p>Maximum Body Weight 220 lbs (100 kg) Material Stainless Steel Proximal Connection Pyramid Adapter Distal Connection Pyramid Adapter Maximum Knee Flexion Angle 150 degrees Knee Center to Proximal Connection 40 mm Product Weight 490 g Build Height 45 mm Distal Build Height 19 mm Proximal Build Height 26 mm</p>

92		Tube	<p>Diameter: 30 mm Material: Stainless steel Min. system height : 97 mm Max. system height: 415 mm Weight: 315 g Max. body weight: 100 kg</p>
93		Tube Clamp Adapter Angled	<p>Material Titanium Maximum Body Weight 220 lbs (100 kg) Diameter 30 mm Product Weight 85 g Build Height 54 mm Angled, 10 degrees</p>
94		Hip joint	<p>User weight capacity : 220 lbs Material : Titanium Proximal connection : Lamination plate Distal connection : Tube clamp 30 mm System height : 95 mm Weight : 875 g Design : Monocentric Max. body weight : 220 lbs (100 kg) Flexion angle : 130 degrees Minimum Build Height : 60 mm</p>
95		Cosmetic Cover for AK	<p>Material PUR flexible foam Calf circumference 36 cm, 40 cm, 44 cm / Knee flexion 30° Side links (L), rechts (R) , Length approx. 94 cm Colour beige</p>

96	Wrist disarticulation Mechanical	Wrist disarticulation hand	<p>Suitable for all cable-activated prostheses</p> <p>Outer pull – opens by pulling steel cable extending through the back of the hand</p> <p>Closes independently when pull on cable is relaxed Includes a ½”-20 threaded stud for attachment and system inner hand</p>
97		Cosmetic Glove	<p>Natural glove is made of high-quality Polyvinyl Chloride (PVC) and gives the gloves a natural appearance, durability and flexibility to ensure a high-quality product.</p> <p>Multilayer construction with fibers for a lifelike appearance</p> <p>Durable</p> <p>Flexible</p> <p>Material: PVC</p>
98		Below Elbow Harness Kit	<p>Below-Elbow harness provides Stabilization of the prosthetic socket Control of body-powered prosthesis Activation of terminal device with integrated perlon or plastic-coated steel wire Universal application for right or left fitting cable</p>
99	Below Elbow Mechanical System	Mechanical Hand, Opening Voluntary, Inner pull 4/3 6 , 4/1 7 , 4/3 7 , 8	<p>Suitable for all cable-activated prostheses</p> <p>Outer pull – opens by pulling steel cable extending through the back of the hand</p> <p>Closes independently when pull on cable is relaxed Includes a ½”-20 threaded stud for attachment and system inner hand</p>
100		Hand Wrist Unit, 5cm dia 45 , 50 , 55	<p>Movo Wrist joints attach the forearm to a cable powered or passive terminal device, providing flexion/extension and/or quick disconnection of hand or hook. Friction wrist with ½”-20 internal thread and cylindrical lamination ring</p> <p>Friction wrist with ½”-20 internal thread and cylindrical lamination ring</p> <p>Three diameters; 34 mm, 45 mm, 50 mm</p>

101		Cosmetic Glove 6 , 4/1 7 , 4/3 7 , 8 4/3	<p>Natural glove is made of high-quality Polyvinyl Chloride (PVC) and gives the gloves a natural appearance, durability and flexibility to ensure a high-quality product.</p> <p>Multilayer construction with fibers for a lifelike appearance</p> <p>Durable</p> <p>Flexible</p> <p>Material: PVC</p>
102		Below Elbow Harness Kit	<p>Below-Elbow harness provides Stabilization of the prosthetic socket Control of body-powered prosthesis Activation of terminal device with integrated perlon or plastic-coated steel wire Universal application for right or left fitting cable</p>
103	Above Elbow Mechanical System WITH MANUAL ELBOW JOINT	Mechanical Hand, Opening Voluntary, Inner pull 4/3 6 , 4/1 7 , 4/3 7 , 8	<p>Suitable for all cable-activated prostheses</p> <p>Outer pull – opens by pulling steel cable extending through the back of the hand</p> <p>Closes independently when pull on cable is relaxed Includes a 1/2"-20 threaded stud for attachment and system inner hand</p>
104		Hand Wrist Unit, 5cm dia	<p>Movo Wrist joints attach the forearm to a cable powered or passive terminal device, providing flexion/extension and/or quick disconnection of hand or hook. Friction wrist with 1/2"-20 internal thread and cylindrical lamination ring Friction wrist with 1/2"-20 internal thread and cylindrical lamination ring Three diameters; 34 mm, 45 mm, 50 mm</p>
105		Mechanical Elbow Joint	<p>With manual elbow lock (13 locking positions in approximately 8° increments) and upper arm rotation joint (sickle joint). Plastic forearm shell, skin colour, length approx. 260 mm. Circumference approx. 245 mm. Caucasian color.</p> <p>Upper arm connection : 67cm</p> <p>For hand size : 7 3/4 - 8</p> <p>For lamination ring : 50mm</p>

106	SHOULDER DISARTICULATION	Cosmetic Glove	<p>Natural glove is made of high-quality Polyvinyl Chloride (PVC) and gives the gloves a natural appearance, durability and flexibility to ensure a high-quality product.</p> <p>Multilayer construction with fibers for a lifelike appearance</p> <p>Durable</p> <p>Flexible</p> <p>Material: PVC</p>
107		PVC Pull-in Tube	<p>Pull tube. To use as a connection channel between the inner socket and outer shell.</p> <p>Diameter in : 16 or 21 mm</p> <p>Material : Plastic</p>
108		Body Harness for Prosthetic Suspension	<p>Triple Control Above-Elbow Harness is a unilateral harness which controls locking /unlocking the elbow joint and terminal device via a perlon (21A35=1) or plastic-coated steel wire cable (21A35=2).</p> <p>21A35 Three-point control harness provides separate control for:</p> <p>Locking the elbow joint</p> <p>Unlocking the elbow joint</p> <p>Activate the terminal device with integrated perlon (21A35=1) or plastic-coated steel wire cable (21A35=2)</p> <p>Right or left fittings</p>
109		Mechanical Hand	<p>Suitable for all cable-activated prostheses</p> <p>Outer pull – opens by pulling steel cable extending through the back of the hand</p> <p>Closes independently when pull on cable is relaxed Includes a ½”-20 threaded stud for attachment and system inner hand</p>
110		Hand Wrist Unit	<p>Movo Wrist joints attach the forearm to a cable powered or passive terminal device, providing flexion/extension and/or quick disconnection of hand or hook. Friction wrist with ½”-20 internal thread and cylindrical lamination ring</p> <p>Friction wrist with ½”-20 internal thread and cylindrical lamination ring</p> <p>Three diameters; 34 mm, 45 mm, 50 mm</p>

111		Cosmetic Glove	<p>Natural glove is made of high-quality Polyvinyl Chloride (PVC) and gives the gloves a natural appearance, durability and flexibility to ensure a high-quality product.</p> <p>Multilayer construction with fibers for a lifelike appearance</p> <p>Durable</p> <p>Flexible</p> <p>Material: PVC</p>
112		Below Elbow Harness Kit	<p>Below-Elbow harness provides Stabilization of the prosthetic socket</p> <p>Control of body-powered prosthesis Activation of terminal device with integrated perlon or plastic-coated steel wire Universal application for right or left fitting cable</p>
113		Mechanical Elbow Joint	<p>With manual elbow lock (13 locking positions in approximately 8° increments) and upper arm rotation joint (sickle joint).(Plastic forearm shell, skin colour, length approx. 260 mm. Circumference approx. 245 mm. Caucasian color.</p> <p>Upper arm connection : 67cm</p> <p>For hand size 8 - 4/3 7 :</p> <p>For lamination ring : 50mm</p>
114		PVC Pull-in Tube	<p>Pull tube. To use as a connection channel between the inner socket and outer shell.</p> <p>Diameter in : 16 or 21 mm</p> <p>Material : Plastic</p>

115		Body Harness for Prosthetic Suspension	<p>Triple Control Above-Elbow Harness is a unilateral harness which controls locking /unlocking the elbow joint and terminal device via a perlon (21A35=1) or plastic-coated steel wire cable(21) A35=2.(21A35 Three-point control harness provides separate control for: Locking the elbow joint Unlocking the elbow joint Activate the terminal device with integrated perlon (21A35=1) or plastic-coated steel wire cable (21A35=2) Right or left fittings</p>
116		shoulder joints	<p>The 12S4 Modular shoulder Joint has two axes with separate friction allowing independent manual positioning and includes two 220 mm upper arm bars and a shoulder support. Dual axis shoulder joint with separate friction and upper-arm bars •Lightweight joint for Shoulder Disarticulation prosthesis •Two 220 mm length upper-arm bars •Two axes for independent mechanical positioning of the prosthesis •An integrated 43 mm diameter lamination ring for attachment to the socket (12S4)Weight: 134 gLamination ring diameter: 43 mmLength: 220 mm</p>
117		Modular Shoulder	<p>The 12R7 modular kit is used for the prosthetic fitting of patients with a shoulder girdle amputation or shoulder disarticulation. The attached tube is for connecting to the 12S7 prosthetic shoulder joint. The 13R7 adapter is used for the connection to the 12S4 prosthetic shoulder joint.</p>
118		Shoulder disarticulation foam cover	<p>The 15K10 modular foam kit serves to create an attractive exterior contour for modular prostheses from the forearm to the shoulder girdle level. It includes the 13R8=64 mounting flange, perlon stockinette and pre-shaped foam block.</p>

119	Orthopedic / cosmetic limbs (KAFO)	Foot Stirrup 25mm , 30mm	<p>Stainless steel With brass bushing, 0° stop System Width : 20 mm (0.787 in) Thickness : 3 mm (0.118 in) Length from Joint Center : 165 mm (6.496 in) Material :Stainless Steel Quantity : Piece</p>
120		Ankle Joint 16 , 20	<p>Bar Length 390 mm (15.354 in) Bar Width 18 mm (0.708 in) Bar Thickness 3 mm (0.118 in) Length from Joint Center 150 mm (5.905 in) Stirrup Width 40 mm (1.574 in) Head Diameter 24 mm (0.944 in) Material Stainless Steel Quantity Pair</p>
121)Swiss Type Springless Lock (Knee Joint	<p>Stainless steel Contoured medial joint, straight lateral joint, with covered bale lock, lock bale points upward. Side Right or left System Width :20 mm (0.787 in) Upper Length from Joint Center : 56 mm Lower Length from Joint Center :38 mm Material : Stainless Steel Quantity : Pair</p>

122)Ring Lock (Knee Joint	<p>Stainless steel Medial joint has contoured lower bar and straight upper bar, straight lateral joint, with lock ring Side Left or Right System Width : 20 mm (0.787 in) Milled Head : 25x4 mm Upper Length from Joint Center : 56 mm Lower Length from Joint Center : 38 mm Material : Stainless Steel Quantity : Pair</p>
123		Lateral Bar - Stainless Steel or Aluminium 20 , 16	<p>Stainless steel, Features two extra-long, flat 17B4 Upper Side Bars and one each, left and right, 17B102 Lower Side Bars. Includes 636W28 Otto Bock Special Adhesive. System Width : 16 mm (0.629 in) Thickness : 4 mm (0.157 in) Material : Stainless Steel or Aluminium Quantity : Set</p>
124		Hip Joint 20 , 16	<p>Orthotic manually locked ring lock hip joint with lateral bars. Side : Right , Left . Bar Width : 18mm/4mm. Bar Length (Upper/lower) 230/130mm. Material : Stainless Steel.</p>

معلومات الشركة/المورد Company/bidder information	
Company name: اسم الشركة	
The owner of the company اسم صاحب الشركة	
Company representative name (As per the attorney of power) اسم ممثل الشركة (كما مكتوب في التفويض/التوكيل)	
Company address عنوان الشركة	
Phone number رقم الهاتف	
Email البريد الالكتروني	
Validity of the offer: صلاحية عرض السعر	Offers must be valid for 3 months at lease يجب ان تكون العروض صالحة لـ 3 أشهر على الأقل
Representative signature: توقيع ممثل الشركة	
Company stamp: ختم الشركة	
Date التاريخ	

FINANCIAL OFFER

“Envelope 2 of 2”

العرض المالي

"مغلف 2 من أصل 2"

Financial offer
العرض المالي
Supply of Artificial limbs Sets
توريد أطقم أطراف صناعية

- The financial offer must be in a separate envelope from the technical offer.
- Please ensure that there are no mistakes, corrections in the prices
- Prices must be in USD.
- Additional specs are available in the tech offer.

- العرض المالي يجب ان يكون في مغلف منفصل عن العرض الفني
- يرجى التأكد من عدم وجود أخطاء، شطب، حك وتحويل في الأسعار.
- الأسعار بالدولار الأمريكي حصرا.
- مواصفات اكثر تم توضيحهم في العرض الفني

#	Services/Goods description وصف الخدمة / المادة	Unit وحدة القياس	Qty الكمية	Price/Unit سعر الواحدة	Total Price السعر الكلي
1	Ankle Disarticulation (partial part)	Chopart carbon foot	4	طقم SET	
2		Chopart footplate			
3		chopart socket			
4		Chopart Cover			
5	Symes Prosthesis	Symes (carbon foot symes blus tech with cover)	3	طقم SET	
6		Symes foot adapter			

7	Pirpgoff Prosthesis	Pirpgoff foot	SET طقم	3		
8	Below knee Mechanical/ Daynamic Foot	Daynamic Foot	SET طقم	50		
9		Daynamic Foot Adaptor				
10		Tube Clamp Adaptor				
11		Foot Connection Plate for foam cover				
12		Tube Adaptor 25				
13		Socket Adaptor				
14		Cosmetic foam cover Below knee				

15	Below Knee Mechanical/ Single Axis /	Single Axis Foot	SET طقم	50		
16		Foot Connection Plate for foam cover				
17		Single Axis Foot Adaptor				
18		Tube Clamp Adaptor				
19		Tube Adaptor 25				
20		Socket Adaptor				
21		Cosmetic foam cover Below knee				

22	Below Knee Mechanical Silicon Pin / Single Axis/	Single Axis Foot	SET طقم	40		
23		Foot Connection Plate for foam cover				
24		Single Axis Foot Adaptor				
25		Tube Clamp Adaptor				
26		Tube Adaptor 25				
27		Mechanical Shuttle lock for BK				
28		Silicon Liner with distal connection pin				
29		Cosmetic foam cover Below knee				

30	Below Knee Mechanical Silicon Pin/ Daynamic	Daynamic Foot	SET طقم	43		
31		Foot Connection Plate for foam cover				
32		Daynamic Foot Adaptor				
33		Tube Clamp Adaptor				
34		Tube Adaptor 25				
35		Mechanical Shuttle lock for BK ORT-300				
36		Silicon Liner with distal connection pin				
37		Cosmetic foam cover Below knee				

38	Above Knee Mechanical/ Single Axis /	Single Axis Foot	SET طقم	10		
39		Foot Connection Plate for foam cover				
40		Single Axis Foot Adaptor				
41		Tube Clamp Adaptor				
42		Tube Adaptor 40				
43		Polycentric Knee Joint Polycentric Knee Joint with lock Modular Single Axis Knee Joint MODULAR 5 BAR HYDRAULIC KNEE JOINT				
44		Socket Adaptor				
45		Valve				
46		Cosmetic Cover for AK				

47	Above Knee Mechanical /Dynamic/	Daynamic Foot	SET طقم	10		
48		Foot Connection Plate for foam cover				
49		Daynamic Foot Adaptor				
50		Tube Clamp Adaptor				
51		Tube Adaptor 40				
52		Polycentric Knee Joint Polycentric Knee Joint with lock Modular Single Axis Knee Joint MODULAR 5 BAR HYDRAULIC KNEE JOINT				
53		Socket Adaptor				
54		Valve				
55		Cosmetic Cover for AK				

56	Above Knee Mechanical / Silicon Pin/ Single Axis	Single Axis Foot	SET طقم	5		
57		Foot Connection Plate for foam cover				
58		Single Axis Foot Adaptor				
59		Tube Clamp Adaptor				
60		Tube Adaptor 40				
61		Polycentric Knee Joint Polycentric Knee Joint with lock Modular Single Axis Knee Joint MODULAR 5 BAR HYDRAULIC KNEE JOINT				
62		Mechanical Shuttle lock for AK				
63		Silicon Liner with distal connection pin				
64		Cosmetic Cover for AK				

65	Above Knee Mechanical/ Silicon Pin/Dynamic	Daynamic Foot	SET طقم	5		
66		Foot Connection Plate for foam cover				
67		Daynamic Foot Adaptor				
68		Tube Clamp Adaptor				
69		Tube Adaptor 40				
70		Polycentric Knee Joint Polycentric Knee Joint with lock Modular Single Axis Knee Joint MODULAR 5 BAR HYDRAULIC KNEE JOINT				
71		Mechanical Shuttle lock for AK				
72		Silicon Liner with distal connection pin				
73		Cosmetic Cover for AK				

74	Hip Disarticulation Mechanical Type / Single Axis Foot	Single Axis Foot	SET طقم	1		
75		Foot Connection Plate for foam cover				
76		Single Axis Foot Adaptor				
77		Tube Clamp Adaptor				
78		Tube Adaptor 40				
79		Polycentric Knee Joint Polycentric Knee Joint with lock Modular Single Axis Knee Joint MODULAR 5 BAR HYDRAULIC KNEE JOINT				
80		Tube				
81		Tube Clamp Adapter Angled				
82		Hip joint				
83		Cosmetic Cover for AK				

84	Wrist disarticulation Mechanical	Wrist disarticulation hand	SET طقم	2		
85		Cosmetic Glove				
86		Below Elbow Harness Kit				
87	Below Elbow Mechanical System	Mechanical Hand, Opening Voluntary, Inner pull , 4/3 7 , 8 4/3 6 , 4/1 7	SET طقم	5		
88		Hand Wrist Unit, 5cm dia 45 , 50 , 55				
89		Cosmetic Glove 7 , 8 6 , 4/1 7 , 4/3 4/3				
90		Below Elbow Harness Kit				

91	Above Elbow Mechanical System WITH MANUAL ELBOW JOINT	Mechanical Hand, Opening Voluntary, Inner pull , 4/3 7 , 8 ¾ 6 , 4/1 7	SET طقم	3		
92		Hand Wrist Unit, 5cm dia				
93		Mechanical Elbow Joint				
94		Cosmetic Glove				
95		PVC Pull-in Tube				
96		Body Harness for Prosthetic Suspension				

97	SHOULDER DISARTICULATION	Mechanical Hand	SET طقم	1		
98		Hand Wrist Unit				
99		Cosmetic Glove				
100		Below Elbow Harness Kit				
101		Mechanical Elbow Joint				
102		PVC Pull-in Tube				
103		Body Harness for Prosthetic Suspension				
104		shoulder joints				
105		Modular Shoulder				
106		Shoulder disarticulation foam cover				

107	Orthopedic / cosmetic limbs (KAFO)	Foot Stirrup 25mm , 30mm	طقم SET	190		
108		Ankle Joint 16 , 20				
109)Swiss Type Springless Lock (Knee Joint				
110		Knee Joint , 16 20				
111		Lateral Bar - Stainless Steel or Aluminium , 16 20				
112		Hip Joint 20 , 16				
القيمة الاجمالية بالدولار الامريكي شاملة كافة الاجور (نقل-ضرائب..) Total Cost in USD including all costs (transportation-Tax-...)			رقما Figures			
			كتابة Words			

Company information معلومات الشركة

Company name: اسم الشركة	
Company representative name: اسم ممثل الشركة	
Representative signature: توقيع ممثل الشركة	
Company stamp: ختم الشركة	