



Tender No. 42246

**For the Supply of Spare Parts for ISR's
Electric Locomotives (TRAXX) Fleet ("Tender")**

General Terms and Conditions

Israel Railways Ltd. ("ISR"), in accordance with its obligations under the Israeli Mandatory Tender Laws, its implementing regulations and the International Agreement on Government Procurement, wishes to obtain Proposals from participants (the "**Bidder/s**") for:

The supply of various spare parts for ISR's Electric Locomotives (TRAXX) Fleet (the "**Spare Parts**" and the "**Fleet**", respectively), supplied by Alstom Group (former Bombardier Transportation GmbH) (the "**Fleet Manufacturer**"), all in accordance with and subject to the terms specified in these General Terms and Conditions and the accompanying Tender Documents.

The Spare Parts included in this Tender are sorted by baskets (*Appendices A1-A19*) (the "**Baskets**" or "**Basket**"). Bidder may submit a Proposal for any or all of the Baskets provided that the Bidder and the Spare Parts meet the Pre-requisites outlined in Section 1 below, and provided that the Proposal includes **all** Spare Parts listed under the relevant Basket.

Based on the Proposals, one Winning Bidder shall be selected for each Basket. The Winning Bidder of each Basket shall enter into a framework agreement with ISR (the "**Agreement**"), pursuant to which ISR shall be entitled (but not obligated) to purchase Spare Parts in any quantity, during the Agreement Period.

All capitalized terms used herein that are not defined, shall have the meanings assigned to them in, or by reference, in the Agreement.

1. Pre-requisites for Participation in the Tender (the "Pre-requisites"):

- 1.1. The Bidder is the Manufacturer or an authorized Supplier, which is the official representative of the Manufacturer of the Spare Parts in the proposed Basket(s).

Bidder may provide **some** of the Spare Parts in the proposed Basket(s) through subcontractors, who are the Manufacturers or authorized Suppliers, which are the

official representatives of the Manufacturer of such proposed Spare Part (the “Subcontractors”)

- 1.2. The Bidder (and/or its Subcontractors) has supplied the proposed Basket's Spare Parts to **at least one** customer, commencing from 2021 and up to the Final Submission Date.
- 1.3. It is hereby clarified that the Bidder (or its Subcontractor) must have supplied at least 1 unit of each Spare Part included in the proposed Basket. The proposed Spare Part shall be OEM or approved by the Fleet Manufacturer. Such approval shall be granted based on specific technical information provided to the Fleet Manufacturer.
- 1.4. The Bidder (and/or its Subcontractors) must be certified for a Quality Control system in accordance with ISO 9001. The Certification must be valid and up to date during the Proposal Validity Period and the Agreement Period, if applicable.

2. **Proof of Compliance with the Pre-requisites**

The Bidder shall prove full compliance with the Pre-requisites specified in Section 1 above, by submitting to ISR all the details, documents and confirmations required under the provisions of the Pre-requisites which shall include, *inter alia*, the following:

- 2.1. The Bidder shall prove its (and/or its Subcontractor's) full compliance with the Pre-requisite set forth in Section 1.1 above, by submitting a Manufacturer/Supplier Declaration certifying that the Bidder (and/or its Subcontractor) is the Manufacturer or the authorized Supplier which is the official representative of the Manufacturer of the proposed Basket's Spare Parts, in the form attached hereto as **Appendix D**;
- 2.2. The Bidder shall prove its (and/or its Subcontractor's) full compliance with the Pre-requisite set forth in Section 1.2 above, by submitting a signed Experience Declaration, in the form attached hereto as **Appendix B**, certifying that the Bidder (and/or its Subcontractors) has supplied the proposed Basket's Spare Parts to at least one customer, commencing from 2021 and up to the Final Submission Date.
- 2.3. The Bidder shall prove its (and/or its Subcontractor's) full compliance with the Pre-requisite set forth in Section 1.3 above, by submitting:
 - 2.3.1. A signed Declaration, in the form attached hereto as **Appendix E**, listing the proposed Spare Parts serial numbers, provided that such Spare Parts are OEM.
 - 2.3.2. Alternatively, an approval, recently signed by the Fleet Manufacturer, granted based on specific technical information provided, for the use of

such Spare Part in the Fleet, provided that such proposed Spare Parts are not OEM.

- 2.4. For proof of compliance with Section 1.4 above, the Bidder shall submit a signed and valid copy of ISO 9001 Certificate (relevant for the Bidder and/or its Subcontractor). Such Certificate shall remain valid and up to date during the Proposal Validity Period and the Agreement Period, if applicable.
- 2.5. For the avoidance of any doubt, it is hereby clarified that the Bidder may submit his Proposal for one or more Baskets, as long as the Bidder (and/or its Subcontractors) and the Spare Parts of the proposed Basket(s) fully comply with the Pre-requisite specified in Section 1 above;
- 2.6. In addition, the Bidder shall submit any other relevant document that may prove that the Bidder (and/or its Subcontractors) meets all the requirements outlined in Section 1 above.
- 2.7. ISR shall have the right, at its sole discretion, to request from any Bidder and/or any other relevant authority, details and/or approvals and/or recommendations and/or certificates and/or any additional documents or details necessary to enable ISR to reach the required decisions. For the avoidance of any doubt, it is hereby clarified that ISR is not committed to approach any of the Bidders in request for clarifications.
- 2.8. Notwithstanding the aforesaid, ISR shall have the right, at its sole discretion, not to disqualify a Proposal which does not contain all the documents and certificates necessary to prove its compliance with the Pre-requisites.
- 2.9. Furthermore, ISR has the right to accept slight deviations from certain requirements, at ISR's sole discretion.
- 2.10. The Bidder undertakes to maintain its compliance with the Pre-requisites specified in Section 1 above, at all times, up to and including the Proposal Validity Period as set forth in Section 13 below and during the Agreement period, if applicable.

3. **Governing Agreement**

The supply of the Spare Parts, including but not limited to the price, terms of payment, scope of liability, responsibility and all other general and legal terms for the engagement with the winning Bidder (the "**Winning Bidder**"), shall be governed by the terms and conditions of the Agreement. The Agreement and the Appendices attached thereto constitute an inseparable part of this Tender.

Each Bidder agrees to be bound by the Agreement in the event that it is chosen as the Winning Bidder. Once the Winning Bidder is chosen and the Agreement executed, the provisions of the Agreement shall take precedence over the provisions of this Tender in the event of a contradiction between the Agreement and this Tender.

4. **Purchase Order**

The Agreement will be exercised through Purchase Orders, in accordance with the terms and conditions specified in the Agreement.

5. **Terms of Payment**

The payment to the Winning Bidder/s shall be according to the terms and conditions of the Agreement.

6. **Delivery Terms**

The terms of supply and delivery shall be in accordance with the terms and conditions specified in the Agreement.

7. **Delivery Time**

The Delivery Time shall be in accordance with the terms and conditions specified in the Agreement.

8. **Warranty**

The Bidder shall provide for each Spare Part in the proposed Basket(s), **no less** than twelve (12) months Warranty Period, commencing on the date of Spare Part's acceptance by ISR and thirty-six (36) additional months, as an Optional Warranty Period, **for each** Spare Part included in the proposed Basket(s), all as set forth in the Agreement.

9. **Selection of the Winning Proposal**

The evaluation of the Proposals submitted by the Bidders shall be conducted by ISR in accordance with the following process:

9.1. **Stage A- Past Experience**: Prior to the Bidders evaluation according to the Stages specified below, ISR shall examine Bidder's past experience, should that exist.

9.1.1. ISR reserves the right, in its sole discretion, to reject any particular Proposal based solely on such past experience, should that experience was negative or unprofitable over the course of the past years, including, but not limited to dissatisfaction with the Bidder's performance, breach of contract,

Suspicion of fraud, unreasonable claims etc.

- 9.1.2. In the event that ISR decides to reject a Proposal, the Bidder shall be invited to a hearing, which shall be held by ISR's Supreme Tender Committee, in which the Bidder shall have the opportunity to present his claims against such rejection.
- 9.1.3. Should ISR's Supreme Tender Committee decide not to reject the Proposal, ISR shall continue the evaluation of the Bidder in accordance with the Stages specified hereinafter.
- 9.2. **Stage B– Pre-Requisite:** Bidders will be evaluated in accordance with Sections 1 and 2 above.
- 9.3. **Stage C– Commercial Evaluation:** ISR shall open the commercial Proposals of the Bidders who satisfied Stages A and B above.
- 9.4. **Stage D- Selection of the Winning Proposal:** The "**Winning Bidder/s**" shall be the Bidder whose Proposals fully comply with the Pre-requisites as per Section 1 above and has the lowest Final Price as specified in the Bidders' Proposal Form (**Appendix A**).
- 9.5. **Selection of the Standby Bidder/s-** in addition to the Winning Bidder/s, ISR shall select standby Bidder/s (the "**Standby Bidder/s**") for each Basket, whose Proposal fully complies with the Pre-requisites as per Section 1 above and has the second lowest Final Price as specified in the Bidders' Proposal Form (**Appendix A**).
- 9.6. In the event that ISR, for any reason whatsoever, does not enter into a contractual relationship with the Winning Bidder and/or the Agreement with the Winning Bidder is cancelled or terminated, ISR shall be entitled to replace the Winning Bidder with the Standby Bidder. All terms set forth in this Section shall apply, *mutatis mutandis*, following the replacement of the Bidder's Proposal as aforesaid.
- 9.7. It is hereby clarified that the Winning Bidder/s shall solely bear the full costs and expenses related to the Tests and/or Standards should those be required, whether ISR and the Winning Bidders enter into a binding Agreement or not.
- 9.8. Moreover, the Winning Bidder/s shall not be compensated or otherwise reimbursed by ISR for any expense incurred in the process set forth in the Tender Documents.
- 9.9. It is hereby clarified that ISR reserves the right, at its sole discretion, to conduct a visit to the premises of the Bidder/s in order, *inter alia*, to evaluate such Bidders'

ability to comply with its undertakings and warranties in this Tender including the Agreement. Such Bidders shall make their best reasonable efforts to accommodate such visit as soon as requested by ISR .

- 9.10. ISR reserves the right, under its sole discretion, to reject and/or disqualify a Proposal in the event the Bidder does not accommodate such visit at all and/or in the time frame required by ISR and/or such visit raises doubts with regards to the accuracy of Bidder's warranties in the Tender and/or the Agreement and/or its ability to comply with its undertakings under this Tender.

10. **Price Proposal**

10.1. **Price for the Spare Parts**

The Bidder shall provide its commercial Proposal for the supply of the Basket(s), in the Bidder's Proposal Form attached hereto as **Appendices A1- A19** (collectively the "**Proposed Price**"), in accordance with the following instructions:

10.1.1. The Proposed Price shall be quoted in Euro currency only.

10.1.2. The Proposed Price for the Spare Part's Basket(s) shall include any and all fees or cost for the Spare Parts' manufacture, supply, 12 months Warranty Period, costs and all other works and services detailed in the Agreement.

10.1.3. The Proposed Price is final, complete and inclusive price that will be paid to the Winning Bidders for the Spare Part and the accompanying services to be provided. **The Winning Bidders shall not be entitled to any other payment, fee or compensation whatsoever from ISR.**

10.1.4. The Proposed Price shall be fixed and shall not be linked to any price increase mechanism for a period of one (1) year from the Final Submission Date. As from the 1st anniversary of the Final Submission Date, Proposed Prices shall be linked in accordance with the linkage mechanism established in **Appendix A**.

10.1.5. Bidders shall propose fee for Optional Warranty Period. The Optional Warranty Period shall be up to thirty-six (36) months.

10.1.6. The Bidder shall fill in the price in the table for an Optional Warranty Period, which relates to each Basket (A1-A19) separately. The Proposed Price for the Spare Parts and for the Optional Warranty Period shall include any sum which the Israeli Tax Authorities require to be withheld at source.

The amounts required by the applicable law to be withheld at source by the Israeli Tax Authorities shall be deducted from all sums set and shall be paid to the Israeli Tax Authorities.

10.1.7. Notwithstanding the above, Israeli Value Added Tax (the "VAT"), if applicable, shall be borne by ISR. For the sake of clarity, the Prices shall include any sum that the Israeli Tax Authorities require to be withheld at source.

11. **Tender Procedure – General**

11.1. **Download of the Tender Documents**

Tender Documents are available via ISR website: rail.co.il or via the Electronic Tender Box in the SourcingVision system of "Mashik Ltd.", at the following address:

<https://account.sourcingvision.com//Site/SelfSignIn/SelfSignInGetStarted.aspx?IsNoSummaryProject=1&IsSealed=1&IsArchived=0&dup&x=PdWH%2bkgEP%2bayNWHfpy1Pjw%3d%3d>, after completing the registration process. The Bidder's registration will be carried out through the link available at SourcingVision' system.

11.2. **Submission of Proposals**

11.2.1. All Proposals must be submitted to the Electronic Tender Box of Israel Railways at the SourcingVision system, starting **September 7, 2026, 08:00 (Israel Time) until September 9, 2026, 23:59 (Israel time)** (the "**Final Submission Date**"). After this deadline, it will not be possible to submit Proposals to the Electronic Tender Box.

11.2.2. It is emphasized that only Proposals submitted to the Electronic Tender Box by the Final Submission Date will be reviewed by the Tender Committee. Proposals not submitted to the Electronic Tender Box by this deadline will **not** be reviewed and will be considered invalid. For the avoidance of any doubt, it is hereby clarified that the Final Submission Date, as specified above, refers to the last date for submitting the Proposal in the Electronic Tender Box of ISR in the SourcingVision system.

11.2.3. Accordingly, Bidders are advised to enter the electronic system in advance and perform all necessary preparations to ensure that the Proposals are submitted on time and to avoid delays due to various

technical issues.

- 11.2.4. It is emphasized that ISR and/or Mashik and/or their representatives shall not be responsible in any way for the proper functioning of the phone and/or internet network and shall not bear any responsibility for interruptions and/or disturbances and/or disconnections that prevent any Bidder from submitting their Proposals on time to the Electronic Tender Box. The Bidder hereby declares that their participation in the Tender is subject to the availability and proper functioning of the internet network and that they shall not raise any claim, lawsuit, or demand against ISR and/or Mashik and/or their representatives due to any mistake, malfunction, delay, technical failure, or any other reason that prevented them from submitting their Proposal on time.
- 11.2.5. The clock of the Electronic Tender Box is the official clock for the submission deadlines in this Tender.
- 11.2.6. The Proposal shall be submitted by a single Bidder. Proposals submitted by more than one Bidder will be disqualified.
- 11.2.7. Each Bidder shall be allowed to submit only one Proposal for each Spare Part. Submission of more than one Proposal by the same Bidder, including by a related company of the said Bidder, shall disqualify the Bidder
- 11.2.8. The Bidder is requested to read carefully all the Tender Documents attached herein and submit all documents signed, where applicable, by the authorized signatory bodies.
- 11.2.9. The Bidder must scan the forms attached as Appendices, which have been filled out and signed by him, and upload them to the Electronic Tender Box in the SourcingVision system, in the required location for each Appendix or document, by clicking the "*Submit Documents*" button and in accordance with this Section, no later than the Final Submission Date.
- 11.2.10. It is hereby emphasized that it is the Bidder's responsibility to ensure that the forms that were scanned and uploaded to the system are legible and clear.
- 11.2.11. It is recommended that the Bidder shall retain a copy of the Proposal

submitted to the Electronic Tender Box.

11.2.12. For any technical assistance regarding the use of the Electronic Tender Box system, the Bidder may contact the support representatives of Mashik Ltd. by email at: service@mashiktech.com, or by phone at +972-50-9029376, from Sunday to Thursday between 08:00 and 17:00 Israel Time (excluding holiday eves and holidays).

11.2.13. The Bidder's Proposal shall include the following documents:

11.2.13.1. Operation, maintenance and training instructions (if applicable) in English or in Hebrew (PDF format) including, *inter alia*, the following:

- a. Installation procedure, including equipment setup;
- b. Operation manual;
- c. Maintenance and troubleshooting;
- d. Special tools and/or equipment;
- e. COC- Certificate of Conformity

11.2.13.2. A signed and completed Bidder's Proposal Form (**Appendix A**) (the "**Commercial Proposal**");

11.2.13.3. A signed copy on the last page of the Agreement (**Appendix C**), including the Bidder's relevant information in the heading thereof (excluding the date) and including the Bank Account Form (only after the appointment of a Winning Bidder/s, such Winning Bidder/s will be required to complete part B of the Bank Account Form);

11.2.13.4. A signed copy of the Experience Declaration (**Appendix B**);

11.2.13.5. A signed copy of the Manufacturer and/or Supplier Declaration (**Appendix D**);

11.2.13.6. A signed copy of OEM Declaration (**Appendix E**);

11.2.13.7. A signed copy of the Tender Acceptance Letter (**Appendix F**);

11.2.13.8. A signed copy of Confidentiality Undertaking (**Appendix G**).

12. **Proposal Validity**

- 12.1. All submitted Proposals must remain valid for a period of twelve (12) months from the Final Submission Date (the "**Proposal Validity Period**") and may not be revoked or changed by the Bidder prior to the expiration of the Proposal Validity Period for any reason whatsoever.
- 12.2. **Extension of Validity period** – Prior to the expiry of the Proposal Validity Period, ISR shall be entitled to request all Bidders, relevant at such time, to extend the date of validity of their Proposals by an additional period, the duration of which will be determined by ISR.
- 12.3. **No Additional Changes** – Extension of the validity date of the Proposal beyond the Proposal Validity Period, shall not entitle the Bidder to change, amend, add or delete any of the contents of its Proposal. Any such change, amendment, addition or deletion shall entitle ISR, at its sole and absolute discretion, to disqualify the Bidder from any further participation in the Tender.

13. **Confidentiality and Proprietary Rights**

- 13.1. By participating in the Tender process, each Bidder is deemed to have agreed to keep in strict confidence, and not to disclose and/or to make any use of any information or data, or any form or media, partial or complete, provided to them by ISR on its behalf or made known to them otherwise as a result of or in connection with the Tender; except that each Bidder may use such information or data solely for the purpose of preparing its Proposal. It is hereby clarified that this Section shall not apply to documents and/or information published by ISR on its website.
- 13.2. By submitting a Proposal, each Bidder shall be deemed to represent and warrant to ISR that (i) it is not bound by any contractual or statutory obligations which would preclude the Bidder from providing the data and information contained in the Proposal or any portion thereof, (ii) it has the right to make all disclosures that are made in the Proposal; (iii) the data and information contained in the Proposal do not include any confidential information, trade secret or other proprietary information of the Bidder and/or to any third party (except as and to the extent that the Bidder may otherwise clearly indicate in writing) that ISR is prevented from using it.
- 13.3. All rights and titles in and to any and all drawings, sketches, and other technical documents and information provided by ISR or on its behalf to the Bidder, as well

as to all of the Tender Documents and the contents thereof, shall be deemed to be the sole and exclusive proprietary of ISR, and/or their use by ISR allowed by third parties.

14. **Request for clarifications and/or additional information**

14.1. Any Bidder may submit to ISR through the SourcingVision system, in writing in English, inquiries and/or requests for clarification and/or additional information regarding the Tender or relating to the Tender Documents, as specified herein below (the "**Request for Clarification**").

14.2. A Request for Clarification shall clearly specify to which Tender Documents (Agreement, Attachment, Section, etc.) it refers.

14.3. Bidders shall submit Requests for Clarification with respect to any errors, ambiguities, inconsistencies, omissions, erroneous, unclear or imperfect provisions (the "**Errors**") in the Tender Documents. It is clarified that by submitting its Proposal, Bidder irrevocably and unconditionally waives any claim, demand or legal or administrative proceeding alleging or claiming that the selection process in the Tender has been influenced or biased by an Error and/or that Bidder has suffered any damages as a result of such Error.

14.4. All Requests for Clarification must be submitted **in English only**, by the Electronic Tender Box of Israel Railways in the SourcingVision system only, **no later than 23:59 on July 30, 2026 (Israel time)**. After this deadline, it will not be possible to submit Request for Clarifications to the Electronic Tender Box. Bidders shall be responsible for verifying receipt by ISR of Requests for Clarification by e-mail to: Yuliae@rail.co.il.

15. **Amendment of Tender Documents**

At any time prior to the Final Submission Date, ISR may amend the Tender documents (including but without limitation these Tender Documents and the Agreement) by issuing notices to the Bidders. Any notice thus issued, shall be deemed as an integral part of the Tender Documents, and shall be communicated in writing. Each Bidder shall promptly acknowledge receipt of each notice to ISR (however, such notice shall be binding upon each Bidder, regardless of whether the Bidder has acknowledged receipt of the notice (s) or not).

16. **Notices by Bidders**

Each Bidder shall promptly notify ISR in writing of any change with respect to the Bidder and/or the information and/or the representations made by it in connection with this Tender, including all the warranties and representations set forth in the Agreement, and in particular, any change which affects or might affect its' compliance with the Pre-requisites. ISR shall be entitled to take any action it deems fit in response to such change, and the Bidder shall have no claim in connection therewith.

17. **Notification of the Winning Bidder**

ISR shall send notification of its decision to the Bidder/s selected as the Winner Bidder/s in this Tender (the "**Notification of the Winning Bidder**"). Notifications shall also be sent to the other Bidders. For the removal of doubt, the aforementioned notification of the Winning Bidder shall not constitute the formation of a contract between ISR and such Bidder, and entering into a binding Agreement is conditioned upon the fulfillment of all required terms and conditions as detailed in the Tender Documents and the Agreement.

18. **Notices to Bidders**

18.1. Should ISR decide, at its sole discretion, to respond to any Requests for Clarifications, such response shall be published in ISR's website (in the tender's section, under the Tender's name) and in SourcingVision system, as of the date of such publication, shall constitute an integral part of the Tender Documents (each a "**Notice to Bidders**").

18.2. Bidders shall be solely responsible to check ISR's website and SourcingVision system on a regular basis in order to follow publications by ISR. Any Notice to Bidders published at ISR's website and/or SourcingVision system shall be binding upon each Bidder, whether or not Bidder is aware of such Notice to Bidders, and Bidders shall not have any claim in connection therewith.

18.3. It is hereby clarified that only information provided by ISR to the Bidders by the way of a Notice to Bidders shall be binding upon ISR (unless expressly specified otherwise therein), and ISR shall not be bound by any oral or written response or information communicated to Bidders in any other way, including any response or information conveyed during any meeting held with the Bidders (if held).

19. **General**

19.1. A Proposal reflecting any reservation regarding the attached documents or any

part thereof, including the Agreement or the Appendices attached thereto, whether by rejection, insertion or amendment to any part of the attached documents, may be disqualified.

- 19.2. ISR shall not be bound to accept the lowest-priced Proposal or any other Proposal whatsoever. In addition, ISR does not commit itself in any way to acquire the Spare Parts or to enter into a contractual relationship with any of the Bidders.
- 19.3. ISR shall have the right, at its sole and absolute discretion, to verify the documents provided by the Bidder, and to request from any of the Bidders additional details, approvals, recommendations and/or certificates. In addition, ISR may, at its sole and absolute discretion, upon prior coordination with the Bidder, inspect the facilities of such Bidder at any time or any facilities where components of the Spare Parts proposed by the Bidders are being manufactured.
- 19.4. The Spare Parts acquired shall be on a non-exclusive basis and ISR, at its sole discretion may, at any time, obtain Spare Parts from any of the Bidders, and/or may acquire similar or identical Spare Parts from any third party.
- 19.5. ISR shall issue Purchase Orders under the Agreement, following the receipt and subject to the receipt of the necessary budgetary approvals.
- 19.6. ISR, in its sole discretion, may decide not to select any of the submitted Proposals or decide to cancel the entire Tender at any time.
- 19.7. ISR reserves the right to reject a Proposal of a Bidder which does not have the financial strength required for the performance of the Agreement or that its commercial Proposal is significantly lower than ISR's estimation.
- 19.8. In addition to any other event which entitles ISR by law to cancel the Tender, ISR reserves the right, at its sole discretion, to cancel this Tender in the following events:
 - 19.8.1. If only one of the Proposals is found suitable, according to the Pre-requisites and/or other specification requirements according to this Tender Documents;
 - 19.8.2. If ISR concludes that there was a flaw in the Tender process and/or in the evaluation of the Proposals;
 - 19.8.3. If the circumstances and/or ISR's requirements have been significantly changed to such an extent which requires the cancellation of the Tender;
 - 19.8.4. Cancellation of the Tender as per the above shall not derogate from ISR's

right to publish a new, similar or different tender in the future.

- 19.9. All documents submitted in this Tender must be in English or Hebrew (including but not limited to all attachments, reports, certificates, schedules, annexes, sketches, drawings, diagrams, tables and charts).
- 19.10. Any additional information questions, requests for clarification and interpretation, or any other communication, must be submitted in writing **in English only**, unless otherwise specifically stated in the Tender Documents or approved by ISR.
- 19.11. Each Bidder shall solely bear all costs associated with the preparation and submission of its Proposal. This shall include, without limitation, any and all expenses and losses, which may be incurred by the Bidder, consultations with professionals, conducting investigations and inquiries of any kind, preparation of surveys and documents and the authentication and translation thereof and any other aspect in connection with the Proposal. ISR will in no case be responsible or liable for any of the above costs, nor shall it be required, under any circumstances, to reimburse any such costs to any Bidder.

20. **Appendices**

The following Appendices are attached hereto:

- Appendix A* – Bidder's Proposal Form;
Appendix B – Experience Declaration;
Appendix C – The Agreement;
Appendix D - Manufacturer and/or Supplier Declaration;
Appendix E – OEM Declaration
Appendix F- Tender Acceptance Letter
Appendix G- Confidentiality Undertaking;
Appendix H – Safety.

Appendices A1-A19

Tender No. 42246

For the Supply of Spare Parts for ISR's Electric Locomotives (TRAXX) Fleet ("Tender")

BIDDER'S PROPOSAL FORM

Date: _____

Re: Proposal For the Supply of Spare Parts for ISR's Electric Locomotives (TRAXX) Fleet

1. Bidder declares that it has read, fully understands, and agrees to the terms and conditions included in the Tender documents of **Tender No. 42246**, including the General Terms and Conditions and any Appendices thereof (collectively the "**Tender Documents**"), and hereby submits to ISR (as that and all other terms not otherwise defined in this Appendix are defined in the Tender Documents) its Proposal for the supply of Spare Parts for Electric Locomotives (TRAXX) Fleet, as detailed in this Appendix.
2. Bidder further declares that he (and/or its Subcontractor/s) is the Manufacturer and/or an authorized Supplier, which is the official representative of the Manufacturer of the Spare Parts in the proposed Basket(s).
3. All the terms and conditions included in the Tender Documents shall be considered integral part of this Proposal.
4. All prices mentioned herein, including the Proposed Price for the Spare Parts, shall be denominated in Euro.
5. Bidder hereby acknowledges and declares that sums stated herein (**Appendix A**) shall be the final, complete and inclusive price that will be paid to the Winning Bidder/s for all its undertakings under the Agreement, including all the related services, equipment, storage, cost, fees duties and taxes as specified in the Agreement. **Bidder shall not be entitled to any other payment, fee or compensation whatsoever from ISR.**
6. The supply shall be carried out under conditions from the Supplier's facility (Ex Works) as indicated in the Bidder's Proposal. The Supplier's responsibility is to place the goods at the

disposal of the Buyer at the agreed location (Supplier's Plant/ Warehouse), properly packed and ready for loading.

7. Bidder shall submit his Proposal for one or more Baskets, as long as the Bidder and his Proposal comply with the Pre-requisite. **For the avoidance of any doubt, it is hereby clarified that the Bidder must comply with the Pre-requisite for each Spare Part proposed by him.**
8. The Proposed Price for the Spare Parts' Baskets, including a Warranty Period for each Spare Part (of no less than twelve (12) months) shall be as follows:

Appendix A1
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
LIGHTING ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
SEC	243-B-02	LIGHTS TVG'S APART 2x36W/110VDC	13		
SEC	180-P/N 08-B	ELECTRONIC BALLAST "SEC" 08-B-180	13		
SEC	243-Y-05-05	COVER	13		
SEC	PAT0009	CAP G13	13		
SEC	M-PAT0090	CAP BJB 26.431.1309.50 1	13		
SEC	243B-03-01-00	LIGHTS CABLE RIGHT	52		
SEC	M-PLD0672	COVER 243-Y-03-01	13		
PINTSCH-BAMAG / GEZ	4-008738100734	LED SIGNAL LAMP 24VDC	52		
PINTSCH-BAMAG / GEZ	4-008738001734	LED HEADLIGHT 24VDC	26		
PINTSCH-BAMAG / GEZ	8242001734	LAMP LED LIGHT	13		
TOTAL:				_____ € ("TPD 1")	

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € in words: _____ Euro	_____ € in words: _____ Euro ("OYM 1")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP1= (TPD1* 0.9)+ (OYM1* 0.1)**

Appendix A2
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
HOOKS & SCREW COUPLING

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
EST GMBH	ZZF01.02-C100000-01	TRAIN HOOK GUIDE	26		
EST GMBH	ZDD-SP08-AB10-L04	DEFORMATION SYSTEM	26		
EST GMBH	ZSP08.06-C100000-03	BUFFER "EST" P/N ZSP08.06-C100000-03	26		
EST GMBH	ZAB10.02-C100000-01	ABSORBER BLOCK "EST" P/N ZAB10.02-C100000-01	26		
EST GMBH	ZKG04.02-C100000-01	HANDLE TYPE L04 330X205 "EST" P/N ZKG04.02-C100000-01	26		
EST GMBH	ZDH01.02-C100000-01	HEP-HOLDER 330X160 "EST" P/N ZDH01.02-C100000-02	26		
MSV METAL	455.9.400.01.01.6#POS.13	SPLINT SCREW-TYPE COUPLING 13X90	13		
MSV METAL	455.9.400.01.01.6#POS.12	SPLINT SCREW-TYPE COUPLING 10X71	13		
MSV METAL	455.9.400.01.01.6	SCREW COUPLING COMPLETE 850kN	13		
TOTAL :				_____ € ("TPD 2")	

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € in words:	_____ € in words:
Euro _____	_____ Euro ("OYM 2")

The Bidder total evaluated price ("**TEP**") for this Basket shall be calculated in accordance with the following formula: **TEP2= (TPD2* 0.9)+ (OYM2* 0.1)**

Appendix A3
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
DRIVER SEAT ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
GSI	1040-01-00-00-1	FOOT REST, ELECTR. HEIGHT ADJUSTABLE	13		
MOVE	7383708	DRIVER SEAT	6		
MOVE	7383008	CO-DRIVER'S SEAT	6		
MOVE	9921089	SEAT BASE WITH ROTATOR	3		
MOVE	7000439801	COMBI SENSOR PRE MOUNTED (BUTTONS ON CUSHION	13		
MOVE	9912037	SQUAB	13		
MOVE	9913042	CUSHION	13		
MOVE	9940040	ARM REST RIGHT	13		
MOVE	9940041	ARM REST LEFT	13		
MOVE	7000150482	SHOCK ABSORBER	3		
MOVE	7000150587	AIR SPRING SZ51-8	3		
MOVE	9930005	HEADREST	13		
MOVE	9910121	UPPER PART OF SEAT WITH LONGITUDINAL AND TILT ADJUSTMENT	3		
MOVE	9921088	HEIGHT ADJUSTMENT WITH TURNING DEVICE	3		
MOVE	9970051	ADAPTER RIGID	3		
MOVE	9920147	BELLOWS SILICONE WITH CLIPS	3		
MOVE	7000156785	CLIP FOR BELLOWS	48		
MOVE	9920023	COVER ON HANDLE BRACKET	3		
MOVE	9910004	HANDLE BLACK	3		
MOVE	9920024	GAS STRUT 400N, LOCKABLE	6		
MOVE	9910001	HEAD CAP WAF13 BLACK	24		
MOVE	9910120	UPPER PART OF SEAT WITH LUMBAR SUPPORT LE, NE, KS, AL left, AL right	3		
MOVE	9970038	PIVOT ADAPTER WITH TRIGGER PEDAL	3		
MOVE	7000100682	GUIDE BUSH	6		
MOVE	9910003	HANDWHEEL	6		
MOVE	9910036	COVER RIGHT	3		
MOVE	9910037	COVER LEFT	3		
MOVE	9970007	WEDGE 4° COMPLETE	3		
MOVE	7000105285	GM BUFFER FOR PARABOLIC SPRING	6		
MOVE	9920012	THROTTLE ON AIR SPRING	3		
MOVE	9920007	BUFFER 15	3		
MOVE	9970002	PEDAL RUBBER FORM 3502	3		

MOVE	9940022	DEMONTAGE/REMOVAL	13		
MOVE	9940023	MONTAGE/ASSEMBLY	13		
			TOTAL: _____ € ("TPD 3")		

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM3")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP3= (TPD3* 0.9)+ (OYM3* 0.1)**

Appendix A4
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
WIPER SYSTEM

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3EGK560408F0107	FLEXIBLE HOSE 6/4X1190 WSW LT	13		
ALSTOM	3EGK560408F0109	FLEXIBLE HOSE 6/4X1240 WSW LT	13		
ALSTOM	3EGK560408F0110	FLEXIBLE HOSE	13		
ALSTOM	3EGK560408F0111	FLEXIBLE HOSE 6/4X210 WSW LT	26		
ALSTOM	3EGK800273	HOSE CLAMP DIN 3017-1 A-20-32x13	26		
ALSTOM	660141	STRAP 4.8X160	130		
ALSTOM	3EGK600408F0160	FELT STRIP 2x20x10 SK-BLACK	26		
ALSTOM	3EGK600408F0170	EDGE PROTECTION L160, 10.5x14 BLACK EPDM 60 SHORE A	13		
ALSTOM	3EGK600408F0171	EDGE PROTECTION L120, 10.5x14 BLACK EPDM 60 SHORE A	13		
ALSTOM	3EGK600408F0172	EDGE PROTECTION L35, CLAMP RANGE 9-12MM BLACK PVC	26		
ALSTOM	3EGK498408B0113	BUSH	26		
ALSTOM	3EGK498408A0113	BUSH	26		
PARKER	36660612	REDUCER PLUG BRASS 6/12 "PARKER" 36660612	26		
PARKER	36041200	TEE PIN CONNECTION "PARKER" 36041200	13		
PARKER	GE12L3/8NPTMS	MALE ADAPTER UNION "PARKER" GE12L3/8NPTMS	26		
PARKER	EVW12LMS	WLBOW UNION WITH STEM "PARKER" EVW12LMS	13		
PARKER	EW12LOMD71	WLBOW UNION WITH STEM	13		
RINGELBERG OHG DE	110999R	MOTOR FOR WIPER. PARK POSITION RIGHT, 80 DEGRESS	13		
RINGELBERG OHG DE	110998L	MOTOR FOR WIPER. PARK POSITION LEFT, 80 DEGRESS	13		
PARKER	441RHCF7CF101006340	HOSE	26		
TOTAL:				_____ € ("TPD 4")	

Price for an Optional Warranty Period

1. Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.

2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM4")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP4= (TPD4* 0.9)+ (OYM4* 0.1)**

Appendix A5
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
ELECTRONICS, CONTROLERS & MODULES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3EGM062489-0102	ANTENNA STRAND GPA2000 (3NSS000311-01	2		
ALSTOM	3EGM062498-0101	ANTENNA STRAND GSM-R 870 - 960 MHZ 74	2		
ALSTOM	3EGM064906P0011	INSERT FOR UIC SOCKETS ,27P INTERFACE (13), TYPE UIC BT-13S	13		
ALSTOM	3EH-236400R4511	IGBT-MODUL 4500V DOUBLE	13		
ALSTOM	3EH-236400R4510	IGBT-MODUL	13		
ALSTOM	3EH-236403R4515	IGBT-MODUL	13		
ALSTOM	3EGM062157R0014	CONTACTOR 110VDC ,3POLE ,1NO	13		
ALSTOM	3EH-235724R0001	STROMRICHTERMODUL CM-M 2802 W01-5	2		
ALSTOM	3EH-237084R0001	STROMRICHTERMODUL CM-M 2802 W49-5	2		
ALSTOM	3EH-237085R0001	STROMRICHTERMODUL CM-M 2802 W38-5	2		
ALSTOM	RPL 3EST000232-8860	HMI-S DRIVERS DISPLAY DCE 4034S	5		
ALSTOM	3EST000225-7161	MOBILE COMMUNICATION GATEWAY DCY 1420A MCG-C WITH GPS,GSM,WLAN	2		
ALSTOM	3NGG507882	MOUDULE GSM-R	2		
ALSTOM	3NSS010181-01	MOUDULE COMPACT I/O	2		
ALSTOM	3EST000227-7093	MOUDULE VCU LITE	2		
ALSTOM	3NSS004528-01	MODULE TYPE PZB STM	2		
ALSTOM	3NSS010784-01	MOUDULE COHP	2		
ALSTOM	3NSS001688-01	MOUDULE BTM	2		
ALSTOM	3NGG01501	CIRCAIT BREAKER 10A/C	13		
ALSTOM	3NGM900320R0001	CONTACTOR "ABB" AL16-22-00	13		
ALSTOM	3EGM063189R0001	VENTILATOR UNIT RC-T-SK	13		
ALSTOM	3EGM065196R0001	IXXAT:USB-TO-CAN COMPACT 2	13		
ALSTOM	3EGM065194R0001	PANASONIC CF-53 LEPTOP PC, WINDOWS 7	13		
ALSTOM	3EGM006400R0020	MVB-USB ACCESS KIT SER.NO.:1066/0093	13		
ALSTOM	3EGM069002R0001	GENDER-CHANGER: RS232 MALE	13		
ALSTOM	3EGM069003R0001	GENDER-CHANGER: RS232 FEMALE	13		
ALSTOM	3EGM069001R0001	NULL MODEM ADAPTER 9-POLE	13		
ALSTOM	3EGM065179R0001	TRACK TROLLEY FOR MOUNTING OF TRANSFORMER	13		
ALSTOM	3EH-214803R0001	LIFTING DEVICE, REMOVE/REASSEMBLY COMP. TRACTION CONVERTER, LIFT CAPACITY:5000KG	13		
ALSTOM	3EGM065143R0003	TRANSPORT RACK FOR HIGH VOLTAGE RACK. LIFTING CAPACITY 1300 Kg	13		
ALSTOM	3EGM065189R0001	TRANSPORT RACK FOR COMPRESSED AIR ASSEMBLY. LIFTING CAPACITY 1200 Kg	13		
ALSTOM	3EGM069007R0001	SERVICE-PROGRAMM	13		
ALSTOM	3EGM081700E01A0	SOFTWARE DISC:MITRAC CC ,DIAG-MANAGER 1.10.0.1, TCMS TOOLS	13		
ALSTOM	3EGM082430E0150	SOFTWARE DISC:MITRAC CC, TERMINAL 1.5.0.0, TCMS TOOLS	13		
ALSTOM	3EGM081360E0306	SOFTWARE DISC:MITRAC CC, VCDL 2.18.0.1, TCMS TOOLS	13		
ALSTOM	1ZCH101053	THERMOSENSOR PT100	13		
ALSTOM	3EGH489004-5754	FAN	26		
ALSTOM	3EGM062422-0101	MOTOR CIRCUIT BREAKER 35A..50A THERMAL GPS2BSAT 101232 FOR COMPRESSOR	13		
ALSTOM	3EGM062158R0014	CONTACTOR FOR AIR SUPPLY 110VDC, DIODE UNIT MOUNTED TYPE CL08D300MWJ-RAIL 105256	13		
ALSTOM	DTR0009324030	19 SLIDE IN FAN 110VDC	13		
HOERMANN	1428.101-00013	DISPLAY COLOUR MMIC	13		
HOERMANN	1454.040-01800	HANDSET HA 2002	13		
HOERMANN	1428.210-00406	CONTROL UNIT CR26	13		
HOERMANN	1428.210-00142	CONTROL UNIT GPS/MT5E/UIC/SW2/2IGS	3		
ALSTOM	3EGM062282-2103	CONTROL PANEL HVAC, GREY	13		

ALSTOM	3EST000225-5707	VEHICLE CONTROL UNIT DCY 1110B VCU-C D	26		
ALSTOM	3EST000299-9673	DRIVE CONTROL COMPUTER DCC 2584E DCU2	13		
ALSTOM	3EST000299-9677	DRIVE CONTROL UNIT DCC 2483A DCU2/HPP	52		
KST GMBH	106190000-2-L	REAR VIEW CAMERA-LEFT	2		
KST GMBH	106190000-2-R	REAR VIEW CAMERA-RIGHT	2		
MITRAC TCMS-ALSTOM	3EST000234-1560	MOBILE COMMUNICATION-PORTAL NEW VERSION	10		
MITRAC TCMS-ALSTOM	3EST000221-6460	TCN-GATEWAY DCY 1703A TCN-GW-S	10		
MITRAC TCMS-ALSTOM	3EST000221-6430	VEHICLE CONTROL UNIT DCY 1660A VCU-S DU	10		
MITRAC TCMS-ALSTOM	3EST000232-1980	VEHICLE CONTROL UNIT -C2 DCY 2510A	10		
MITRAC TCMS-ALSTOM	3EST000228-0618	DIGITAL INPUT/OUTP DCS 2000B	10		
MITRAC TCMS-ALSTOM	3EST000228-0619	DIGITAL INPUT/OUTPUT UNIT MIO-S-DXH2 DCS	10		
MITRAC TCMS-ALSTOM	3EST000230-5827	DIGITAL I/O UNIT MIO-S-DXH3 DCS 2220C	10		
MITRAC TCMS-ALSTOM	3EST000230-5830	DIGITAL INPUT/OUTPUT UNIT DCS 2222C	10		
MITRAC TCMS-ALSTOM	3EST000228-3390	DIGITAL INPUT UNIT DCS 3000B	10		
MITRAC TCMS-ALSTOM	3EST000228-3394	ANALOG/DIGITAL I/O UNIT DCS 7220B MITR	10		
MITRAC TCMS-ALSTOM	3EST000230-5833	ANALOG/DIGITAL I/O UNIT DCS 7222C	10		
MITRAC TCMS-ALSTOM	3EGK206171F0000	CIRCUIT BOARD DO 3	10		
FAIVELEY	3EGK206158F0000	CIRCUIT BOARD POWER SUPPLY G2 WR	10		
FAIVELEY	3EGK206159F0000	CIRCUIT BOARD DO 1	10		
FAIVELEY	3EGK206160F0000	CIRCUIT BOARD DO 2	10		
FAIVELEY	3EGK206161F0000	CIRCUIT BOARD AI 1	10		
FAIVELEY	3EGK206162F0000	CIRCUIT BOARD AI44 1 0-2.5V 0-24MA	10		
FAIVELEY	3EGK206163F0000	CIRCUIT BOARD DI 2	10		
FAIVELEY	3EGK206164F0000	CIRCUIT BOARD DI 1	10		
FAIVELEY	3EGK206165F0000	CIRCUIT BOARD EP SAFI	10		
FAIVELEY	3EGK206166F0000	CIRCUIT BOARD MVB C1R	10		
FAIVELEY	3EGK206167F0000	CIRCUIT BOARD CPU 1	10		
FAIVELEY	3EGK206168F0000	CIRCUIT BOARD CPU 2	10		
FAIVELEY	3EGK206169F0000	CIRCUIT BOARD WBI 1	10		
FAIVELEY	3EGK206170F0000	CIRCUIT BOARD WBI 2	10		
WESTERMO	IP-CS8-IP65, DCE 3030	UNMANAGED ETHERNET SWITCH 8-PORTS, CAB1, IP-CS8-IP65, DCE 3030, 110V +40%/-40%	13		
WESTERMO	3641-0500	IP-RS-VIPER DCE 3042 IP-RS12 WITH 10	26		
WESTERMO	P/N 3639-0020	VIPER RING SWITCH MANAGED, 12 PORT (DCE 3045) 12x100Mb "WESTERMO" 3639-0020	26		
KRAUS&NAIMER	CH11 D-8X24 *01FT2	ROTARY SWITCH LABEL YELLOW	13		
KRAUS&NAIMER	CH10D-3R14*03FT1	ROTARY SWITCH WITHOUT PLATE	13		
KRAUS&NAIMER	CH11 D-3R12 *01.FT2	ROTARY SWITCH	13		
AOA DIEHL	SD9475-51-091000	SMOKE DETECTOR 110 VDC SD9475-51	6		
ALSTOM	3EGK207600F0000	FIRE EXTINGUISHER S6AI-TF/BAHN	13		
ALSTOM	TC3EGK203968F0000	FIRE EXTINGUISHER S6AI-TF/BAHN WITH HOLDER	13		
JUMO	3EH-221557P0400	WATER TEMPERATURE SENSOR	13		
JUMO	3EH-221557P0750	AIR TEMPERATURE SENSOR	13		
			TOTAL: _____ € ("TPD 5")		

Price for an Optional Warranty Period

1. Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.

2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € in words: _____ Euro	_____ € in words: _____ Euro ("OYM5")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP5= (TPD5* 0.9)+ (OYM5* 0.1)**

Appendix A6
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
BRAKE SYSTEM, DAMPERS & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ITT KONI	06R 1015	DAMPERS	13		
ITT KONI	97V 1880	SECONDARY VERTICAL DAMPER	13		
ITT KONI	97H 1859	SECONDARY LATERAL DAMPER	13		
ITT KONI	98H 1101	KONI SECONDARY LATERAL DAMPER ACCORDING TO KONI DRAWINGS OFF13360	26		
ITT KONI	02A 2372	PRIMARY VERTICAL DAMPER	13		
ALSTOM	3EGM062484-0102	PULSE GENERATOR 6X0,5+S TYP DF22	26		
ITT KONI	100217900	PRIMARY YAW DAMPER	13		
ITT KONI	4237920	SECONDARY VERTICAL DAMPER	13		
ITT KONI	4237931	SECONDARY LATERAL DAMPER	13		
ITT KONI	100214445	KONI SECONDARY LATERAL DAMPER ACCORDING TO KONI DRAWINGS OFF13360	26		
ITT KONI	3EGM065000-1367	DAMPER WITH RUBBER SLEEVE, ROOF, PANTOGRAPH (BOMBARDIER P/N 3EGM065000-1367	13		
ITT KONI	100228588	PRIMARY VERTICAL DAMPER	52		
KNORR BREMSE	8.271.2.321.086.9 SET	COMPRESSOR SET VV270-T AC 4-POLE 50/60HZ 40 DFE HAENG MSM MH T FOR TRAXX3 LOCO'S	13		
KNORR BREMSE	II83682/110X111	SEPARATOR KAB 23-25 CONDENSATE LACKIERT G3/4 110V/60W	13		
KNORR BREMSE	II83399/22110X111	AIR DRYER UNIT LTZ015.2-H TROCKENMITTEL 1.7 MIT STECKER/KAB/FL 110V 40W C16567	13		
KNORR BREMSE	II51429	PLUG TUELLENGEHAEUSE+BU SCREW CAP	13		
KNORR BREMSE	II83455/55127LT	BRAKE CALIPER UNIT RZS50K27F140 WITH BRACKET FOR PAD 400	12		
KNORR BREMSE	II17965/1	SOCKET-CONNECTIONG PIECE G1/2-M26X1.5 DESIGN N	104		
KNORR BREMSE	II83773/0315LT	REMOTE CONTROL FUER NOTLOESEVORRI RZS	52		
KNORR BREMSE	C152652/8	HEX-HEAD BOLT M20x90 ISO4014	208		
KNORR BREMSE	C20308/23	HEXAGON NUT WITH CLAMPING ELEM M20	208		
KNORR BREMSE	466392	SPRING WASHER 20mm FST N12005-P13 DIN6796	416		
KNORR BREMSE	476400	CENTELLEN RING 20MM N12005-P13 ST-300HV ISO7089	208		
KNORR BREMSE	II83453/27LT	BRAKE CALIP UNIT RZS50K27X140 WITH BRACKET FOR PAD 400/35	52		
KNORR BREMSE	II43451/1	WHEEL M. FRICTION BRAKE DISC R085R805LGUP SLIDE KEY CENTERED 1085/805-24P (2pcs	104		
KNORR BREMSE	C105255/24D4XD - RIGHT	RIGHT BRAKE PAD UIC400SOZS24 400 CM2 UIC SPLIT	208		
KNORR BREMSE	C105255/24D4XD - LEFT	LEFT BRAKE PAD UIC400SOZS24 400 CM2 UIC SPLIT	208		
KNORR BREMSE	8.271 8.271.2.321.086.9	COMPRESSOR UNIT 460V 26KVA	2		
KNORR BREMSE	8.000.0.923.731.6	AIR FILTER COMPRESSOR UNIT HOUSING	26		
KNORR BREMSE	II83399/22110X111 C16567	TWIN TOWER AIR DRYER 110V 40W DRAWING P/N C16567	13		
KNORR BREMSE	100189070	BRAKE CALLIPER UNIT - PARKING BRAKE	13		
KNORR BREMSE	I947222	DOUBLE CHECK VALVE DN7 DRV7D-TSO	13		
KNORR BREMSE	I947310	DOUBLE CHECK VALVE DN7 DRV7-T	13		
KNORR BREMSE	I984951	BRAKE COUPLING G1 1/4" L620 "KNORR" P/N-I75423/620 I984951 B40670	26		
KNORR BREMSE	I985079	BRAKE COUPLING G1 1/4 L620 "KNORR" P/N -I73585/0620 B50424	26		
KNORR BREMSE	8.000.8.360.704.4	NUT 8mm DIN-982 FOR COMPRESSOR	13		
KNORR BREMSE	OPK03702	REPAIR KIT FOR AIR DRYER UNIT	13		

KNORR BREMSE	OPK03650	REPAIR KIT FOR BRAKE CALIPER UNIT	13		
KNORR BREMSE	OPK03656	REPAIR KIT FOR REMOTE CONTROL	13		
KNORR BREMSE	OPK03672	REPAIR KIT FOR SEPARATOR	13		
KNORR BREMSE	OPK03677	REPAIR KIT FOR COMPRESSOR 8.271.2.321.086.9	13		
KNORR BREMSE	OPK03678	REPAIR KIT FOR COMPRESSOR 8.271.2.321.086.9	13		
KNORR BREMSE	OPK03676	REPAIR KIT FOR COMPRESSOR 8.271.2.321.086.9	13		
KNORR BREMSE	OPK03675	REPAIR KIT FOR COMPRESSOR 8.271.2.321.086.9	13		
KNORR BREMSE	8.000.0.853.706.4	GASKET	26		
KNORR BREMSE	II42898	BRACKET	13		
KNORR BREMSE	II54145	DESICCANT FOR AIR DRYER	312		
KNORR BREMSE	I78074	SILENCER ZB3150 FOR AIR DRYER	52		
KNORR BREMSE	A55939	O-RING	13		
KNORR BREMSE	II81956/110	CARTRIDGE HEATER	13		
KNORR BREMSE	B66929/22	NOZZLE	13		
KNORR BREMSE	II31625/2	AIR RESERVIOR	13		
KNORR BREMSE	B95751/2	SCREW	13		
KNORR BREMSE	C70425	STRAINER	13		
KNORR BREMSE	C69239	PRESSURE PLATE	13		
KNORR BREMSE	C125506	COVER	13		
KNORR BREMSE	II65767	HOUSING	13		
KNORR BREMSE	C158456	WASHER	13		
KNORR BREMSE	C124266/1	O-RING	13		
KNORR BREMSE	C158454	COVER PLATE	13		
KNORR BREMSE	C158452/2	PISTON	13		
KNORR BREMSE	C124262	BUSH	13		
KNORR BREMSE	II45178	HOUSING	13		
KNORR BREMSE	C104828	END BRACKET	13		
KNORR BREMSE	C119481	FEATHER KEY	13		
KNORR BREMSE	8.271.0.G72.765.6	THREE-PHASE MOTOR	13		
KNORR BREMSE	OPK02019	OVERHAUL KIT FOR THREE-PHASE MOTOR 8.271.0.G72.765.6	13		
KNORR BREMSE	8.271.0.700.002.6	COUPLING	13		
KNORR BREMSE	8.271.0.035.001.6	VISCOUS COUPLING	13		
KNORR BREMSE	8.271.0.851.001.4	GASKET	13		
KNORR BREMSE	8.181.0.851.001.4	GASKET	13		
KNORR BREMSE	8.271.0.401.002.5	FAN WHEEL	13		
KNORR BREMSE	8.271.0.853.001.4	GASKET	13		
KNORR BREMSE	8.271.0.940.005.5	COOLER	13		
KNORR BREMSE	469057	O-RING 150X4.00-N	13		
KNORR BREMSE	8.181.0.347.012.4	PISTON RING	13		
KNORR BREMSE	8.181.0.347.011.4	PISTON RING	13		
KNORR BREMSE	8.181.0.340.001.4	BEARING RING	13		
KNORR BREMSE	458154	SEALING RING A6.5X9.5	13		
KNORR BREMSE	464873	MACHINE SCREW M10X100	13		
KNORR BREMSE	8.181.0.461.010.6	DISC VALVE	13		
KNORR BREMSE	C160077/5	O-RING	13		
KNORR BREMSE	C160077/10	O-RING	13		
KNORR BREMSE	477000	MACHINE SCREW M8X50	13		
KNORR BREMSE	8.181.0.854.003.4	CYL.HEAD GASKET	13		
KNORR BREMSE	8114010194	SEALING RING A8X12	13		

KNORR BREMSE	8.181.0.461.007.6	DISC VALVE	13		
KNORR BREMSE	C160077/3	O-RING	13		
KNORR BREMSE	C160077/9	O-RING	13		
KNORR BREMSE	467560	MACHINE SCREW M6X50	13		
KNORR BREMSE	459166	SEALING RING A6.5X9.5	13		
KNORR BREMSE	8.181.0.854.004.4	CYL.HEAD GASKET	13		
KNORR BREMSE	8.271.0.085.006.6	SPRING ELEMENT	13		
KNORR BREMSE	B92972	O-RING	13		
KNORR BREMSE	8.271.0.652.001.4	INTERM.FLANGE	13		
KNORR BREMSE	8.000.0.340.716.5	WASHER	26		
KNORR BREMSE	8.181.0.133.007.4	CYLINDER FOR AIR COMPRESSOR	13		
KNORR BREMSE	8.271.8.140.001.7	CRANKSHAFT FOR AIR COMPRESSOR	13		
KNORR BREMSE	8.271.8.150.001.7	CON. ROD FOR AIR COMPRESSOR	13		
KNORR BREMSE	8.181.0.160.013.7	PISTON FOR AIR COMPRESSOR	13		
KNORR BREMSE	8.181.0.133.004.4	CYLINDER FOR AIR COMPRESSOR	13		
KNORR BREMSE	8.181.0.160.012.7	PISTON FOR AIR COMPRESSOR	13		
KNORR BREMSE	8.181.0.311.003.6	GUDGEON PIN FOR AIR COMPRESSOR	13		
KNORR BREMSE	II15976/110	MAGNET VALVE	13		
TELEMA	M970RFISR-P1	RESISTOR BANK P1 BRAKE RESISTOR M970RFISR-P1	91		
TELEMA	M970RFISR-P2	RESISTOR BANK TYPE P2 M970RFISR-P2	13		
TELEMA	120D167360	GROUNDING COPPER BRAID OF BRAKING RESISTOR 250mm	13		
TELEMA	ISISOLIPN170	BUSHING INSULATOR BRAKE RESISTOR ISISOLIPN170	52		
TELEMA	ISSTE60M10	BANK SUPPORT INSULATOR BRAKE RESISTOR ISSTE60M10	416		
TELEMA	VNTELAFISRBR	BLOWER COMPLETE BRAKE RESISTOR 26kW,460V,40A,3545 1/min VNTELAFISRBR	2		
TELEMA	VN970ICISRMRC	BLOWER-MRB	13		
TELEMA	M970RFTRAXXISR	BRAKE RESISTOR "TELEMA" M970RFTRAXXISR	13		
TELEMA	MOVEM-KW5HZ50	MOTOR "TELEMA" FOR MACHINE ROOM BLOWER	13		
TELEMA	GZDSPC7544-1	UPPER BLOWER GASKET	65		
TELEMA	GZGMM03782.2 T	LOWER BLOWER GASKET	65		
ALSTOM	3EGM09170R0001	CONVERTER TRAVERSR	13		
ALSTOM	3EGK206532F0000	BRAKE INDICATOR EP	13		
ALSTOM	100153209	BRAKE CALLIPER UNIT RZS-KOLBENMAN.	13		
ALSTOM	100153211	BRAKE CALLIPER UNIT RZS-KOLBENMAN.	13		
ALSTOM	3EGK205516F0000	RUBBER SEAL 7826380008	26		
FAIVELEY	FT0024982-100	IMPULSE GENERATOR/SENSOR	13		
FAIVELEY	FT0010123-101	EMERGENCY BRAKE PUSH-BUTTON G1 400V	26		
FAIVELEY	FT0023768-103	MAGNET VALVE WITH SUPPORT	78		
FAIVELEY	FT0023407-100	CUT-OUT COCK WITH EXHAUST	65		
FAIVELEY	FT0106222-100	CUT-OUT COCK WITH EXHAUST WITH ELECTRICAL SWITCH	26		
FAIVELEY	BDO0145	SANDING UNIT	104		
FAIVELEY	BSR0073	SAND TUBE HEATING	52		
FAIVELEY	BSR0171	SAND TUBE HEATING	52		
FAIVELEY	FT0039152-100	DUMP VALVE G1/2 24V	104		
FAIVELEY	FT0010110-101	ANGLE COCK, RIGHT	104		
FAIVELEY	FT0010110-100	ANGLE COCK, LEFT	104		
FAIVELEY	FT0040520-100	CUT-OUT COCK G1/2 110V	13		
FAIVELEY	FT0040577-100	BRAKE INDICATOR EP	13		
FAIVELEY	RT0023041-100	BRAKE CONTROL UNIT AND WSP UNIT	2		
FAIVELEY	FT0039508-K00	CARBON BRUSH SPAREPART	26		

FAIVELEY	FT0039509-K00	SEAL SET SPAREPART	13		
FAIVELEY	FT0041536-100	SAFETY VALVE G1/2 10.5BAR	13		
FAIVELEY	FT0041536-100 REPAIR	SAFETY VALVE G1/2 10.5BAR - REPAIR & CALIBRATION	13		
FAIVELEY	2/517121	PRESSURE TRANSDUCER 0-10BAR 4-20MA	26		
FAIVELEY	FT0020044-105	PRESSURE SWITCH 3.5-3.0BAR	26		
FAIVELEY	FT0023241-100	BRAKE APPLICATION VALVE	13		
FAIVELEY	FT0022995-100	BRAKE APPLICATION GROUP	26		
FAIVELEY	FT0023290-100	E2TROL-MODULE	13		
FAIVELEY	5004140908	CUT-OUT COCK W.EXH.,W.EL.SWITCH DN15	65		
FAIVELEY	7813320108	AIR FILTER DN12	26		
FAIVELEY	FT0023347-100	B2TROL MODULE	13		
FAIVELEY	FT0022106-100	PISTON VALVE	13		
FAIVELEY	FT0022103-103	MAGNET VALVE 110V	13		
FAIVELEY	FT0022103-111	MAGNET VALVE 110V	13		
FAIVELEY	FT0040723-100	BRAKE PANEL FT0040723-100	3		
FAIVELEY	7840530108	RELAY VALVE DN19	26		
FAIVELEY	FT0022104-111	MAGNET VALVE W. EL. SWITCH 110V	26		
FAIVELEY	FT0020043-129	PRESSURE SWITCH 4.7-4.4BAR	13		
FAIVELEY	7813190108	CHECK VALVE DN7	117		
FAIVELEY	FT0027885-100	CUT-OUT COCK, DUPLEX W.EXH.,W. EL. SWITCH G1/2	13		
FAIVELEY	FT0029955-100	G/P/R CHANGE-OVER SWITCH	13		
FAIVELEY	7273070608	PISTON VALVE W. EL. SWITCH DN25	13		
FAIVELEY	7812440108	CHECK VALVE DN12	39		
FAIVELEY	FT0044086-103	MAGNET VALVE BISTABLE 110V	13		
FAIVELEY	7809650108	DOUBLE CHECK VALVE SWITCH DN7	26		
FAIVELEY	7000082508	TEST POINT	13		
FAIVELEY	FT0040282-000	CARTRIDGE FOR AIR FILTER INCLUDE GASKET 04.49/01	13		
FAIVELEY	FT0023874-006	O-RING FOR AIR FILTER	26		
FAIVELEY	7814170008	SPRING FOR AIR FILTER	26		
FAIVELEY	7033010008	CONICAL FILTER FOR AIR FILTER	26		
FAIVELEY	7048120408	O-RING FOR AIR FILTER	52		
FAIVELEY	2/517022	O-SEAL B2trol MODUL	13		
FAIVELEY	FT0023627-100	CONNECTOR FOR E2trol MOUDUL	13		
FAIVELEY	FT0023326-K00	SEAL SET E2trol MOUDUL	13		
FAIVELEY	FT0021214-100	CONNECTOR FOR E2trol MOUDUL	13		
FAIVELEY	FT0020042-104	PRESSURE SWITCH 3.5BAR FALLEND	13		
FAIVELEY	FT0041419-103	MAGNET VALVE BISTABLE 110V	13		
FAIVELEY	728877B550	PRESSURE REDUCER 5.5BAR	13		
FAIVELEY	FT0020043-113	PRESSURE SWITCH 4.5-4.2BAR	13		
FAIVELEY	FT0020044-108	PRESSURE SWITCH 0.4-0.2BAR	13		
FAIVELEY	FT0020265-100	SAFETY VALVE 9.0BAR	13		
FAIVELEY	4/183094	AIR GAUGE D50 0-12BAR	13		
FAIVELEY	FT0024774-100	PRESSURE TRANSDUCER 0-16BAR 4-20MA	13		
FAIVELEY	FT0023010-101	MAGNET VALVE G1/2	26		
FAIVELEY	FT0022332-100	CUT-OUT COCK, KEY W. EL. SWITCH	26		
FAIVELEY	728877B500	PRESSURE REDUCER 5.0BAR	13		
FAIVELEY	FT0041562-100	AIR FILTER	13		
FAIVELEY	FT0022610-102	RELAY VALVE 2.7/3.8BAR	13		
FAIVELEY	730272B380	PRESSURE REDUCER 3.8BAR	13		

FAIVELEY	FT0023348-101	EPM MODULE 4.8 BAR	26		
FAIVELEY	PIO_0040359-100	AUXILIARY COMPRESSOR 110V 72L/MIN 7BAR	3		
FAIVELEY	0008 844 155	AIR FILTER SPARE-PART 155 844 0008	13		
FAIVELEY	FT0022994-100	DISTRIBUTOR VALVE SW4 FT0022994-100	13		
FAIVELEY	REPAIR-FT0022994-100	DISTRIBUTOR VALVE SW4 WITH G-P CHANGEOVER	13		
FAIVELEY	FT0023376-000	FEMALE QUICK CONNECTOR G3/8 FOR BRAKE PANEL	13		
FAIVELEY	FT0026025-000	PUSHBUTTON 110 VDC	13		
FAIVELEY	FT0026026-000	FIXING SUPPORT	26		
FAIVELEY	FT0030007-020	HSCH SCREW ISO4762 M3x16 A2-70	13		
FAIVELEY	4/065042/0	SCREW C.H.E.H M6x30	52		
FAIVELEY	FT0020335-000	CONICAL WASHER Ø3.1	26		
FAIVELEY	FT0030001-003	HEXAGON NUT ISO4023 M3 A2-70	26		
FAIVELEY	FT0044825-100	FIXED CONNECTOR	13		
FAIVELEY	FT0027077-000	WHITE LAMP 110 VDC	13		
FAIVELEY	1/459039	CABLING KIT	13		
FAIVELEY	FT0020109-004	MALE GOLD PLATED CONTACT 1.5mm2	91		
FAIVELEY	FT0020043-100	PISTON VALVE	26		
FAIVELEY	FT0023768-100	HORNS CHECK WITH SUPPORT	52		
FAIVELEY	FT0012192-101	DISPLAY DEVICE BZ PRESSURE	52		
FAIVELEY	FT0012716-100	DISPLAY DEVICE FZ PRESSURE	26		
FAIVELEY	FT0022993-100	AIR RESERVOIR 4L	13		
FAIVELEY	1/456542	CIRCUIT BOARD DO_3	2		
FAIVELEY	1/456042	CIRCUIT BOARD POWER SUPPLY G2 WR	2		
FAIVELEY	1/456540	CIRCUIT BOARD DO_1	2		
FAIVELEY	1/456541	CIRCUIT BOARD DO_2	2		
FAIVELEY	1/456510	CIRCUIT BOARD AI_1	2		
FAIVELEY	FT0020277-100	CIRCUIT BOARD AI44 1 0-2.5V 0-24MA	2		
FAIVELEY	1/456536	CIRCUIT BOARD DI_2	2		
FAIVELEY	1/456535	CIRCUIT BOARD DI_1	2		
FAIVELEY	FT0024772-100	CIRCUIT BOARD EP SAFI	2		
FAIVELEY	FT0021584-100	CIRCUIT BOARD MVB C1R	2		
FAIVELEY	FT0023042-100	CIRCUIT BOARD CPU_1	2		
FAIVELEY	FT0023043-100	CIRCUIT BOARD CPU_2	2		
FAIVELEY	FT0029675-100	CIRCUIT BOARD WBI_1	2		
FAIVELEY	FT0029675-101	CIRCUIT BOARD WBI_2	2		
FAIVELEY	1/456177	CIRCUIT BOARD POWER SUPPLY G2+VD	2		
FAIVELEY	1/449159	PROTECTION DISK	13		
FAIVELEY	7826380008	RUBBER SEAL 7826380008	26		
WITZEMANN	1070222	FLEXIBLE STAINLESS STEEL HOSE DN8 L550 "WITZENMANN	26		
WITZEMANN	RS321L12NL22Q	ANNULAR CORRUGATED HOSE DN 25 "WITZENMANN	13		
WITZEMANN	RS321L12NL22Q	ANNULAR CORRUGATED HOSE DN 16 L330	13		
WITZEMANN	RS321L12NL22Q	ANNULAR CORRUGATED HOSE DN 8 L350	13		
WITZEMANN	434874	ANNULAR CORRUGATED STEEL HOSE DN 16 L350 "WITZENMANN	13		
WITZEMANN	375088	ANNULAR CORRUGATED HOSE DN 8 L400 "WITZENMANN	13		
ALSTOM	3EGM069046R1701	BRAKE RESISTOR spare parts package	13		
ALSTOM	3EGM065000-2027	SHELL GADUS S3 V220C 2	13		
ALSTOM	3EGK208395F000	PISTON VALVE	26		
ALSTOM	100222063	TUBE EN 10216-5 18x1.5x250 D4/T3 X6CRNIT18-10 CFA	52		
ALSTOM	100222064	TUBE EN 10216-5 18x1.5x360 D4/T3 X6CRNIT18-10 CFA	52		

ALSTOM	100222065	TUBE EN 10216-5 18x1.5x182 D4/T3 X6CRNIT118-10 CFA	26		
ALSTOM	100222066	TUBE EN 10216-5 18x1.5x129.5 D4/T3 X6CRNIT118-10 CFA	26		
ALSTOM	100222067	TUBE	26		
ALSTOM	100222068	TUBE	26		
ALSTOM	100225736	TUBE EN 10216-5 10x1.5x30 D4/T3 X6CRNIT118-10 CFA	26		
ALSTOM	100152391	HOSE LINE DIN20066 2TE16N90N-900	104		
ALSTOM	100152392	HOSE LINE DIN20066 2TE8N90N-570	52		
ALSTOM	100123559	CLAMPING HALVES, PAIR DIN3015 Z-KP-2-R-18-10-PA	104		
ALSTOM	5005657	CLAMPING 2 HALVES DIN3015 L-KP-1-R-10-PA	52		
ALSTOM	4343818	COVER PLATE DIN3015 Z-DP-2-W4	104		
ALSTOM	4294803	COVER PLATE DIN3015 L-DP-1-W4	52		
TELEMA	M970RF TRAXXISR	BRAKE RESISTOR TRAXX AC3 ISR "TELEMA" M970RF	2		
PARKER	EONIROMONTPASTX	ASSEMBLY PASTE EO NIROMONT PASTE-LIKE	2.6		
			TOTAL: _____ € ("TPD 6")		

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € in words: _____ Euro ("OYM6")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP6= (TPD6* 0.9)+ (OYM6* 0.1)**

Appendix A7
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
MOTOR, GEAR & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3EJD000001-5120	COVER PANEL	13		
ALSTOM	3EJD000001-1829	COVER	13		
ALSTOM	3EJD000001-1831	COVER	13		
ALSTOM	3EJD000001-1853	CONNECTING CABLE	78		
ALSTOM	3EJD000001-3561	COMMON MODE CABLE	26		
ALSTOM	3EJD000001-1845	CABLE CLAMP	13		
ALSTOM	1061065081	CABLE CLAMP	13		
ALSTOM	AC401835P0136	O-RING	13		
ALSTOM	3EJD000001-3622	SHRINK HOSE	130		
ALSTOM	106008704	GREASE NIPPLE	13		
ALSTOM	106300644	PROTECTION CAP	13		
ALSTOM	3EJD000001-1850	STATOR COMPLETE	13		
ALSTOM	3EJD000001-1814	END SHIELD B-S	13		
ALSTOM	3EJH901868	C-HOOK	13		
ALSTOM	3EJH100107P0001	PULL-IN PUSH	13		
ALSTOM	3EJH901874	TRANSPORT LOCK ROTOR	13		
ALSTOM	3EJH901867	GREASING DEVICE	13		
ALSTOM	3EJH901866	GUIDE PIN	13		
ALSTOM	3EGK204109F0000	TRANSPORT- AND STACK DEVICE FOR THE COMPLET WHEEL SET INCLUDING MOTOR	13		
ALSTOM	3EGK204110F0000	LIFTING CHAINS FOR LIFTING THE WHEELSET INCLUDING MOTOR AND GEARBOX	13		
ALSTOM	3EJD000001-1833	TEMPERATURE SENSOR	11		
ALSTOM	3EH-216183P0001	SPEEDSENSOR	11		
ALSTOM	3EJD000001-1810	TRACTION MOTOR 6 FIA 6956 FAHRMOTOR 6 FIA 6956	24		
ALSTOM	3EJH901872	AUXILIARY BEARING SHIELD FOR DISASSEMBLY/ASSEMBLY TRACTION MOTOR	13		
ALSTOM	3EJH900231	ROTATING DEVICE GEARBOX ASSEMBLY	3		
ALSTOM	3EJH901885	ADAPTER FOR ROTATING DEVICE GEARBOX	3		
ALSTOM	3EJH901893	PRESS-IN JIG MOTOR BUSHING	3		
ALSTOM	3EJH901380	BLOCKING ROD	3		
ALSTOM	3EJH902035	ADAPTER PIECE FOR MEMBRANE SHAFT	3		
ALSTOM	3EJH901900	PINION ASSEMBLY FIXTURE	3		
ALSTOM	3EJH900210	SLIDE BAR	3		
ALSTOM	3EJH901892	C-HOOK FOR MAIN GEAR	3		
ALSTOM	3EJH902191	SWORD PIN (LOCATING PIN	3		
ALSTOM	3EJH900149	PRESS-IN JIG SPHEROIDAL BEARING	3		
ALSTOM	3EJH901896	TRANSPORT (HANDLING) DEVICE	3		
ALSTOM	3EJH902065	ADJUSTING DEVICE WHEEL SPIDER	3		
ALSTOM	3EJH902093	BLOCKING DEVICE FOR MEMBRANE SHAFT	3		
ALSTOM	3EJH902214	PULL-IN AID PINION ASSEMBLY	3		
ALSTOM	3EJH902216	ASSEMBLY DEVICE MAIN GEAR HUB	3		
ALSTOM	3EJH901935	DRILLING JIG FOR MAIN GEAR COMPLETE	3		
ALSTOM	3EJH901894	BALANCING MANDREL (HOLLOW SHAFT COUPLING COMPLETE	3		
ALSTOM	3EJH901895	BALANCING DEVICE (HOLLOW SHAFT COUPLING COMPLETE	3		
ALSTOM	3EJH901897	TRANSPORT FIXTURE	3		

ALSTOM	3EJH902158	ROUTINE TEST FIXTURE	3		
ALSTOM	3EH-210790R0001	HPP CARD CAGE COMPLETE	4		
			TOTAL: _____ € ("TPD 7")		

Price for an Optional Warranty Period

- 1. Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
- 2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM7")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP7= (TPD7* 0.9)+ (OYM7* 0.1)**

Appendix A8
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
LUBRICATE SYSTEM & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
DELIMON	RSP01A000001	SPRAY NOZZLE COMPLETE	26		
DELIMON	BPK18	LUBRICATION RESERVOIR AND PUMP-COMBINATION 1	3		
DELIMON	BPK02A08000101XX00X03	RAILJET BPK	3		
DELIMON	RMT01A000000	RAILJET FLOW DIVIDER	26		
DELIMON	63305-3113	HOSE LINE DIN 20066 2TE 5 NN 2000	52		
DELIMON	DO000004	PLUG SCREW G1 1/2 POWDERED RAL 9005	13		
DELIMON	74362H305	VALVE HOLDER BACK SIDE	13		
DELIMON	74362H306	VALVE HOLDER FRONT SIDE	13		
DELIMON	66921K010	CABLE HARNESS WITH 2/2-WAY SOLENOID VALVE 110V DC	26		
DELIMON	DO000003	METERING PUMP DP-P, POWDER COATED RAL 9005	26		
DELIMON	7736319931	SHTOFF VALVE G1/4 WITH DEAERATION	13		
DELIMON	731001854	TUBE DIN 2391 - ST37.4 NBK 10X1.5 GALVANIZED	15.6		
DELIMON	64332-4321	PUMP ELEMENT	13		
DELIMON	74333-6061	HOUSING PUMP DP-P	13		
DELIMON	RMT01A000003	VOLUME SPLITTER COMPLETE	13		
DELIMON	100227927	SPRAY NOZZLE COMPLETE	26		
SAKAPHEN	80.75	SAKAPHEN CLEANING PASTE FOR HIGH VOLTAGE INSULATORS (750gr) 80.75	2600		
SAKAPHEN	81.75	SAKAPHEN SILICON GREASE FOR HIGH VOLTAGE INSULATORS (750gr) 81.75	2600		
TOTAL:				_____ € ("TPD 8")	

Price for an Optional Warranty Period

1. Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.

2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: Euro	_____ € iln words: _____ Euro ("OYM8")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP8= (TPD8* 0.9)+ (OYM8* 0.1)**

Appendix A9
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
BOGIES SYSTEM & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	100153205	WHEEL MOUNTED DISC SET	13		
ALSTOM	3EGM062310-0101	VEHICLE MAGNET PZB (ATP SYSTEM	26		
FAG	100212964	AXLEBOX HOUSING-KIT F-605970.ASZ160-Z-A	16		
				TOTAL: _____ € ("TPD 9")	

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € in words: Euro	_____ € in words: _____ Euro ("OYM9")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP9= (TPD9* 0.9)+ (OYM9* 0.1)**

Appendix A10
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
GROUNDING, ISOLATORS & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3EGM062200R0002	EARTH-LEAKAGE RELAY "WOKA" NWI2105-24VDC	13		
ALSTOM	3EH-225945R9637	EARTHING SWITCH 3-POLES WITH HEBREW LABEL	13		
ALSTOM	3EGM062200R0001	EARTH-LEAKAGE RELAY TYPE NWI2105-110VDC	13		
ALSTOM	3EH-315509R5630	BRAID CU BL 120MM2 M10M12300MM	13		
ALSTOM	3EH-315506R5525	BRAID CU BL 50MM2 M10/M10/250MM	13		
ALSTOM	3EH-315501R3310	BRAID CU BL 6MM2 M6/M6/100MM	13		
KUVAG	K4901	ROOF BUSHING (KUVAG P/N K4901	13		
MICROELETRICA	LTHM08013SAT0	TRIPLE-DISCONNECTOR AC NO/4 250V,603A 1	13		
RICHARD AG	C310588	PIN-TYPE INSULATOR 15/25kv,16 2/3+50hz (RICHARD AG P/N C310588	52		
RICHARD AG	JR100720 VAR.2	EARTH ELECTRODE OPERATING TYPE RM5134 Var. 2 JR100720 Var. 2	13		
RICHARD AG	JR100719 VAR.1	MAIN CIRCUIT BREAKER WITH EARTHING SWITCH TYPE RM580 Var. 1 JR100719 Var. 1	13		
RICHARD AG	JR 500843 P1	OPERATING LEVER EARTHING ACTUATOR "RICHARD AG" P.N:JR 500843 P1	13		
WOKA	80082002	EARTH-LEAKAGE RELAY "WOKA" NWI2105-24VDC	13		
WOKA	80082013	WIPER CONTROLLER WWC 2801	13		
WOKA	80082001	EARTH-LEAKAGE RELAY TYPE NWI2105-110VDC	13		
WOKA	80082022	WIPER CONTROLLER	26		
TOTAL:				_____ € ("TPD10")	

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € in words: _____ Euro	_____ € in words: _____ Euro ("OYM10")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP10= (TPD10* 0.9)+ (OYM10* 0.1)**

Appendix A11
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
STICKERS

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3EGK600095A0105	VEHICLE REGISTER NUMBER, RAL7035 ON RIGHT & LEFT SIDES OF LOCOMOTIVE	26		
ALSTOM	3EGK600095A0106	ID NUMBER, RAL-5002 125mm , FRONT & BACK OF LOCOMOTIVE	26		
ALSTOM	3EGK205945F0000	EXAMINATION RASTER RAL7035 "TRISPEL" 9803-12 318X65	26		
ALSTOM	3EGK206471F0000	INSCRIPTION: BRAKE TYPES RAL7035 "TRISPEL" 21685-6 481X90	26		
ALSTOM	3EGK207631F0000	INSCRIPTION: GUARANTEE AND PAINTING RAL7035 "TRISPEL" 39885-6 250X90	26		
ALSTOM	3EGK207632F0000	LOC- AND BRAKELOAD RAL7035 "TRISPEL" 30568-24 372X285	26		
ALSTOM	3EGK204902F0000	CHARACTERSTIC: NBU-SYMBOL "TRISPEL" 22703 PICTURE-NR 22703 90X90	26		
ALSTOM	3EGK205893F0000	INSCRIPTION:1 RAL7035 BN 11007-125.1 125MM	26		
ALSTOM	3EGK205894F0000	INSCRIPTION:2 RAL7035 BN 11007-125.1 125MM	26		
ALSTOM	3EGK205923F0000	INDICATION FOR LIFTING RAL7035 "TRISPEL" 6065-16 74X52	104		
ALSTOM	3EGK205871F0000	INDICATION FOR LIFTING RAL7035 "TRISPEL" 5948-2 90X43	26		
ALSTOM	3EGK205872F0000	INDICATION FOR LIFTING RAL7035 "TRISPEL" 5949-1 90X43	52		
ALSTOM	3EGK205873F0000	INDICATION FOR LIFTING RAL7035 "TRISPEL" 5991-3 90X43	104		
ALSTOM	3EGK207977F0000	INSCRIPTION: WHEELSET BEARING MARKING RAL7035 "TRISPEL" 5520-111 50MM	13		
ALSTOM	3EGK207705F0000	ADHESIVE LABEL: UIC-RASTER RAL7035 "TRISPEL" 25196-117 643x130	26		
ALSTOM	3EGK204370F0000	SIGNBOARD "TRISPEL" 27578 350x150 - BOMBARDIER LOGO	26		
ALSTOM	DTR0000569039	SIGNBOARD "TRISPEL" 27578 350x150 - ALSTOM LOGO	26		
ALSTOM	3EGK205915F0000	BOGIE PIN DISTANCE LENGTH OVER BUFFER RAL7035 "TRISPEL" 15434-22 309x131.3	26		
ALSTOM	3EGK205916F0000	INDICATION EARTHING POINT RAL7035 "TRISPEL" 25191-3 42x32	26		
ALSTOM	3EGK204901F0000	CHARACTERISTIC:EP-BRAKE "TRISPEL" 5342-2 BN11010-1.45.1 90x90 RAL1004	26		
ALSTOM	3EGK205917F0000	INDICATION: BRAKE VALVE SPRING-LOADED BRAKE "TRISPEL" 6057-42 104x52	13		
ALSTOM	3EGK205919F0000	INDICATION: CUTOFF COCK FOR FLANGE "TRISPEL" 25194-2 104x52	13		
ALSTOM	3EGK205920F0000	INDICATION: OILTANK "TRISPEL" 25193-2 104x52	13		
ALSTOM	3EGK204645F0000	INDICATION PLATE FOR EP BRAKE WITH EMERGENCY "TRISPEL" 22141 UIC545 149x90	26		
ALSTOM	3EGK205925F0000	INSCRIPTION: DATE IN FIGUR RAL7035 "TRISPEL" 15440-11 H40	26		
ALSTOM	3EGK205926F0000	INSCRIPTION: DATE IN FIGUR RAL7035 "TRISPEL" 16148-6 H20	26		
ALSTOM	3EGK205927F0000	INDICATION: BOGIE 1 "TRISPEL" 16287-12 120x80	26		
ALSTOM	3EGK205928F0000	INDICATION: BOGIE 2 "TRISPEL" 16288-8 120x80	26		
ALSTOM	3EGK205929F0000	INDICATION: EMERGENCY PROCEDURE "TRISPEL" 646700-36 80x50	52		
ALSTOM	3EGK206584F0000	LABEL: PASSING OF PROGRESSHILLS FORBIDDEN RAL7035 "TRISPEL" 926-6 200x85	26		
ALSTOM	3EGK202874F0000	INDICATION PLATE FOR HIGH VOLTAGE DANGER "TRISPEL" 17738-1 BN11002 100x87	52		
ALSTOM	3EGK205946F0000	INDICATION FOR FUSE "TRISPEL" 611521-1 135x50	13		
ALSTOM	3EGK206846F0000	LABEL: RAIL BRAKE "TRISPEL" 5003-16 Ø250	26		
ALSTOM	3EGK496095A3050	INSCRIPTION: DRAG SPEED 160 "TRISPEL" 5864-11 245x130	26		
ALSTOM	3EGK207755F0000	INSCRIPTION: SHUNTER'S STEP "TRISPEL" 42737 290x91	104		
ALSTOM	3EGK207640F0000	HOLDING FORCE 60KN RAL7035 "TRISPEL" 32518-16 269x51	26		
ALSTOM	3EGK204469F0000	WARNING FOR BATTERY DANGER W20 YELLOW,BLACK"TRISPEL"15820-21 50x50 TRIFOL LAMINA	13		

ALSTOM	3EGK204470F0000	BATTERY MARKING SYMBOL "TRISPEL" 6058-14 BN11010-1.28.1 52x52-TRIFOLI-LAMINAT	13		
ALSTOM	3EGK207770F0000	INSCRIPTION: WINDSHIELD WASHER RAL 7035 "TRISPEL" 16293-2 74x74	26		
ALSTOM	3EGK207765F0000	LABEL: RADIATION, RADAR "TRISPEL" 39035-1 TRIFOL-LAMINAT-AL 100x35	13		
ALSTOM	3EGK207769F0000	LABEL: RADIATION, BALISE "TRISPEL" 39035-2 TRIFOL-LAMINAT-AL 180x70	26		
ALSTOM	3EGK204803F0000	FIRE OPEN LIGHT A.SMOKING FORBIDDEN "TRISPEL" 14181-24 TRIFOL LAMINAT AL410 D100	13		
TRISPEL	3EGK600095A0105	VEHICLE REGISTER NUMBER, RAL7035 ON RIGHT & LEFT SIDES OF LOCOMOTIVE	26		
TRISPEL	3EGK600095A0106	ID NUMBER, RAL-5002 125mm , FRONT & BACK OF LOCOMOTIVE	26		
TRISPEL	9803-12	EXAMINATION RASTER RAL7035 "TRISPEL" 9803-12 318X65	26		
TRISPEL	21685-6	INSCRIPTION: BRAKE TYPES RAL7035 "TRISPEL" 21685-6 481X90	26		
TRISPEL	22141-3	SIGN: EP-BRAK "TRISPEL" 22141-3 150X90	13		
TRISPEL	30568-24	LOC- AND BRAKELOAD RAL7035 "TRISPEL" 30568-24 372X285	26		
TRISPEL	22703	CHARACTERSTIC: NBU-SYMBOL "TRISPEL" 22703 PICTURE-NR 22703 90X90	26		
TRISPEL	3EGK205893F0000	INSCRIPTION:1 RAL7035 BN 11007-125.1 125MM	26		
TRISPEL	3EGK205894F0000	INSCRIPTION:2 RAL7035 BN 11007-125.1 125MM	26		
TRISPEL	6065-16	INDICATION FOR LIFTING RAL7035 "TRISPEL" 6065-16 74X52	104		
TRISPEL	5948-2	INDICATION FOR LIFTING RAL7035 "TRISPEL" 5948-2 90X43	26		
TRISPEL	5949-1	INDICATION FOR LIFTING RAL7035 "TRISPEL" 5949-1 90X43	52		
TRISPEL	5991-3	INDICATION FOR LIFTING RAL7035 "TRISPEL" 5991-3 90X43	104		
TRISPEL	938-6	ADHESIVE PLATE PRECAUTION "TRISPEL" 938-6 74x74	13		
TRISPEL	25196-117	ADHESIVE LABEL: UIC-RASTER RAL7035 "TRISPEL" 25196-117 643x130	26		
TRISPEL	27578	SIGNBOARD "TRISPEL" 27578 350x150 - BOMBARDIER LOGO	26		
TRISPEL	27578	SIGNBOARD "TRISPEL" 27578 350x150 - ALSTOM LOGO	13		
TRISPEL	102-Z100-3	ADHESIVE PLATE MIN. RADIUS WITHIN Cur "TRISPEL" 102-Z100-3 280x100	13		
TRISPEL	25191-3	INDICATION EARTHING POINT RAL7035 "TRISPEL" 25191-3 42x32	26		
TRISPEL	32652-1	SIGN: EXTERNAL POWER SUPPLY "TRISPEL" 32652-1 148x52	13		
TRISPEL	5014-8	SIGN FOR LIGHTNING ARROW "TRISPEL" 5014-8 BN11002-1.3 50x50-TRIFOL-LAMINAT AL410	273		
TRISPEL	5342-2	CHARACTERISTIC:EP-BRAKE "TRISPEL" 5342-2 BN11010-1.45.1 90x90 RAL1004	26		
TRISPEL	25194-2	INDICATION: CUTOFF COCK FOR FLANGE "TRISPEL" 25194-2 104x52	13		
TRISPEL	25193-2	INDICATION: OILTANK "TRISPEL" 25193-2 104x52	13		
TRISPEL	646700-35	SIGN: SPRING-LOADED BRAKE INDICATION "TRISPEL" 646700-35 100x100	13		
TRISPEL	15440-11	INSCRIPTION: DATE IN FIGUR RAL7035 "TRISPEL" 15440-11 H40	26		
TRISPEL	16148-6	INSCRIPTION: DATE IN FIGUR RAL7035 "TRISPEL" 16148-6 H20	26		
TRISPEL	16287-12	INDICATION: BOGIE 1 "TRISPEL" 16287-12 120x80	26		
TRISPEL	16288-8	INDICATION: BOGIE 2 "TRISPEL" 16288-8 120x80	26		
TRISPEL	646700-36	INDICATION: EMERGENCY PROCEDURE "TRISPEL" 646700-36 80x50	52		
TRISPEL	611521-1	INDICATION FOR FUSE "TRISPEL" 611521-1 135x50	13		
TRISPEL	17294-2	DOUBLE SYMBOL "TRISPEL" 17294-2 BN 11002 220x115	13		
TRISPEL	5003-16	LABEL: RAIL BRAKE "TRISPEL" 5003-16 Ø250	26		
TRISPEL	5864-11	INSCRIPTION: DRAG SPEED 160 "TRISPEL" 5864-11 245x130	26		
TRISPEL	42737	INSCRIPTION: SHUNTER'S STEP "TRISPEL" 42737 290x91	104		
TRISPEL	32518-16	HOLDING FORCE 60KN RAL7035 "TRISPEL" 32518-16 269x51	26		
TRISPEL	6058-14	BATTERY MARKING SYMBOL "TRISPEL" 6058-14 BN11010-1.28.1 52x52-TRIFOLI-LAMINAT	13		
TRISPEL	39035-1	LABEL: RADIATION, RADAR "TRISPEL" 39035-1 TRIFOL-LAMINAT-AL 100x35	13		
TRISPEL	39035-2	LABEL: RADIATION, BALISE "TRISPEL" 39035-2 TRIFOL-LAMINAT-AL 180x70	26		
TRISPEL	34507-2	LOGO: ISRAEL, SIDEWALL "TRISPEL" 34507-2 RAL5002 2139.8x966.7	13		
TRISPEL	34507-3	LOGO: ISRAEL, FRONT "TRISPEL" 34507-3 RAL5002 724.1x350	26		
			TOTAL: € ("TPD 11")		

Price for an Optional Warranty Period

- 1. Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
- 2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM11")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP11= (TPD11* 0.9)+ (OYM11* 0.1)**

Appendix A12
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
COOLING/HEAT, VENTILATION SYSTEM & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
MAHLE BEHR	1400586	COOLING TOWER WITH FLOAT SWITCH	2		
MAHLE BEHR	L1233	COOLING TOWER FAN MOTOR WITH FAN IMPELLER "MITS" P/N L1233	4		
MAHLE BEHR	72424124	FLOAT SWITCH	13		
MAHLE BEHR	72324548	O-RING SEAL	13		
MAHLE BEHR	72323575	CLOSING NIPPLE	13		
MAHLE BEHR	72300473	HUMIDITY DAMPRESS	13		
MAHLE BEHR	72263546	SEAL GASKET COOLING TOWER	13		
MAHLE BEHR	72300823	FLUID LEVEL INDICATOR	13		
PURKART	HKF110IK-0340	THERMAL SECTOR	13		
ש.א.ל צ'יוד דטכני	UG1395611 CDK D01	COOLANT PUMP	26		
ש.א.ל צ'יוד דטכני	5407297	KIT GASKET	13		
ש.א.ל צ'יוד דטכני	5408532	KIT BEARING BUSH	13		
ש.א.ל צ'יוד דטכני	1742453	IMPELLER	13		
RC TECHNIK	RC-TSKABB TYP A-W	FAN RACK ELECTRONIC CABINET -HE.E11 "RC TECHNIK" P.N: RC-TSKABB TYP A-W	13		
PARKER	VH15MSX	TUBE INSERT D15 CuZn VH15MSX	26		
				TOTAL: _____ € ("TPD12")	

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € in words: _____ Euro	_____ € in words: _____ Eur ("OYM12")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP12= (TPD12* 0.9)+ (OYM12* 0.1)**

Appendix A13
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
VOLTAGE AND CURRENT GAUGES, CABLES & PANTOGRATH ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE</u> (Euro)	<u>TOTAL PRICE</u>
ALSTOM	3EGM062309-0201	PZB CABLE 1.4M	13		
ALSTOM	3EGM069083R0001	JUMPER CABLE 3PX5 4+T+2p 500A 1000V HEP 3ph 400V	13		
ALSTOM	3NGM900463P0025	ETHERNET CABLE RJ45 - M12	13		
ALSTOM	3NGM900157R0001	CABLE FOR TEST MAGNET	13		
ALSTOM	3NGM900147-0002	CABLE FOR ETCS SYSTEM	13		
ALSTOM	3NGM900147R0002	SDU CABLE FOR ETCS SYSTEM	13		
ALSTOM	3NGG003128	SERIAL RS232 CABLE	13		
ALSTOM	3NGM900155R0001	USB CABLE	13		
ALSTOM	3NGM900152R0001	NULL MODEM CABLE	13		
ALSTOM	3NGM900473P0013	USB 2.0 CABLE USB A -> Mini USB B	13		
ALSTOM	3NGM900374-0001	CABLE FOR ETCS SYSTEM	13		
ALSTOM	3NGM900374R0001	VCU-LITE DOWNLOAD CABLE	13		
ALSTOM	3NGM900373-0001	CABLE FOR ETCS SYSTEM	13		
ALSTOM	3NGM900373R0001	STM DOWNLOAD CABLE	13		
ALSTOM	3NGM900161R0001	CABLE FOR CURRENT MEASURING	13		
ALSTOM	3NGM900473-0104	CABLE FOR ETCS SYSTEM	13		
ALSTOM	3NGM900473R0104	HDF EXTENTION FOR SDU	13		
ALSTOM	3NSS008804-01	BIP 2000 CABLE KIT	13		
ALSTOM	3NGM900157R007	CABLE FOR ETCS SYSTEM	13		
ALSTOM	3EGS675140B0161	CLAMPING SLEEVE	312		
ALSTOM	3EGS675140B0160	CLAMPING SLEEVE	104		
ALSTOM	3EGS486167B2102	CLAMPING SLEEVE	208		
ALSTOM	3EGK560815A0110	SPACER SLEEVE FOR M16 EN 10083-3 GEOMET 500A EN 10060 Rd 35x45	52		
ALSTOM	3EH-315513R6840	BRAID CU BL 300MM2 M12/M20/400MM	13		
ALSTOM	100232021	FIXING CABLE EN 13414-1 6X0.4-ZINC-COATED	13		
ALSTOM	6125790	FIXING CABLE DIN3088 6X0.3-ZINC-PKF	13		
ALSTOM	3EGM039400R0001	USB PROGRAMING ADAPTER FOR NODE-ID AND MOBAD(12XX20	13		
ALSTOM	3EGM006511R0001	USB TO M12 PROGRAMING ADAPTER FOR ECP-USB	13		
ALSTOM	3EGM006507R0002	CABLE M12 TO RJ45 MDI-X	13		
ALSTOM	3EGM065199R001	SERIELL-CABEL RS232	13		
ALSTOM	3EGM069004R0001	ETHERNET CABEL RJ45	13		
ALSTOM	3EGK560408F0108	FLEXIBLE HOSE 12X1.5X235	13		
ALSTOM	3EGK203175F0000	SLEEVE	13		

ALSTOM	3NSS009183-01	DATA CABLE GSM-R COMPLETE	13		
ALSTOM	3NSS009182-01	SERVICE CABLE GSM-R COMPLETE	13		
ALSTOM	3NGM900161R001	TEST CABLE FOR CONNECTING X9 TO RS-232 OF THE PC	13		
ALSTOM	3NGG003113	NULLMODEM CABLE FOR CONNECTING X4 TO PC	13		
ALSTOM	106013781	CABLE TIE	26		
ALSTOM	3EJD000000-3793	CABLE TIE U1-1	26		
ALSTOM	3EJD000000-3794	CABLE TIE V1-1	26		
ALSTOM	3EJD000000-3795	CABLE TIE W1-1	26		
ALSTOM	3EJD000000-3796	CABLE TIE U1-2	26		
ALSTOM	3EJD000000-3797	CABLE TIE V1-2	26		
ALSTOM	3EJD000000-3798	CABLE TIE W1-2	26		
ALSTOM	3EJD000000-7892	CABLE TIE FB1	26		
ALSTOM	3EJD000000-7893	CABLE TIE FB2	26		
ALSTOM	3EGS675150B0160	CLAMPING SLEEVE	104		
ALSTOM	3EGM062277-0102	MONOSTABLE RELAY 110V DC D8-U20	13		
ALSTOM	3EGM062277-0112	RELAY D-U201-C	13		
EC MORS SMITT NETHERLANDS	3EGM065152R0001	PANEL INDICATOR TYPE D3V96S-B "WABTEC Mors Smitt" 603003612	13		
ALSTOM	3EGM062277-0103	RELAY 110 V DC 4 SWITCHING CONT D-U204	13		
ALSTOM	3EGM062277-0108	SOCKET TYPE V29 338000610	13		
EC MORS SMITT NETHERLANDS	3EGM065152R0001	MONOSTABLE RELAY 110V DC D8-U20	13		
EC MORS SMITT NETHERLANDS	3EGM062277-0103	RELAY D-U201-C	13		
EC MORS SMITT NETHERLANDS	603003612	PANEL INDICATOR TYPE D3V96S-B "WABTEC Mors Smitt" 603003612	13		
EC MORS SMITT NETHERLANDS	3EGM062277-0103	RELAY 110 V DC 4 SWITCHING CONT D-U204	13		
EC MORS SMITT NETHERLANDS	3EGM062277-0108	SOCKET TYPE V29 338000610	13		
PARKER	981017	SWIVEL ELBOW SWEC-L10 ST	26		
PARKER	GZ10LA3C	INTER STRAIGHT COUPLING WITH TAPER D10 ST	26		
PARKER	SWEC-L10 ST	SWIVEL ELBOW SWEC-L10 ST	13		
PARKER	EW10LOMD	EW SWIVEL NUT ELBOW	13		
PARKER	WEE10LRCE	ADJUSTING LOCKNUT ELBOW FITTING	13		
PARKER	GZR2822L71	STRAIGHT REDUCER WITH TAPER D28, D22	13		
PARKER	GAI22LR71	STRAIGHT FEMALE STUD FITTING D22; G3/4	13		
PARKER	VH25A3CX	TUBE INSERT D25	26		
PARKER	VH09MSX	TUBE INSERT D09	39		
			TOTAL: _____ € ("TPD13")		

Price for an Optional Warranty Period

1. Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.

2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM13")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP13= (TPD13* 0.9)+ (OYM13* 0.1)**

Appendix A14
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
ETCS, MEASURING, MONITORING & INFORMATION RECORDING SYSTEM

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3NSS005819-01	BTM RESET TOOL	3		
ALSTOM	3NGM005021R0001	HDF TOOL	3		
ALSTOM	3NGM900154R0001	STOP PLUG	3		
ALSTOM	3NGG013268	TENSION STRAPS	3		
ALSTOM	3NGM900159R0001	FREQUENCY MEASUREMENT BOX	3		
ALSTOM	3NGM900156R0001	MAGNET TEST	3		
ALSTOM	3NGM000900	BASE TOOL SET	3		
ALSTOM	3NGM000908R6110	ETCS L1 TOOL SET WITHOUT BAVT	3		
ALSTOM	3NGM000907	PZB STM TOOL SET WITHOUT MAGNET	3		
ALSTOM	3NGM000903	ETCS L1 TOOL SET INCLUDING SOFTWARE	3		
ALSTOM	3NGM000908R6211	ETCS LVL 2 TOOLSET R4	3		
ALSTOM	3NGM00908R6211	ETCS LVL 2 TOL SET R4	3		
LEM	3EH-229915R4512	IGBT-MODUL 4500V SINGLE	3		
LEM	3EGM068014-0001	VOLTAGE TRANSDUCER DVL 750/SP2	3		
LEM	DV 4200/SP1	TENSION ENVIROMEN. SENSOR 1/600-4200 V	3		
LEM	90H9.55.002.0	VOLTAGE TRANSDUCER DVL 750/SP2	3		
LEM	LV 100-250/SP6	VOLTAGE TRANSDUCER 250V/0.05A LV 100-250/SP6	3		
LEM	LT 4000-S/SP35	CURRENT TRANSDUCER 4000A/0.8A LT 4000-S/SP35	3		
LEM	LV 100-2000/SP19	VOLTAGE TRANSDUCER 2000V/0.05A LV 100-2000/SP19	3		
LEM	EM 11.31.105.0	ENERGY METER TEMA *AC+DC, ONLY ENERGY COUNTER WITHOUT MOUDEM AND CASE	3		
LEM	EM.02.01.100.0	ENERGY METER TEMA 4T WITH GSM INTERF	3		
HASLERRAIL	5.2423.012/03	DATA RECORDER TELOC CPM-PROFIBUS	13		
				TOTAL: _____ € ("TPD14")	

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM14")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP14= (TPD14* 0.9)+ (OYM14* 0.1)**

Appendix A15
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
MECHANICS, SCREWS, WASHERS, RINGS, NUTS, GASKETS & RUBBER

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	100230948	O-RING 260X3	13		
ALSTOM	100230949	O-RING 170X2	13		
ALSTOM	100230950	O-RING 20X3	26		
ALSTOM	100230951	O-RING 250X3	13		
ALSTOM	AC401835P0135	O-RING	13		
ALSTOM	AC401835P0156	O-RING	13		
ALSTOM	AC401835P0130	O-RING	13		
ALSTOM	AC401835P0132	O-RING	26		
ALSTOM	AC401835P0134	O-RING	13		
ALSTOM	AC401835P0133	O-RING	13		
ALSTOM	GMN448857P0521	SEALING RING	78		
ALSTOM	3EJH902036	LOAD RING FOR MAIN GEAR COMPLETE	13		
ALSTOM	3EJH901989	DISMANTLING DEVICE SLINGER RING LS-OUTER	13		
ALSTOM	6550182203	SEALING RING	52		
ALSTOM	3EST000234-7837	VIPER RING SWITCH MANAGED, 12 PORT (DCE 3045) 12x100Mb "WESTERMO" 3639-0020	26		
ALSTOM	3EHT430035P5239	O-RING SEAL 52.39X3.53 FITTED TO INTERMEDIATE PLATE	26		
ALSTOM	3EHT435035P5833	O-RING SEAL 69.44X3.53 FITTED TO NON-RETURN VALVE	26		
ALSTOM	3EGK800737F0000	SEALING RING 12X19 VF 3110 DIN 7603-A	26		
ALSTOM	BT P/N 100125603	FASTENING CLAMP DIN3016 D1-13X20 W4	130		
ALSTOM	3EHT435035P0080	O-RING SEALING G75-644 (EPDM) 10.0X4.0	26		
ALSTOM	GMN448857P0557	SEALING RING	26		
ALSTOM	3EGK498420A0400	HAND RAIL TO DRIVERS CAB - STANCHION WELDED	104		
ALSTOM	3EGK560420A0300	ACCESS LADDER TO DRIVERS CAB (WELDED	52		
ALSTOM	3EGK560420A0800	GRID STEP-LEFT SIDE AT FRONT (WELDED	26		
ALSTOM	3EGK560420A0900	GRID STEP-RIGHT SIDE AT FRONT (WELDED	26		
ALSTOM	3EGK560420A1000	HANDRAIL AT LOCO FRONT RIGHT SIDE	26		
ALSTOM	3EGK560420A1100	HANDRAIL AT LOCO FRONT LEFT SIDE	26		
ALSTOM	3EGK560420A1800	STEPS TO LOCO FRONT RIGHT SIDE (WELDED	26		
ALSTOM	3EGK560420A1900	STEPS TO LOCO FRONT LEFT SIDE (WELDED	26		
ALSTOM	3EGK560630A0300	SAND BOX-FRONT	52		
ALSTOM	3EGK560630A0500	SAND BOX-CENTRAL	52		
ALSTOM	3EGK204432F0000	DOUBLE NOZZLE	104		
HUBNER	3EGK600401F0136	SEALING SECTION L4800 "Hübner	62.4		
ALSTOM	3EGK560451A1100	ARM RIGHT WELDED	13		
ALSTOM	3EGK560451A1200	ARM RIGHT WELDED	13		
ALSTOM	3EGK560451A1300	BEARING BLOCK RIGHT	13		
ALSTOM	3EGK560451A1400	BEARING BLOCK RIGHT	13		

ALSTOM	3EGK205592F0000	BRACKET SHOE	13		
ALSTOM	3EGH000001-6763	SPLIT PIN 2.5X20A ISO1234	65		
ALSTOM	3EJD000001-1900	ROTOR	13		
ALSTOM	106321103	OIL GAUGE	52		
ALSTOM	3EJD000001-2842	STRIP SEGMENT	26		
ALSTOM	100221002	MOTOR BUSHING (ULTRA BUSHING	13		
ALSTOM	3EJG920003P0001	SPHEROIDAL BEARING	312		
ALSTOM	3EGH489020-0838	FREQUENCY MEASURING BOX EBI CAB 500	13		
ALSTOM	3EGK570116B1301	END COVER	13		
ALSTOM	3EH-215104P0001	LIFTING ROD	13		
ALSTOM	3EH-214083R0001	LIFTING BRACKET	13		
ALSTOM	3EH-238150P0003	RESONANT CAPACITOR	65		
ALSTOM	3EH-238150P0004	MATCHING CAPACITOR	13		
ALSTOM	TC3EGM062060R0026	ROTARY SWITCH TYPE CA10 D-348Z F	26		
ALSTOM	3EGK602450A0500	FRONT FLAP COMPLETE	26		
ALSTOM	3EGK488092A1200	PIN WITH CHAIN	52		
ALSTOM	3EGK600409A1006	HOLDER SH 2X156X70	26		
ALSTOM	3EGK560420A0600	FOLDING STEP STOOL COMPLETE	13		
ALSTOM	3EGK560451A1600	ARM LEFT WELDED	13		
ALSTOM	3EGK560451A1700	ARM LEFT WELDED	13		
ALSTOM	3EGK560451A1800	BEARING BLOCK LEFT	13		
ALSTOM	3EGK560451A1900	BEARING BLOCK LEFT	13		
ALSTOM	3EGK493860A0211	HOLDER	13		
ALSTOM	3EGK498860A0212	HOLDER NL 5DX141X80	13		
ALSTOM	952113	STRAIGHT STUD FITTING SDSC-L10XG1/2A-TYPEE	26		
ALSTOM	993533	SWIVEL ADAPTOR SW-L10XG1/4A-TYPEE	26		
ALSTOM	679486	ELBOW UNION FITTING EC-L10	13		
ALSTOM	3EGK560860F0175	LINE MARKER 27X15	13		
ALSTOM	3EGM039100R0020	LIM ACI 12CS08C-V0020 110V	13		
ALSTOM	3EST000228-3394	ANALOG/DIGITAL I/O UNIT DCS 7220B MITR	13		
ALSTOM	3EGM064970R0002	HVAC DRIVER'S CABIN 1 -LA.A01	1		
ALSTOM	3EGM062415-0102	MOTOR WASHING PUMP "LILIE" P/N 151296	13		
ALSTOM	106630043	FOUR POINT BEARING QJ 218	13		
ALSTOM	3EH-220999R0001	FAN ASSEMBLY	26		
ALSTOM	3EST000212-3038	ECP_USB*USB MEMORY CONFIG. PLUG DCE 4100	13		
ALSTOM	100212927	AXLE BEARING F-807850	104		
ALSTOM	3EGM223037-0001	COVER COMPLETE	13		
ALSTOM	3EGK204356F0000	CUTTER TO EXTEND THE SCREEN	13		
ALSTOM	3EGK204404F0000	WINDSCREEN DISMOUNTING KIT INCL. 2 VACUUM LIFTERS	13		
ALSTOM	3EGK204355F0000	ATHESIVE-PISTOL FOR 2 COMPONENTS	13		
ALSTOM	3EGM069038P2003	AIR DRYER FOR TRANSPORT OIL EXPANTION TANK	13		
ALSTOM	3EGM069038P2001	TRANSPORT OIL EXPANSION TANK	13		
ALSTOM	3EGM069038P2004	COMPLETE FILLING/DRAINING/VENTING KIT	13		
ALSTOM	1ZCH107496-004	ADAPTER	13		
ALSTOM	3EGM062302-0101	HAND LAMP MICA IL-60 6VDC	13		
ALSTOM	3EGS675167B0100	SUPPORT	52		
ALSTOM	3EGK601604F3405	FILTER MAT	52		
ALSTOM	3EGK720045F0000	BRUSH FOR EARTH FOR CONTACT 3B 20X40	156		
ALSTOM	3EGK412888	FILTER ELEMENT FOR SCREW COMPRESSOR	26		
ALSTOM	3EGK703739F0000	SAFETY ELEMENT LX 40/1	26		

ALSTOM	3EGK751329F0000	BUFFER BATTERY	13		
ALSTOM	3EGM062032P0006	LED TRIPLE WITH BA9S 24V/DC	26		
ALSTOM	3EGH489004-5747	ACCUMULATOR COMPLETE	26		
ALSTOM	3EGH489004-5745	CCFL TUBE EXCHANGE SET	26		
ALSTOM	3EGM062476-0102	ACCELERATION SENSOR FOR BOGIE	26		
ALSTOM	3EGK751323F0000	CARBON BRUSH FOR AUXIL COMPRESSOR	26		
ALSTOM	3EGK720329F0000	LUBRICANT STABYLAN ECO W10	13		
ALSTOM	912673	MOLYKOTE 50	13		
ALSTOM	3EGK523815A0107	STONE CHIPPING PROTECTION BI 2x300x282	13		
ALSTOM	3EGK800921F0000	STRAIGHT STUD FITTING SDS-I28XG1A-TYPEE	13		
ALSTOM	3EGK801018F0000	ELBOW UNION FITTING EC-I28	13		
ALSTOM	3EGK800924F0000	MALE ADAPTOR UNION SDS-I22XG1A-TYPEE	13		
ALSTOM	3EGK800925F0000	SWIVEL ADAPTOR SW-I22XG3/4A-TYPEE	39		
ALSTOM	3EGK800926F0000	ELBOW UNION FITTING E-I22	13		
ALSTOM	3EGK800922F0000	SWIVEL ELBOW SWE-I22	13		
ALSTOM	3EGS498140B0300	GUIDE COMPLETE	52		
ALSTOM	3EGK600095A1200	PAINTING CARBODY ISR, VARIANTE	13		
ALSTOM	3EGK205905F0000	SIGN: EP-BRAK "TRISPEL" 22141-3 150X90	26		
ALSTOM	3EGK488095A0119	ADHESIVE PLATE PRECAUTION "TRISPEL" 938-6 74x74	26		
ALSTOM	3EGK202361	ADHESIVE PLATE MIN. RADIUS WITHIN Cur "TRISPEL" 102-Z100-3 280x100	26		
ALSTOM	3EGK207630F0000	SIGN: EXTERNAL POWER SUPPLY "TRISPEL" 32652-1 148x52	26		
ALSTOM	3EGK200194	SIGN FOR LIGHTNING ARROW "TRISPEL" 5014-8 BN11002-1.3 50x50-TRIFOL-LAMINAT AL41	273		
ALSTOM	3EGK205922F0000	SIGN: SPRING-LOADED BRAKE INDICATION "TRISPEL" 646700-35 100x100	26		
ALSTOM	3EGK202577F0000	DOUBLE SYMBOL "TRISPEL" 17294-2 BN 11002 220x115	52		
ALSTOM	3EGK207628F0000	LOGO: ISRAEL, SIDEWALL "TRISPEL" 34507-2 RAL5002 2139.8x966.7	26		
ALSTOM	3EGK207633F0000	LOGO: ISRAEL, FRONT "TRISPEL" 34507-3 RAL5002 724.1x350	26		
ALSTOM	3EGK523660A0502	LATCH FOR BATTERY BOX 1 , BI 10x127x23b	13		
ALSTOM	NBT 400725	CONTACT GREASE FOR ELECTRICAL CONNECTIONS	78		
ALSTOM	3EGK560451A0200	FLAP KINEMATIC-LEFT, COMPLETE	13		
ALSTOM	3EGK560451A0100	FLAP KINEMATIC-RIGHT, COMPLETE	13		
ALSTOM	3EGK800954F0000	ELBOW UNION FITTING EC-L18 B ISO 8434-1	13		
ALSTOM	3EGK800953F0000	SWIVEL ELBOW	13		
ALSTOM	3EGK800952F0000	STRAIGHT STUD FITTING	13		
ALSTOM	3EGK523660B0410	LATCH HOOK BI 8x110x33	13		
ALSTOM	BT P/N 100227910	VOLUME SPLITTER COMPLETE	13		
ALSTOM	3EGS675182A0104	ANGLE	26		
ALSTOM	3EGS675182A0105	HOLDER	13		
ALSTOM	3EGS675182A0106	HOLDER	13		
ALSTOM	100226553	SPACER	13		
ALSTOM	100123563	PACKER D25xd15xt8	26		
ALSTOM	100002243	HOOD SIDE ENTRY	13		
ALSTOM	100002277	INSERT MALE	13		
ALSTOM	3EGM100100-0055	INDICATION PLATE	39		
ALSTOM	GVT7400202P0021	PIN CONTACT	91		
ALSTOM	3EGK523664A0100	FUSE-BOX FOR BATTERY	13		
ALSTOM	3EH-315513R6649	BRAID CU BL 300MM2 M12M12490MM	13		
ALSTOM	3EH-315513R6749	BRAID CU BL 300MM2 M12M16490MM	13		
ALSTOM	3EH-225731R000	BUSBAR COMPLETE W106/W108	26		
ALSTOM	3EH-225730R000	BUSBAR COMPLETE W116/W118	26		
ALSTOM	3EJD000001-3488	COVER DISK	936		

ALSTOM	GMN338716P6907	SPRING PIN	104		
ALSTOM	106008202	RD HEAD GROOVED PIN	364		
ALSTOM	3EGS100001-7021	CLAMPING PIN	260		
ALSTOM	4241843	SHIM	312		
ALSTOM	33EGS498140B0104	RUBBER BASE, SECONDARY	208		
ALSTOM	4237840	SPRING STOP	52		
ALSTOM	3EGS492140B0134	INSULATING BASE, PRIMARY	208		
ALSTOM	100246589	DOWEL PIN ONE SIDE CHAMFERED	624		
ALSTOM	100231858	SPRING PIN	104		
ALSTOM	3EGS675150B0125	RUBBER PLATE	156		
ALSTOM	3EGS675150B0126	RUBBER PLATE	156		
ALSTOM	3EGS498155B0115	JACKET	312		
ALSTOM	3EGS675155B0100	TRACTION ROD COMPLET	26		
ALSTOM	3EGS675155B2100	TRACTION ROD COMPLET	26		
ALSTOM	3EH-210994R0001	POWER SUPPLY PSU FOR DCU2/HPP 110V IC216 72-110V 200W	13		
ALSTOM	3EGK800409	HEXAGON NUT M12 8-A3P ISO7040 BN205107-03	13		
ALSTOM	969494	VERBUS-RIPP LOCK NUT M12-A3P	650		
ALSTOM	100001044	HEXAGON NUT PREVAILING TORQUE TYPE M16	52		
ALSTOM	100001069	SPRING WASHER SKB12 "TECKENTRUP" 317363687 090 560	208		
ALSTOM	100000356	HEXAGON HEAD BOLT M 24x120 ISO4014 10.9 GEOMET 500A	286		
ALSTOM	100000472	HEXAGON HEAD SCREW M 12x50 ISO4017 10.9 GEOMET 500A	208		
ALSTOM	100135699	HEXAGON NUT M8 ISO7042 8 GEOMET 321A+VL	650		
ALSTOM	100137649	SCREW HEX HEAD M8x40 ISO4014 8.8 GEOMET 321A+VL	52		
ALSTOM	100203148	PREV TORQUE TYPE HEX NUT M6 ISO7042 8 GEOMET 321A+VL	104		
ALSTOM	100228739	SCREW HEX HEAD M6x55 ISO4014 8.8 GEOMET 321A+VL	104		
ALSTOM	S17434	BOLT DIN1445 8H11x20x30 DIN5512-3-1.4301	13		
ALSTOM	108150451	WASHER WITH SCALATION (INDICATOR	13		
ALSTOM	654505	WASHER 8 ISO7089 8-140HV A4	13		
ALSTOM	557175	WASHER 10 ISO7089 200HV-A3P	52		
ALSTOM	AC400916A1022	LOCKING SCREW VERBUS-RIPP M10x30-100-GEOMET 500A W158.12	390		
ALSTOM	GVT7401517P0108	DETENT EDGE WASHER VSF 8	624		
ALSTOM	GVT7401517P1210	SPRING WASHER Sk M10	78		
ALSTOM	100231065	HEX SOCKET HEAD CAP SCREW M16x90	52		
ALSTOM	100231059	LOCKING WASHER VS16	143		
ALSTOM	100127735	HEXAGON SCREW M16x80 ISO4014 8.8 GEOMET 321A+VL	624		
ALSTOM	100231854	HEXAGON NUT M16 ISO7042 8 GEOMET 321A+VL	572		
ALSTOM	650250	HEXAGON NUT M16 8-A3P ISO7040 NB 205107-03	312		
ALSTOM	517864	HEXAGON HEAD SCREW M16x75 8.8-A3P ISO4017	104		
ALSTOM	3EGK800459	HEXAGON NUT M6 A2-70 ISO7040 NB 205107-03	130		
ALSTOM	100000414	HEXAGON HEAD SCREW M10x20 ISO4017 GEOMET 500A 8.8	78		
ALSTOM	100231066	HEXAGON SCREW M16x80 ISO4014 8.8 A3P	91		
ALSTOM	3EGK203037F0000	HALFEN SCREW M12X50 HS50/30-M12X50-GV-S/Cr6 FREE 8.8	104		
ALSTOM	100000966	WASHER 13 DIN 7349 300HV STEEL GEOMET 500A	104		
ALSTOM	3EGK488092A1117	SUPPORT	13		
ALSTOM	3EGS100000-1184	SUPPORT	13		
ALSTOM	100142229	HEXAGON HEAD BOLT*3.1 CERTIFICATE	208		
ALSTOM	100228314	WASHER	78		
ALSTOM	100193641	HEXAGON HEAD SCREW	26		
ALSTOM	100232470	WASHER	26		
ALSTOM	100231853	HEXAGON NUT*PREVALING TORQUE	52		

ALSTOM	100000292	HEXAGON HEAD BOLT ISO4014 M16X90-8.8-GEOMET 500A	26		
ALSTOM	688294	CHEESE HEAD SCREW M10X90 8.8 ISO4762 A3P	104		
ALSTOM	514323	CHEESE HEAD SCREW M10X60 8.8 A3P	104		
ALSTOM	3EHP416001P1625	BOLT M16	13		
ALSTOM	GVT7401517P0216	WASHER M16	52		
ALSTOM	3EH-228130P0020	LIFTING SCREW	13		
ALSTOM	100001034	HEXAGON PREVALLING TORQUE TYPE ISO7040 M16-Gde 8-BROWN RING STEEL GEOMET	208		
ALSTOM	3EGK800388	HEXAGON NUT M10 8-A3P ISO7040BN 205107-03	208		
ALSTOM	100232483	SAFETY BOLT M12X30 VERBUS-RIPP W 158.12 ISO 898-100-GEOMET 321A+VL	312		
ALSTOM	100001039	NUT HEXAGON PREVALLING TORQUE TYPE M5 A2-70 BROWN RING ISO-7040	104		
ALSTOM	3EGS100000-2796	WASHER 13 200HV	26		
ALSTOM	557176	WASHER 13 200HV A3P ISO7089	26		
ALSTOM	3EGK800366	HEXAGON HEAD SCREW M8X45 A2-70 ISO4017	416		
ALSTOM	699518	WASHER 8 140HV-A4 8	52		
ALSTOM	100141826	HEXAGON HEAD BOLT M12x95	52		
ALSTOM	658078	HEXAGON SCREW M12x70 8.8	52		
ALSTOM	567011	WASHER 14 160HV	26		
ALSTOM	681430	WASHER 12 200 HV ISO7093-1 A3P	52		
ALSTOM	100000946	NUT HEXAGON M12 A2-70 ISO 4032 STAINLESS STEEL	26		
ALSTOM	4215659	MOUNTING RAIL NUT DIN 3015 Z-TM-M8-W4	104		
ALSTOM	4215648	HEXAGON STAINLESS STEEL RAIL NUT HRL-TMV6-A2	104		
ALSTOM	BT P/N 100001041	NUT HEXAGON PREVALLING TORQUE TYPE M8 A2-70 BROWN RING ISO-7040	130		
ALSTOM	BT P/N GVT7401517P0206	LOCKING WASHER SK	182		
ALSTOM	3EH-202174R0001	PE-SCREW M4	13		
ALSTOM	BT P/N 518015	HEXAGON SCREW M6X16 8.8-A2P	182		
ALSTOM	100000471	SCREW HEX HEAD ISO4017 M12X40 Gde 10.9 STEEL GEOMET 500A	39		
ALSTOM	3EGM100000-124	HEXAGON HEAD SCREW ISO4017 M12X45 A4-70	104		
ALSTOM	100000436	HEXAGON HEAD SCREW	52		
ALSTOM	AC400916A1013	LOCKING SCREW VERBUS RIPP	312		
ALSTOM	AC400916A1032	LOCKING SCREW VERBUS RIPP	1040		
ALSTOM	3EJD000001-2349	HEXAGON HEAD SCREW	520		
ALSTOM	3EJD000001-3415	CAP HEAD SCREW HEXAGON SOCKET	260		
ALSTOM	3EJS200023P4200	WEDGE LOCKING WASHER	780		
ALSTOM	100000464	HEXAGON HEAD SCREW	260		
ALSTOM	3EJS200023P3008	WEDGE LOCKING WASHER	520		
ALSTOM	3EJD000001-2038	CAP HEAD SCREW HEXAGON SOCKET	624		
ALSTOM	3EJD000001-3292	CAP HEAD SCREW HEXAGON SOCKET	624		
ALSTOM	3EJD000001-4096	HEAD CAP SCREW	2808		
ALSTOM	3EJS200023P4100	WEDGE LOCK WASHER	3016		
ALSTOM	106630045	LOCKING SCREW	2600		
ALSTOM	AC400916A1025	LOCKING SCREW VERBUS RIPP	1872		
ALSTOM	AC400916A1076	LOCKING SCREW VERBUS RIPP	416		
ALSTOM	AC400916A1021	LOCKING SCREW VERBUS RIPP	416		
ALSTOM	100122189	HEX SOCKET HEAD CAP SCREW	208		
ALSTOM	100122187	HEX SOCKET HEAD CAP SCREW	208		
ALSTOM	3EJD000001-4348	HEXAGON HEAD SCREW	208		
ALSTOM	3EJD000001-4102	HEAD CAP SCREW HEXAGON SOCKET	104		
ALSTOM	3EGH000001-0558	HEAD CAP SCREW HEXAGON SOCKET	78		
ALSTOM	100001038	NUT HEXAGON PREVALING TORQUE TYPE	78		
ALSTOM	3EGH000001-4119	HEXAGON HEAD SCREW	26		

ALSTOM	3EJS200023P3006	WEDGE LOCKING WASHER	156		
ALSTOM	3EJD000001-3427	HEXAGON HEAD BOLT	312		
ALSTOM	3EJS200023P4160	WEDGE LOCKING WASHER	312		
ALSTOM	3EGH000001-9089	SK WASHER	104		
ALSTOM	AC400916A1015	LOCKING SCREW VERBUS RIPP	468		
ALSTOM	AC400916A1017	LOCKING SCREW VERBUS RIPP	52		
ALSTOM	GMN314254P0763	LOCKING SCREW	26		
ALSTOM	AC401945A1024	LOCKING SCREW INBUS RIPP	338		
ALSTOM	100000407	HEXAGON HEAD SCREW	546		
ALSTOM	3EJS200023P5083	WEDGE LOCKING WASHER	546		
ALSTOM	3EGM204903R0001	WASHER	104		
ALSTOM	100222120	HEXAGON HEAD SCREW	416		
ALSTOM	100222125	HEXAGON NUT SELF LOCKING	416		
ALSTOM	100222126	CONICAL SPRING WASHER	832		
ALSTOM	100222127	WASHER	416		
ALSTOM	100228140	HEXAGON HEAD BOLT	104		
ALSTOM	100134685	HEXAGON NUT	104		
ALSTOM	100228313	WASHER	208		
ALSTOM	100123878	HEXAGON HEAD BOLT 3.1 CERTIFICATE	208		
ALSTOM	100231850	HEXAGON HEAD BOLT	208		
ALSTOM	100123875	HEXAGON HEAD BOLT 3.1 CERTIFICATE	624		
ALSTOM	100124346	HEXAGON HEAD BOLT 3.1 CERTIFICATE	104		
ALSTOM	100123935	HEXAGON HEAD SCREW	104		
ALSTOM	100171112	HEXAGON NUT	416		
ALSTOM	100232471	WASHER	416		
ALSTOM	100000967	WASHER	624		
ALSTOM	3EGS492150B0108	WASHER	312		
ALSTOM	3EGS492150B0109	WASHER	416		
ALSTOM	3EGS492150B0110	WASHER	208		
ALSTOM	100124354	HEXAGON HEAD BOLT 3.1 CERTIFICATE	208		
ALSTOM	100134608	HEXAGON HEAD BOLT 3.1 CERTIFICATE	208		
ALSTOM	100228153	HEXAGON HEAD BOLT	104		
ALSTOM	100123938	HEXAGON HEAD BOLT 3.1 CERTIFICATE	104		
ALSTOM	100233406	HEXAGON HEAD BOLT	104		
ALSTOM	100231855	HEXAGON NUT PREVAILING TORQUE TYPE	728		
ALSTOM	100231856	HEXAGON NUT PREVAILING TORQUE TYPE	104		
ALSTOM	100123874	HEXAGON HEAD BOLT 3.1 CERTIFICATE	156		
ALSTOM	100232473	WASHER	1144		
ALSTOM	100228315	WASHER	208		
ALSTOM	3EGS675150B0124	WASHER	104		
ALSTOM	100226056	HEXAGON HEAD BOLT	312		
ALSTOM	100222120N	HEXAGON GEAD SCREW	416		
ALSTOM	100222125N	HEXAGON NUT SELF LOCKING	416		
CARL CLEFF	220541-2450	RUBBER PROFILE	52		
CARL CLEFF	210336	RUBBER PROFILE	52		
CARL CLEFF	210335	RUBBER PROFILE	52		
CARL CLEFF	210440	RUBBER PROFILE	52		
HAPPICH	461M506	SEALING SECTION L5100	66.3		
HAPPICH	4210076K	SPONGE RUBBER EPDM BLACK 12X10 "HAPPICH" 4210076K	72.8		
HAPPICH	3EGK600401F0132	SEALING SECTION L5100	13		

ALSTOM	6550010402	SEALING RING A18X22 DIN7603	52		
ALSTOM	3EGK801002F0000	O-RING	104		
ALSTOM	3EGK895838	OIL SEAL	52		
ALSTOM	3EGM065000-3103	UPPER BLOWER GASKET	65		
ALSTOM	3EGM065000-3104	LOWER BLOWER GASKET	65		
ALSTOM	GMN314253P1423	SCREW PLUG HEXAGON HEAD G 2 A	52		
ALSTOM	106094392	SCREW PLUG	52		
ALSTOM	HZN451311P0014	PLUG A M10-PE, HART, YELLOW HZN402227	78		
ALSTOM	GMN314249P0620	PIPE PLUG INTERNAL DRIVE	312		
ALSTOM	HZN451311P0024	PLUG	208		
ALSTOM	GMN775502P0027	CLOSURE PLUG GPN 300 F	104		
ALSTOM	HZN451311P0016	PLUG	416		
ALSTOM	S20181	KAPSTO UNIVERSAL S	104		
ALSTOM	GMN775502P0211	SEALING PLUG PE F 23.6X12	52		
ALSTOM	GMN775502P0232	CLOSURE PLUG GPN 300 F	156		
ALSTOM	GMN314249P0702	PIPE PLUG INTERNAL DRIVE	26		
ALSTOM	106301172	PROTECTIVE PLUG	52		
ALSTOM	106301391	PROTECTIVE PLUG	52		
ALSTOM	HZN451311P0022	SCREW PLUG	26		
ALSTOM	4388077	SCREW PLUG	156		
			TOTAL: _____ € ("TPD15")		

Price for an Optional Warranty Period

1. Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM15")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP15= (TPD15* 0.9)+ (OYM15* 0.1)**

Appendix A16
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
HORN SYSTEM

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE</u> <u>(Euro)</u>	<u>TOTAL PRICE</u>
KOCKUM SONICS	24800532	AIR HORN G1/2 TYFON MKT 75/660 A	26		
KOCKUM SONICS	24800531	AIR HORN G1/2 TYFON MKT 75/370 A P/N 24800531	26		
KOCKUM SONICS	24510204	PROTECTION FOR AIR HORN	13		
KOCKUM SONICS	21801032	FUNNEL 660 Hz PLASTIC VALOX 420SE	13		
KOCKUM SONICS	21761160	ADAPTER SW 38X53MM BRASS	13		
KOCKUM SONICS	21750165	NUT SW 38 BRASS	13		
KOCKUM SONICS	24510074	HOUSING TYFON MKT 75 BRASS	13		
KOCKUM SONICS	21761066	CHOKE 2MM 660A STAINLESS STEEL	13		
KOCKUM SONICS	21801031	FUNNEL 370 Hz PLASTIC VALOX 420 SE0	13		
KOCKUM SONICS	21801022	CHOKE 1.7MM 370A STAINLESS STEEL	13		
KOCKUM SONICS	21758003	DIAPHRAGM KIT TITANIUM/RUBBER	13		
KOCKUM SONICS	21769497	PROTECTIVE NETTING H=41	13		
KOCKUM SONICS	21769504	CLAMPING RING 660 Hz	13		
			TOTAL: _____ € ("TPD16")		

Price for an Optional Warranty Period

1. Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.
2. ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM16")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP16= (TPD16* 0.9)+ (OYM16* 0.1)**

Appendix A17
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
HOSES & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3EGK800246	COLLAR L-E-1-G-10 PAFF-W1 L-E-1-G-10	13		
ALSTOM	3EGK600860F0135	TUBE-4-BEND TU 10X1.5X1271	13		
ALSTOM	3EGK600860F0136	TUBE-4-BEND TU 10X1.5X1251	13		
ALSTOM	3EGK600860F0137	TUBE-3-BEND TU 10X1.5X753	13		
ALSTOM	3EGK600860F0138	TUBE-2-BEND TU 10X1.5X1163	13		
ALSTOM	3EGK600860F0139	TUBE-6-BEND TU 10X1.5X1259	13		
ALSTOM	3EGM069038P2002	FLEXIBLE CONNECTING PIPE FOR OIL EXPASION TANK	13		
ALSTOM	3EGK800274	HOSE CLAMP A-35-50x13	13		
ALSTOM	3EGK800966F0000	HOSE 2TE25N45N500	13		
ALSTOM	3EGK561815F0325	TUBE-2-BEND TU 28x1.5x723	13		
ALSTOM	100222498	HOSE	26		
ALSTOM	3EGK563834F0615	TUBE-2-BEND Tu 18x1,5x588-Cu-DHP-R250 EN 12449	13		
ALSTOM	BT P/N 3EGK203360F0000	STRAIGHT STUD FITTING	52		
ALSTOM	BT P/N 3EGK560810F0729	TUBE 6-BEND	26		
ALSTOM	BT P/N 3EGK560810F0730	TUBE 3-BEND	26		
ALSTOM	BT P/N 3EGK560810F0731	TUBE 3-BEND	13		
ALSTOM	BT P/N 3EGK560810F0931	TUBE 3-BEND	13		
ALSTOM	BT P/N 3EGK498810A0400	HOLDER WELDED	91		
ALSTOM	BT P/N 3EGK560810A1106	COVER PLATE FOR HOSE HOLDER	52		
ALSTOM	BT P/N 3EGK560810F1111	TUBE 4-BEND	13		
ALSTOM	BT P/N 3EGK560810F1113	TUBE 5-BEND	13		
ALSTOM	BT P/N 3EGK560810F1114	TUBE 8-BEND	13		
ALSTOM	BT P/N 3EGK560810F1117	TUBE 5-BEND	13		
ALSTOM	BT P/N 3EGK560810F1119	TUBE 6-BEND	13		
ALSTOM	BT P/N 3EGK560810F1120	TUBE	13		
ALSTOM	3EH-213846R000	SCCL BYPASSTUBE	13		
ALSTOM	3EGK801017F0000	HOSE LINE	26		
ALSTOM	3EGK800716F0000	FLEXIBLE HOSE	52		
ALSTOM	3EGK800853F0000	FLEXIBLE HOSE	26		
ALSTOM	3EGK800790F0000	HOSE LINE	26		
ALSTOM	3EGK800640F0000	FLEXIBLE HOSE	26		

ALSTOM	3EGK801227F0000	HOSE LINE	13		
			TOTAL: _____ € ("TPD17")		

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: Euro	_____ € iln words: _____ Euro ("OYM17")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP17= (TPD17* 0.9)+ (OYM17* 0.1)**

Appendix A18
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
TRANSFORMER, BATTERIES & ACCESSORIES

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
GW BATTERIEN	2157550000	LOW-MAINTENANCE LEAD-ACID BATTERY+POSITIVE TUBULAR PLATES 104V 2 PzS 100 SL V0	13		
GW BATTERIEN	ADC7480 0-165V/0-25A	BATTERY CHARGER FOR TRAXX- AC3	13		
GW BATTERIEN	2156019000	CONNECTOR W. MALE CONTACTS A	13		
GW BATTERIEN	2372000800	PILOT CONTACT SET PINS	13		
GW BATTERIEN	2369900400	BATTERY TRAY (TROG) 104V 2PzS 120 "GAZ" P/N 2369900400 (alt ETB-01-9004	13		
GW BATTERIEN	2341002200	BATTERY CELL DIN EN 0254-2, FIRE-RESISTANT ,LEAD-ACID CELL 2V 2PZS 100AH SL V0	676		
GW BATTERIEN	2313006801	PLUG HINGED LID V0 NATURAL-COLORED FOR BATTERY CELL	676		
GW BATTERIEN	215621200	CONNECTION KIT (SV160A+SB LV 160A+TEMP SENSOR+ATTACHMENTS	13		
GW BATTERIEN	2156211000	TEMPERATURE SENSOR KIT NTC 10KΩ WITH SB PILOT CONTACT SET L=1200MM	13		
GW BATTERIEN	2321002300	PERFECT CONNECTOR V0, 35MM²-95, M10	26		
GW BATTERIEN	2321002600	PERFECT CONNECTOR V0, 35MM²-110, M10	13		
GW BATTERIEN	2321004200	PERFECT CONNECTOR >RIGID< 45,5 X 20 X 2MM V0	624		
GW BATTERIEN	2321000400	PERFECT LID V0 WITH MEASURING POINT	663		
GW BATTERIEN	2321000300	PERFECT LID V0 WITHOUT MEASURING POINT	663		
GW BATTERIEN	2312001300	TUBULAR PLATE V0 5 X 340 X 200 (TH X L X W)	104		
GW BATTERIEN	2312001400	TUBULAR PLATE V0 10 X 340 X 200 (TH X L X W)	52		
GW BATTERIEN	2156201600	STRAIN RELIEF TRAXX HOLDERBAT	13		
SECHERON	2XCH211001-CBA	TRANSFORMER COOLANT PUMP	26		
SECHERON	1ZCH106781-001 A 003	1Lt. ALUMINIUM BOTTLE WITH PLASTIC CAP, SCREWED PLUG AND LABEL	13		
SECHERON	1ZCH104979-001	DRAINING/FILLING TRANSFORMER SET FOR STANDARD VALVE	13		
SECHERON	1ZCH104980-001 A 005	COUPLING ADAPTORS	13		
SECHERON	1ZCH105100-003	KIT FOR OIL SAMPLING	13		
SCHAFNER	TTI29406-140-99A	TRANSFORMER 115KVA, DYN5	2		
ALSTOM	3EST 92-492N	CONFIGURATION UNIT DCA 0030A MOBAD D	13		
			TOTAL: _____ € ("TPD18")		

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty wich shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € iln words: _____ Euro	_____ € iln words: _____ Euro ("OYM18")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP18= (TPD18* 0.9)+ (OYM18* 0.1)**

Appendix A19
Tender 42246 for the Supply of Parts for ISR's Electric Locomotives (TRAXX) Fleet
DOOR LOCKS & SPARE PARTS

<u>OEM</u>	<u>OEM S.N.</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u> (for evaluation purposes only)	<u>PRICE (Euro)</u>	<u>TOTAL PRICE</u>
ALSTOM	3EGK206315F0000	DOUBLE LOCK FOR ENTRANCE DOOR, RIGHT	26		
SPRING AG SWISS	3EH-225945R9637	EARTHING SWITCH 3-POLES WITH HEBREW LABEL	13		
SPRING AG SWISS	13979R1	VOLTAGE INDICATOR 40V.. 4300V AC/DC 2 13979R1	13		
SPRING AG SWISS	13700R1	STRICKER PLATE FOR DOOR LOCK A.d.I 24x32x90	13		
SPRING AG SWISS	13710R4	DOOR LOCK LEFT 38.5x66x90	13		
TOTAL:				_____ € ("TPD19")	

Price for an Optional Warranty Period

- Bidder shall propose a fee for the Optional Warranty which shall be up to thirty-six (36) months for each Spare Part of this Basket.
- ISR reserves the right whether to purchase or not the Optional Warranty.

PRICE PER YEAR (Euro)	PRICE PER 3 YEARS (Euro)
_____ € in words: _____	_____ € in words: _____
_____ Euro	_____ Euro ("OYM19")

The Bidder total evaluated price ("TEP") for this Basket shall be calculated in accordance with the following formula: **TEP19= (TPD19* 0.9)+ (OYM19* 0.1)**

9. **Linkage Mechanism**

9.1. The proposed Price for the Spare Parts shall be linked as follows:

9.1.1. 40% of the Proposed Price shall be linked to the Copper Price Index (Monthly Average), as published at:

http://www.westmetall.com/en/markdaten.php?action=table&field=LME_Cu_cash

9.1.2. 30% of the Proposed Price shall be linked to the European Consumer Price Index (HICP [EU27 _2020] European Union- 27 Countries (from 2020) - Harmonised index of consumer prices (HICP) - ECOICOP ver.2 - indices and rates of change, monthly data), (2025=100), (Total) as published at Eurostat website;

https://ec.europa.eu/eurostat/databrowser/view/prc_hicp_minr_custom_21246703/bookmark/table?lang=en&bookmarkId=1f576619-22be-4788-8f9e-d7a7162be3d7&c=1777535149000

9.1.3. 30% of the Proposed Price shall be linked to the European Union (27 Countries) HICP (LCI- Labor Cost Index) Price Index, 2020=100 (Seasonally and calendar adjusted data) (Industry (Except Construction) (Online Data Code: lc_lci_r2_q), as published at:

<http://ec.europa.eu/eurostat/databrowser/bookmark/920dfd49-cebd-486f-a749-0ac0667c56df?lang=en&createdAt=2026-03-22T05:36:23Z>

9.2. The basic index for the three Indexes shall be the last known index on the Final Submission Date.

9.3. The Proposed Price shall be linked commencing the Effective Date once a month to the index mentioned in Section 9.1 above.

10. The Bidder understands that payment by ISR to the Winning Bidder shall be made by bank transfer in the manner and terms set forth in the Agreement.

11. The Bidder hereby permits representatives of ISR to inspect its facilities, at any time.

Signature of Bidder: _____

By: (print or type name): _____

Title: _____

Appendix B

Tender No. 42246

For the Supply of Spare Parts for ISR's Electric Locomotives (TRAXX) Fleet (“Tender”)

Experience Declaration

I, the undersigned, _____ (the Bidder), hereby declare that commencing from 2021 and up to the Final Submission Date, I have supplied, by myself or with Subcontractor(s), all the Spare Parts included Basket _____ (*please fill in the name of the Basket*), to at least one customer.

Bidder's Name: _____

Address: _____

Telephone: _____

Signature: _____

By: _____

Title: _____

Appendix C

Tender No. 42246

**For the Supply of Spare Parts for ISR's
Electric Locomotives (TRAXX) Fleet (“Tender”)**

THE AGREEMENT

(Attached separately)

Appendix D

Tender No. 42246

For the Supply of Spare Parts for ISR's Electric Locomotives (TRAXX) Fleet ("Tender")

Manufacturer or Supplier Declaration

The undersigned, [*company name and registration number*] _____ (the "**Bidder**"), the Bidder in Tender No. 42246 hereby declares the following:

[*choose the relevant option*]:

☐

The Bidder is the Manufacturer of the Spare Parts below, included in _____ Basket (*please fill in the name of the Basket*), with a manufacturing plant at _____

[*please fill in full registered address of manufacturing plant*];

(*Please fill in the OEM S.N.*)

*Additional cells can be added

OR/AND

☐

The Bidder is an authorized Supplier by the Manufacturer of the Spare Parts below, included

in _____ Basket (*please fill in the name of the Basket*). The Bidder's registered address is _____ [*please fill in full registered address*].

The manufacturing plant's address is _____ [*please fill in full registered address*], and a legal representative of the said manufacturer is _____ [*please specify name, title and contact details of the legal representative of the manufacturer*].

(*Please fill in the OEM S.N.*)

*Additional cells can be added

AND/OR

☐

The Bidder will provide the Spare Parts below, included in _____ Basket (*please fill in the name of the Basket*) through Subcontractor _____ (*please fill in the name and R.N. of the Subcontractor*), who is the manufacturer/authorized Supplier (*please select*) by the Manufacturer. The Subcontractor's registered address is _____ [*please fill in full registered address*].

The manufacturing plant's address (if applicable) is _____ [*please fill in full registered address*].

(Please fill in the OEM S.N.)

*Additional cells and tables can be added, as needed.

*** A formal authorization/nomination letter, recently signed by the _____ Manufacturer is to be attached to this declaration.**

**** Whenever the Bidder is mentioned, it shall also apply to the Subcontractors of the Bidder.**

Bidder's Name: _____

Address: _____

Telephone: _____

Signature of Bidder: _____

By: _____

Title: _____

Appendix E
Tender No. 42246
For the Supply of Spare Parts for ISR's
Electric Locomotives (TRAXX) Fleet ("Tender")

OEM Declaration

I, the undersigned, _____ [*company name and registration number*] _____, hereby declare the following:

1. The Spare Parts below, part of Basket _____ (*please fill in the name of the Basket*), are Original Equipment Manufacturer ("OEM").

(*Please fill in the OEM S.N.*)

*Additional cells can be added.

AND/OR

2. The Spare Parts below, part of Basket _____ (*please fill in the name of the Basket*) are not OEM. Attached herewith is the Fleet Manufacturer's approval letter, recently signed by an authorized representative, permitting the use of such Spare Parts in the Fleet.

(Please fill in the OEM S.N. and proposed equivalent Spare Part S.N.)

*Additional cells can be added

3. The above Declaration includes all the Spare Parts listed in the proposed Basket.

Bidder's Name: _____

Address: _____

Telephone: _____

Signature of Bidder: _____

By: _____

Title: _____

Appendix F
Tender No. 42246
For the Supply of Spare Parts for ISR's
Electric Locomotives (TRAXX) Fleet (“Tender”)

Tender Acceptance Letter

Date: _____

Bidder: _____

Company No. _____

1. We have carefully read the Tender Documents, for the above mentioned ‘Tender’ including the General Terms and Conditions and any other Appendices attached to the Tender, which are an integral part of the Tender.
2. The Tender Documents, including the General Terms and Conditions and any other Appendices attached to the Tender, are clear and understandable to us and we agree to the conditions detailed therein.
3. We declare that all the data filled in by us as part of our Proposal and the statements we gave are complete, correct and accurate.
4. We undertake to fulfil all the instructions and statements of the Tender and its Appendices in full.
5. We declare that all the obligations Tender documents (including the General Terms and Conditions and any other Appendices attached) are fully acceptable by us. By signing this form, it is as if we signed each page of the Tender documents and the Proposal as attached by us.
6. We definitively and completely waive any claim of disagreement and/or ambiguity to any of the terms of the Tender Documents and/or the claim that the absence of a signature on any document in the Tender Documents and/or our Proposal as submitted by us does not fully bind us.

7. Without deviating from the above, the content of the documents below is fully agreed upon by us, and the signing of this form will appear for all intents and purposes as if we signed each of them separately.
8. The above does not exempt us from signing those documents whose signature is expressly required in the Tender Documents.

Name & Title_____

Signature_____

Appendix G

Tender No. 42246

For the Manufacture and Supply of Filters for Diesel Locomotives **("Tender")**

Confidentiality Undertaking

1. I hereby undertake to keep in strict confidence and to not disclose to any other person or entity, other than those taking part in the execution of the work, any information– administrative, financial or otherwise – that will reach the project manager or anyone on his behalf on the Israel Railway or in respect thereof, throughout the execution of the work, whether directly or indirectly; whether the information has been attained in connection with the execution of the work and whether it was attained regardless of the execution of the work.
2. **"Information"** in respect of this Section– including commercial, financial, technical, business, economic and/or other professional information, data, names, addresses, documents, research, tests, diagrams, reports, balance sheets, account management documents, work methods, client lists, supplier list, details and data pertaining to the quantities and/or qualities and/or prices and/or pricing of manufacturing products, raw materials and/or other products and materials used by the Railway and any other information, whether in writing, oral or in any other manner, in connection with the Israel Railway.
3. Without derogating from the generality of Section 1 above, I hereby undertake to keep in strict confidence and not to disclose to any other person or entity, other than those taking part in the execution of the work subject of the Agreement.
4. I hereby undertake not to provide any details on the execution of the work for the Israel Railway, on its contents or its scope, to any person or entity not authorized in advance in writing to receive these details by the Israel Railway CEO.
5. I hereby undertake not to make any use of the Information myself or through others unless it is for the purpose of the execution of the work subject of the Agreement.

6. I hereby undertake to strictly protect the Information and to take all of the precautions necessary to prevent it from reaching others including a corporation, and I undertake to limit the access to the Information only to those taking part in the execution of the work.
7. I hereby undertake to bring the contents of this undertaking to the knowledge of any of the people engaged on my behalf in the execution of the work and to have each of them sign a personal undertaking to uphold the undertaking, as specified above.
8. I shall not employ any person in the execution of the work unless they have signed a personal undertaking for confidentiality in the above phrasing.
9. I undertake to notify the Israel Railway immediately on any concern regarding the disclosure of Information and/or a demand for its disclosure. In the event steps are initiated against me which under law will oblige me to disclose the Information, I hereby undertake to notify the Israel Railway of the fact immediately so as to allow the Israel Railway to take all steps necessary to protect the confidentiality of the Information, and in any event I shall not disclose or reveal anything other than the part explicitly required under the law, and after having taken all the measures specified above.
10. I am aware that I may be exposed to information which under law and under the practices in the Israel Railway I am obliged to keep in strict confidence, and that in the event said obligation is breached I shall be exposed to personal claims both on the civil level and on the criminal level.
11. To provide the Israel Railway, immediately upon its first demand, all of the Information collected by me in connection with the Israel Railway, whatever its origin may be, including – but not only, every document, record, disc, copy, photocopy, printout or information kept on magnetic media, and I shall not keep any such Information in my possession. Furthermore, I hereby undertake to take part in any inquiry and/or investigative process conducted by the Israel Railway, regarding the disclosure of Information not permitted by the Israel Railway, anytime and anywhere I will be asked to do so.
12. My undertaking shall continue to apply after the termination of my relationship with the Israel Railway for any reason and shall remain in effect until the Information becomes public knowledge or until such time the Israel Railway confirms in writing that it does not oppose the dissemination of the Information.

Sincerely,

Company _____

Date _____

First name _____

Last name _____

ID _____

Signature _____

Appendix H
Tender No. 42246

**For the Supply of Spare Parts for ISR's
Electric Locomotives (TRAXX) Fleet (“Tender”)**

Safety Rules
(Attached separately)