SRI LANKA

ROUGH CORUNDUM SPECIMEN

INTERNATIONAL BUYER PRESENTATION

A substantial rough specimen presented for confidential specialist evaluation and outright sale



Sale objective: Outright sale of the entire specimen, subject to physical inspection, independent verification, provenance review and mutually agreed transaction terms.

Prepared from owner-supplied documents and owner-provided information · 20 October 2026

1. Executive proposition

A large, irregular rough specimen reported at approximately 38.5–38.9 kg is available from Sri Lanka for consideration by qualified international gemstone buyers, specialist rough-stone dealers and mineral collectors. Precious Gem Testing Laboratories (PGTL), in report AC231687 dated 9 September 2026, identifies the submitted specimen as corundum, variety natural sapphire, grey with a blue tint, and reports no indications of treatment.

The owner states that a gemologist or expert has observed blue sapphire-bearing material within the specimen and believes the blue material may exceed 8 kg. This estimate has not been quantified in the supplied reports and should be treated as an expert observation requiring independent verification, not as a certified recoverable sapphire weight.

The opportunity is therefore best positioned as a substantial natural-corundum specimen with existing laboratory documentation and a potentially significant blue-sapphire component to be evaluated by a qualified buyer. The entire specimen is offered for sale; no guaranteed grade, yield, or price is represented.

2. Key facts at a glance

Attribute	Current information	Evidence status
Location / stated origin	Sri Lanka	Owner-provided; provenance documents not reviewed
Reported weight	38.90 kg (PGTL); 38.5 kg (Atomic Energy Board)	Documented in separate reports; re-weighing recommended
Gem identification	Natural sapphire / corundum, grey with blue tint	PGTL report AC231687
Treatment statement	No indications of treatment	As reported by PGTL; scope applies to tested specimen
Blue sapphire-bearing material	Owner reports expert observation; possible quantity over 8 kg	Not quantified in supplied reports; independent mapping required
Other mineral components	Not yet established	Further mineralogical testing required
Transaction preference	Outright sale of the whole specimen	Owner instruction

3. Existing laboratory documentation

Precious Gem Testing Laboratories (PGTL) — Report AC231687, dated 9 September 2026. The report records species as corundum, variety as natural sapphire, colour as grey with blue tint, irregular shape, reported weight of 38.90 kg, rough crown and pavilion, no indications of treatment, and stability described as excellent. The report notes that the specimen weight is as indicated by the client.

Sri Lanka Atomic Energy Board — Gamma Spectroscopic Measurement Report SLAEB/RPTSD/RMS/2/2026/14/1, dated 10 September 2026. It describes a 38.5 kg mineral sample, states that exact mineral identification was not found, and records surface dose-rate readings of approximately 0.13–0.15 µSv/hr compared with background of approximately 0.10 µSv/hr. It identifies potassium-40, radium-226 and thorium-232. The report explicitly states that it is not to be used in commercial transactions; it should not be represented as a commercial gemstone certificate.

Gemo Lab — Report GL2413547, dated 19 September 2026. This report records a separate loose rough natural-corundum stone weighing 172.72 carats, milky grey, transparent to opaque, with no indication of heating. The supplied documents do not establish that this loose stone is part of, or identical to, the 38.5–38.9 kg specimen.

4. Blue sapphire content: status and verification

The owner's information is that a gemologist or expert has observed blue sapphire-bearing material within the specimen and considers its quantity potentially greater than 8 kg. The supplied laboratory reports do not certify this quantity. A serious buyer should be invited to verify the claim through an agreed independent inspection.

Recommended verification protocol

- Photograph and video the entire specimen from all sides with a scale reference.
- Record the specimen's actual weight on a calibrated scale and assign a unique identification number.
- Ask a qualified gemmological/mineralogical laboratory to map the blue zones and confirm their mineral identity.
- Estimate the mass and continuity of sapphire-bearing material using a method agreed with the laboratory and buyer.
- Assess colour, transparency, inclusions, treatment indicators, crystal structure and potential cutting yield where relevant.
- Document any sampling or destructive testing in advance, with written consent and chain-of-custody records.

A blue appearance alone does not establish that all blue material is gem-quality sapphire. The mass of a blue zone should not be described as recoverable or saleable sapphire until a qualified examination supports that conclusion.

5. Provenance, safety and transaction readiness

The stated origin is Sri Lanka, based on the owner's information. To support international due diligence, the seller should provide available acquisition history, ownership evidence, location and date of recovery if known, any applicable permits, and a clear declaration of the seller's authority to transfer ownership. The origin should be described as owner-stated unless supporting provenance documentation is available.

The Atomic Energy Board report identifies naturally occurring radionuclides and records radiation readings slightly above the stated background level. It is not a gemstone valuation and expressly restricts commercial use. Before arranging handling, export or a transaction, obtain clarification from the issuing authority and follow applicable radiation-safety, transport, export and import requirements.

6. Proposed buyer-facing description

Large Rough Natural Corundum / Sapphire Specimen — Sri Lanka

A substantial irregular rough specimen reported at approximately 38.5–38.9 kg, accompanied by a PGTL report identifying the submitted specimen as natural sapphire (corundum), grey with a blue tint, with no indications of treatment reported. The owner states that a gemologist or expert has observed blue sapphire-bearing material within the specimen; the quantity and commercial quality of that material remain subject to independent verification.

The entire specimen is available for outright sale to a qualified buyer, subject to inspection, independent laboratory verification, provenance review and mutually agreed terms. Interested parties may request the available laboratory documentation and arrange a confidential inspection and independent testing protocol. No guaranteed sapphire yield, gem quality, valuation or sale price is represented in this preliminary presentation.

7. Suggested transaction process

Stage 1 — Initial qualification: Exchange buyer credentials, proof of funds or other appropriate evidence of purchasing capacity, and a confidentiality agreement if required.
Stage 2 — Document review: Provide copies of existing reports, specimen photographs, ownership/provenance records and the limitations stated by each issuing laboratory.
Stage 3 — Physical inspection: Arrange a supervised inspection with agreed safety, handling and sampling conditions.
Stage 4 — Independent verification: Buyer and seller agree on an independent laboratory and testing scope, including how any internal blue material will be quantified.
Stage 5 — Offer and closing: Receive a written offer for the entire specimen, agree payment and delivery terms, and complete required legal, export and import checks before transfer.

8. Important limitations

This presentation is a buyer-information document based on the supplied reports and owner-provided statements. It is not a new laboratory certificate, valuation, appraisal, guarantee of authenticity or origin, or confirmation of the amount of internal blue sapphire. Laboratory findings apply only within the scope of the individual reports. No multi-million-dollar value is claimed or implied. Any price should be based on physical inspection, independently verified content and quality, provenance, market conditions and a documented offer.

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