Thailand–Russia

Merchandise trade briefing

Prepared by Fedorov Dmitry

FULL-YEAR 2011 AND 2012

JANUARY–SEPTEMBER 2026 · 9 MONTHS

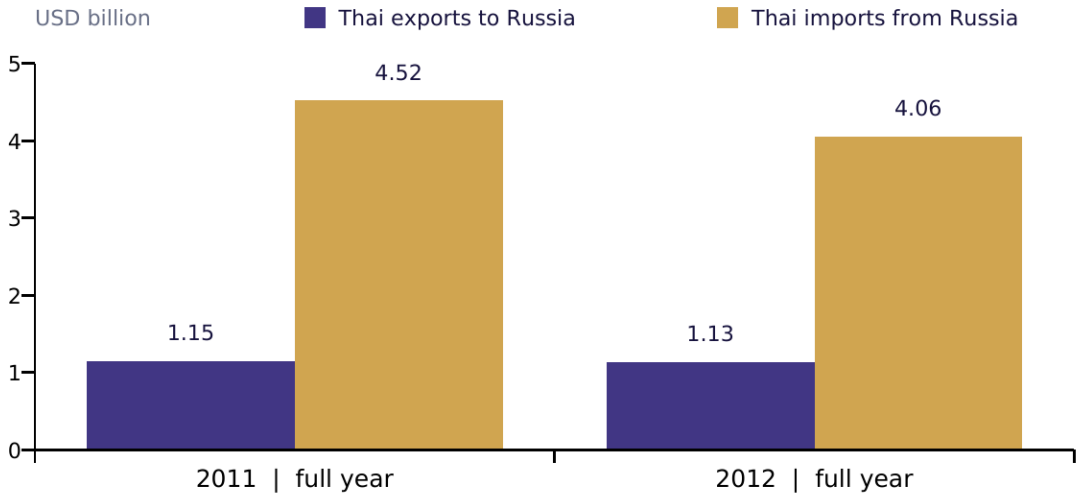
Historical and current-period evidence for the President's business forum briefing. All amounts are nominal US dollars. The 2026 figures cover nine months and are kept separate from the complete calendar years.

2011 recorded USD 5.67 billion in bilateral merchandise trade, the highest annual value in the available MOC-derived series for 1993–2025. Trade was USD 5.19 billion in 2012, 8.46% below 2011.

Totals by direction

January–December · USD million · MOC-reported annual values

USD million	2011	2012	2012 vs 2011
Thailand exports to Russia	1,149.51	1,132.82	-1.45%
Thailand imports from Russia	4,518.99	4,056.19	-10.24%
MOC reported total trade	5,668.50	5,189.01	-8.46%
Thailand balance	-3,369.48	-2,923.37	Deficit narrowed



Full calendar years, January–December. Source: MOC values published by TRCC and reconciled with retained product observations. Exports include re-exports. Bars start at zero.

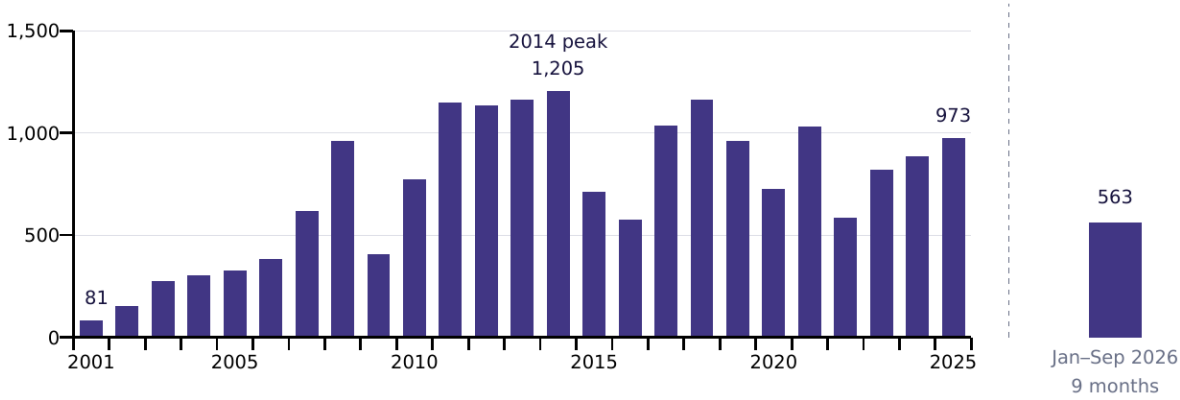
In January–September 2026, reported trade was USD 1.74 billion: Thai exports to Russia of USD 563.20 million and imports from Russia of USD 1,180.50 million. This nine-month result is not annualised.

2001–2025 · FULL YEARS | JAN–SEP 2026 · 9 MONTHS

Annual trade dynamics

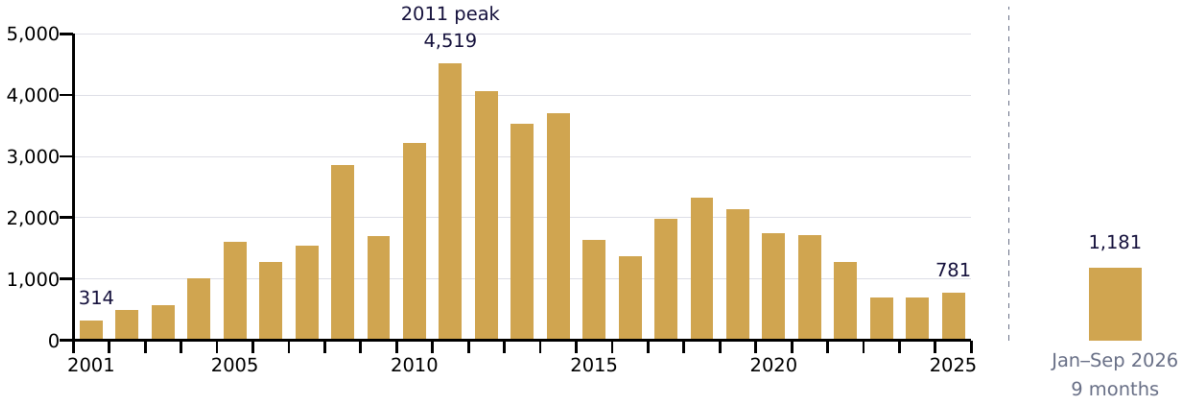
Thailand's exports to Russia

USD million · full calendar years



Thailand's imports from Russia

USD million · full calendar years



Nominal USD million. Historical source: the retained TRCC rendering of MOC annual values, captured 29 October 2026. The 2026 bars use separately retained MOC country controls; see Sources and exact controls. Exports include re-exports. Each chart uses its own labelled scale; all exact yearly amounts are in the appendix. Selected bar labels are rounded to whole millions.

Export peak: 2014. Import and total-trade peak: 2011. These are different measures; the charts show why they should be read separately.

January–September 2026 covers nine months. Its separated bar uses the same vertical scale as the annual bars in that direction. It is not an annual estimate and is excluded from the annual-peak ranking.

2026 · JANUARY–SEPTEMBER · 9 MONTHS

The latest trading period

Merchandise trade · nominal USD · recorded from Thailand's perspective

Measure	USD million
Thailand exports to Russia	563.20
Thailand imports from Russia	1,180.50
MOC reported total trade	1,743.70
Thailand balance	-617.30

These figures cover nine months. They are not annualised and do not establish a growth rate against the full years 2011 or 2012.

Reported totals and observed products

Direction	MOC control, USD	Observed HS2 sum, USD	Control minus sum
Export	563,199,609.84	563,199,609.84	0.00
Import	1,180,504,252.21	1,180,504,252.21	0.00

The official country controls and the TRCC sum of observed product chapters are kept separately. Any difference is shown rather than silently adjusted. The chapter shares below use the complete observed same-direction sum, not the top-ten subtotal.

Detailed product coverage

The September collection contains responses for all 96 valid HS2 chapters in each direction; not every response contains a Russian row. The appendix expands the ten leading observed chapters into their leading HS4 and HS6 children. This selected hierarchy is not a global 2026 HS4 or HS6 ranking.

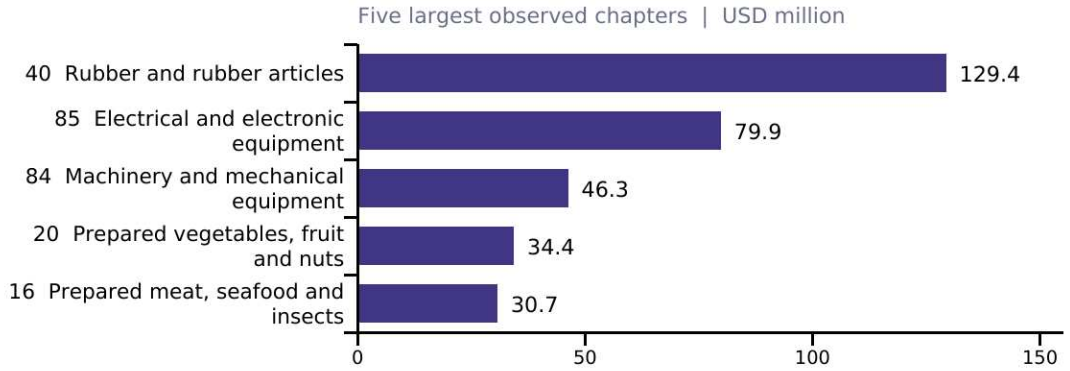
2026 · JANUARY–SEPTEMBER · 9 MONTHS

Thailand's exports to Russia

Top 10 observed product groups · HS2

USD million · HS 2022 · Exports include re-exports

Ranking coverage: Russian rows are present in 84 of 96 chapter responses; 12 have no Russian row. Ranks and shares describe observed values only. Missing is not a confirmed zero.



Rank	HS2 and product group	USD m	Share
1	40 Rubber and rubber articles	129.36	22.97%
2	85 Electrical and electronic equipment	79.87	14.18%
3	84 Machinery and mechanical equipment	46.27	8.21%
4	20 Prepared vegetables, fruit and nuts	34.36	6.10%
5	16 Prepared meat, seafood and insects	30.75	5.46%
6	33 Essential oils, perfumery and cosmetics	28.13	4.99%
7	71 Precious metals, stones and jewellery	25.16	4.47%
8	90 Optical and medical instruments	23.58	4.19%
9	21 Miscellaneous food preparations	23.10	4.10%
10	39 Plastics and plastic articles	17.61	3.13%
	Other observed chapters	125.02	22.20%

The top three observed chapters represented 45.36% of the observed HS2 sum; the top ten represented 77.80%. These percentages overlap and are not added.

Source: retained MOC partner-by-HS2 accumulated USD values through September 2026; TRCC ranking and shares.

These are direct HS2 observations. They are not a sum of September HS4 or HS6 data. Same-revision reviewed labels are used where available; otherwise the HS code is retained.

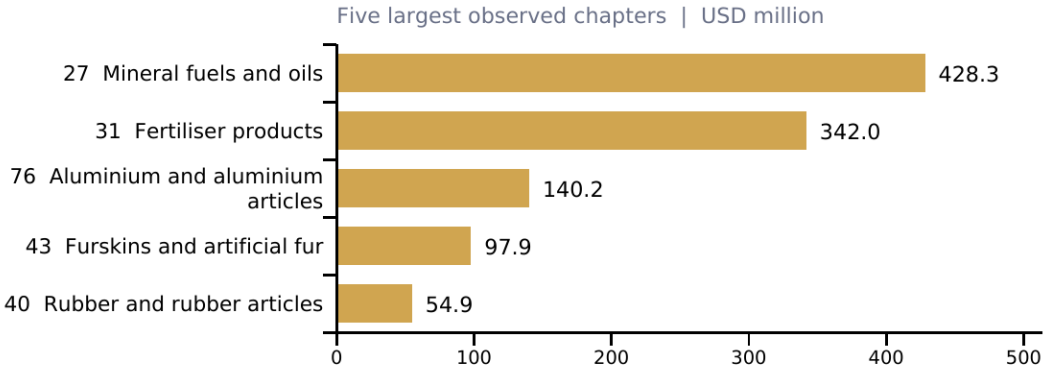
2026 · JANUARY–SEPTEMBER · 9 MONTHS

Thailand's imports from Russia

Top 10 observed product groups · HS2

USD million · HS 2022 · Imports recorded by Thailand

Ranking coverage: Russian rows are present in 69 of 96 chapter responses; 27 have no Russian row. Ranks and shares describe observed values only. Missing is not a confirmed zero.



Rank	HS2 and product group	USD m	Share
1	27 Mineral fuels and oils	428.30	36.28%
2	31 Fertiliser products	341.96	28.97%
3	76 Aluminium and aluminium articles	140.20	11.88%
4	43 Furskins and artificial fur	97.86	8.29%
5	40 Rubber and rubber articles	54.95	4.65%
6	28 Inorganic chemicals and compounds	31.27	2.65%
7	03 Fish and aquatic animals	20.72	1.75%
8	10 Cereal grains	15.57	1.32%
9	25 Salt, sulphur and minerals	10.02	0.85%
10	72 Iron and steel	6.37	0.54%
	Other observed chapters	33.29	2.82%

The top three observed chapters represented 77.12% of the observed HS2 sum; the top ten represented 97.18%. These percentages overlap and are not added.

Source: retained MOC partner-by-HS2 accumulated USD values through September 2026; TRCC ranking and shares.

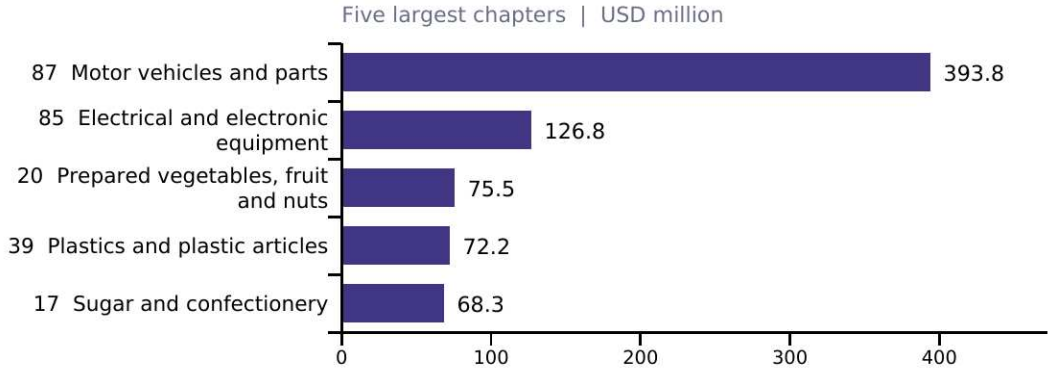
These are direct HS2 observations. They are not a sum of September HS4 or HS6 data. Same-revision reviewed labels are used where available; otherwise the HS code is retained.

2011 · JANUARY–DECEMBER

Thailand's exports to Russia

Top 10 product groups · HS2

USD million · HS2007 · Exports include re-exports



Rank	HS2 and product group	USD m	Share
1	87 Motor vehicles and parts	393.80	34.26%
2	85 Electrical and electronic equipment	126.77	11.03%
3	20 Prepared vegetables, fruit and nuts	75.50	6.57%
4	39 Plastics and plastic articles	72.22	6.28%
5	17 Sugar and confectionery	68.27	5.94%
6	40 Rubber and rubber articles	65.77	5.72%
7	84 Machinery and mechanical equipment	41.31	3.59%
8	64 Footwear and parts	32.39	2.82%
9	71 Precious metals, stones and jewellery	28.82	2.51%
10	16 Prepared meat, fish and seafood	26.77	2.33%
	Other chapters	217.90	18.96%

The top three chapters represented 51.85% of this flow; the top ten represented 81.04%. These percentages overlap and are not added.

Vehicles were the largest chapter. The HS4 and HS6 appendix separates passenger cars, goods vehicles and other individual products without adding them to their parent totals.

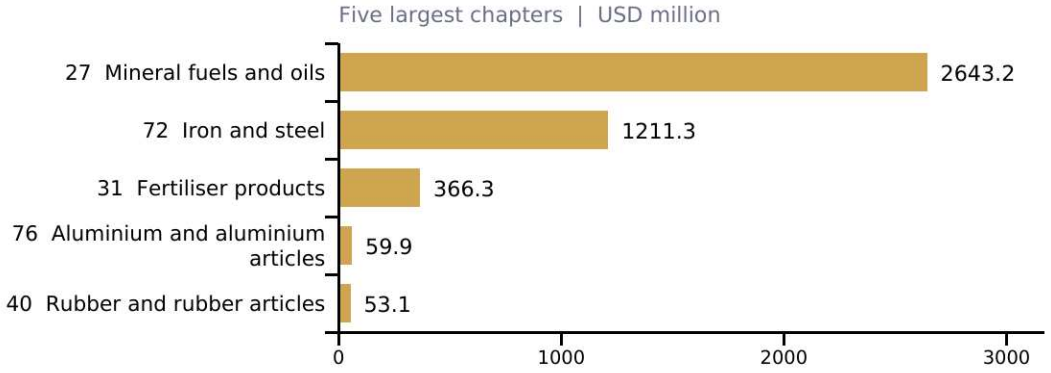
January–December 2011 | USD million | HS2007. MOC retained observations; TRCC ranking and shares. Exports include re-exports. HS2 chapters, derived from reconciled HS4 values; shares use all values at that level in this direction, not the top-ten subtotal.

2011 · JANUARY–DECEMBER

Thailand's imports from Russia

Top 10 product groups · HS2

USD million · HS2007 · Imports recorded by Thailand



Rank	HS2 and product group	USD m	Share
1	27 Mineral fuels and oils	2,643.22	58.49%
2	72 Iron and steel	1,211.29	26.80%
3	31 Fertiliser products	366.29	8.11%
4	76 Aluminium and aluminium articles	59.85	1.32%
5	40 Rubber and rubber articles	53.12	1.18%
6	03 Fish and aquatic animals	45.68	1.01%
7	25 Salt, sulphur and minerals	32.17	0.71%
8	88 Aircraft, spacecraft and parts	31.67	0.70%
9	47 Wood pulp and recovered paper	19.39	0.43%
10	71 Precious metals, stones and jewellery	17.37	0.38%
	Other chapters	38.94	0.86%

The top three chapters represented 93.40% of this flow; the top ten represented 99.14%. These percentages overlap and are not added.

The three leading chapters were mineral fuels and oils, iron and steel, and fertilizers. The detailed tables distinguish crude oil and semi-finished steel from their broader parent chapters.

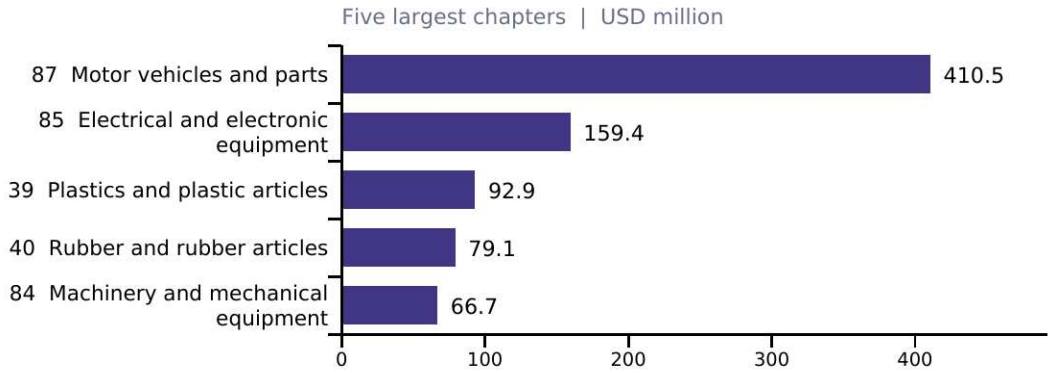
January–December 2011 | USD million | HS2007. MOC retained observations; TRCC ranking and shares. HS2 chapters, derived from reconciled HS4 values; shares use all values at that level in this direction, not the top-ten subtotal.

2012 · JANUARY–DECEMBER

Thailand's exports to Russia

Top 10 product groups · HS2

USD million · HS2012 · Exports include re-exports



Rank	HS2 and product group	USD m	Share
1	87 Motor vehicles and parts	410.53	36.24%
2	85 Electrical and electronic equipment	159.42	14.07%
3	39 Plastics and plastic articles	92.88	8.20%
4	40 Rubber and rubber articles	79.12	6.98%
5	84 Machinery and mechanical equipment	66.70	5.89%
6	20 Prepared vegetables, fruit and nuts	51.84	4.58%
7	03 Fish and aquatic animals	27.93	2.47%
8	16 Prepared meat, fish and seafood	27.71	2.45%
9	71 Precious metals, stones and jewellery	25.16	2.22%
10	17 Sugar and confectionery	22.99	2.03%
	Other chapters	168.55	14.88%

The top three chapters represented 58.51% of this flow; the top ten represented 85.12%. These percentages overlap and are not added.

Vehicles were the largest chapter. The HS4 and HS6 appendix separates passenger cars, goods vehicles and other individual products without adding them to their parent totals.

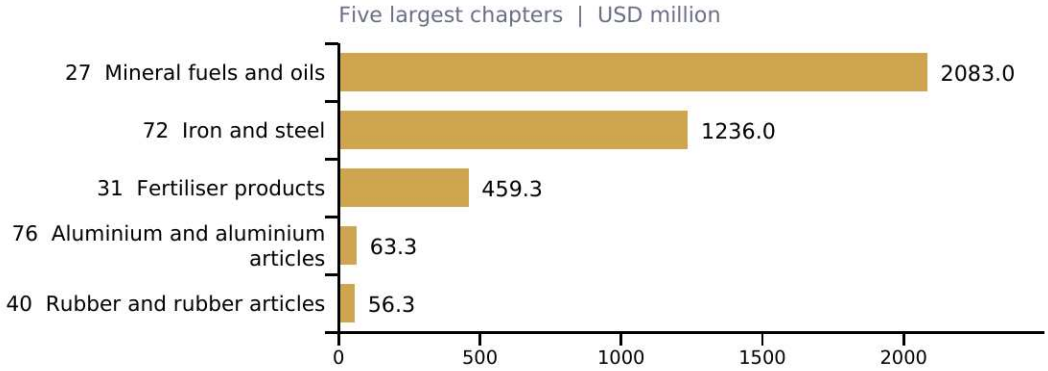
January–December 2012 | USD million | HS2012. MOC retained observations; TRCC ranking and shares. Exports include re-exports. HS2 chapters, derived from reconciled HS4 values; shares use all values at that level in this direction, not the top-ten subtotal.

2012 · JANUARY–DECEMBER

Thailand's imports from Russia

Top 10 product groups · HS2

USD million · HS2012 · Imports recorded by Thailand



Rank	HS2 and product group	USD m	Share
1	27 Mineral fuels and oils	2,083.04	51.35%
2	72 Iron and steel	1,236.04	30.47%
3	31 Fertiliser products	459.30	11.32%
4	76 Aluminium and aluminium articles	63.33	1.56%
5	40 Rubber and rubber articles	56.28	1.39%
6	03 Fish and aquatic animals	42.88	1.06%
7	25 Salt, sulphur and minerals	24.85	0.61%
8	71 Precious metals, stones and jewellery	18.59	0.46%
9	41 Raw hides, skins and leather	10.16	0.25%
10	47 Wood pulp and recovered paper	9.97	0.25%
	Other chapters	51.75	1.28%

The top three chapters represented 93.15% of this flow; the top ten represented 98.72%. These percentages overlap and are not added.

The three leading chapters were mineral fuels and oils, iron and steel, and fertilizers. The detailed tables distinguish crude oil and semi-finished steel from their broader parent chapters.

January–December 2012 | USD million | HS2012. MOC retained observations; TRCC ranking and shares. HS2 chapters, derived from reconciled HS4 values; shares use all values at that level in this direction, not the top-ten subtotal.

What the figures support

Scale with concentration

The 2011 peak is a reference point for the scale achieved by bilateral goods trade. It is not a forecast or a commitment to return to that level.

A different mix in each direction

Mineral fuels and oils, iron and steel, and fertilizers made up 93.40% of Thailand's imports from Russia in 2011 and 93.15% in 2012. These are whole HS2 chapters, not just crude oil and semi-finished steel.

The 2012 decline was mainly in imports

Thailand's imports from Russia fell by USD 462.8 million, while exports to Russia fell by USD 16.7 million. Reported total trade fell by USD 479.5 million. The values do not establish whether prices, volumes or contracts caused the change.

Business discussion

The product mix can guide focused conversations with suppliers, buyers and logistics companies. It does not by itself establish current demand, profitability, regulatory eligibility or the availability of a supplier.

A current comparison needs a current period

January–September 2026 must be compared with January–September 2025. Neither nine-month period is annualised or compared with a full year as a growth rate.

The current product mix

In January–September 2026, rubber, electrical equipment and machinery led the observed Thai export chapters. Mineral fuels, fertilizers and aluminium led imports from Russia and accounted for 77.12% of the observed import sum. These concentrations identify useful product-level business discussions; values alone do not distinguish price effects from shipment volumes.

HS 2007 applies to 2011 and HS 2012 to 2012. A matching code across revisions does not prove that its product definition is unchanged. No unverified code-level growth comparison is presented.

2011 · JANUARY–DECEMBER

Thailand's exports to Russia

Top 10 products · HS4

USD million · HS2007

Rank	HS4	Product description	USD m	Share
1	8703	Passenger motor vehicles	224.69	19.55%
2	8704	Goods vehicles and trucks	152.10	13.23%
3	1701	Cane or beet sugar	68.26	5.94%
4	8525	Transmitters and video cameras	47.98	4.17%
5	2008	Prepared fruit and nuts	37.66	3.28%
6	3901	Ethylene polymers	31.42	2.73%
7	6403	Leather-upper footwear	30.99	2.70%
8	8516	Electric water heaters and domestic heaters	28.82	2.51%
9	8527	Radio-broadcast receivers	25.94	2.26%
10	2917	Polycarboxylic acids	24.80	2.16%

Names use the existing reviewed TRCC workbook for the same HS revision, with official MOC English or the code as fallback. An ellipsis marks shortening. No new translations or other-revision labels are substituted. "Other" categories are read within the parent code shown.

January–December 2011 | USD million | HS2007. MOC retained observations; TRCC ranking and shares. Exports include re-exports. HS4 overall top ten; shares use all values at that level in this direction, not the top-ten subtotal.

These are the ten largest HS4 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2011 · JANUARY–DECEMBER

Thailand's exports to Russia

Top 10 products · HS6

USD million · HS2007

Rank	HS6	Product description	USD m	Share
1	870332	Parent HS4 8703. Other motor cars and other motor vehicles principally designed for the transport of persons, other than those of heading no. 87.02 (motor vehicles for the transport of ten or more persons, including the driver), with...	196.58	17.10%
2	870421	Parent HS4 8704. Diesel light trucks, up to 5 tonnes	152.10	13.23%
3	170111	Parent HS4 1701. Raw cane sugar (e.g. : centrifugul, brown), in solid form, not containing added flavouring or colouring matter	67.76	5.89%
4	852580	Parent HS4 8525. - television cameras, digital cameras and video camerarecorders	45.78	3.98%
5	200820	Parent HS4 2008. Prepared pineapples	34.55	3.01%
6	640399	Parent HS4 6403. -- other	30.65	2.67%
7	390120	Parent HS4 3901. High-density polyethylene	29.69	2.58%
8	870323	Parent HS4 8703. Other motor cars and other motor vehicles principally designed for the transport of persons, other than those of heading no. 87.02 (motor vehicles for the transport of ten or more persons, including the driver), with...	27.13	2.36%
9	851660	Parent HS4 8516. Electric cookers, cooking plates and grillers	26.05	2.27%
10	291736	Parent HS4 2917. Terephthalic acid and its salts	24.71	2.15%

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These are the ten largest HS6 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2011 · JANUARY–DECEMBER

Thailand's imports from Russia

Top 10 products · HS4

USD million · HS2007

Rank	HS4	Product description	USD m	Share
1	2709	Crude petroleum oils	2,602.54	57.59%
2	7207	Semi-finished iron and non-alloy steel	1,201.97	26.60%
3	3105	Mixed and other fertilizers	199.27	4.41%
4	3102	Nitrogen fertilizers	166.65	3.69%
5	7601	Unwrought aluminium	52.97	1.17%
6	4002	Synthetic rubber and factice	52.87	1.17%
7	2711	Petroleum gases	40.67	0.90%
8	0303	Frozen fish	36.02	0.80%
9	8802	Powered aircraft and spacecraft	31.29	0.69%
10	2524	Asbestos fibres	30.11	0.67%

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January–December 2011 | USD million | HS2007. MOC retained observations; TRCC ranking and shares. HS4 overall top ten; shares use all values at that level in this direction, not the top-ten subtotal.

These are the ten largest HS4 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2011 · JANUARY–DECEMBER

Thailand's imports from Russia

Top 10 products · HS6

USD million · HS2007

Rank	HS6	Product description	USD m	Share
1	270900	Parent HS4 2709. Crude petroleum oils	2,602.54	57.59%
2	720712	Parent HS4 7207. Semi-finished low-carbon steel slabs	655.44	14.50%
3	720711	Parent HS4 7207. Semi-finished low-carbon steel billets	516.73	11.43%
4	310520	Parent HS4 3105. Mineral or chemical fertilizers containing the three fertilizing elements : nitrogen, phosphorus and potassium	183.93	4.07%
5	310290	Parent HS4 3102. - other, including mixtures not specified in the foregosubheadings	139.34	3.08%
6	760120	Parent HS4 7601. Unwrought aluminium alloys	52.63	1.16%
7	271111	Parent HS4 2711. Natural gas, liquefied	40.67	0.90%
8	880211	Parent HS4 8802. Helicopters of an unladen weight not exceeding 2,000 kg	31.29	0.69%
9	252490	Parent HS4 2524. - other	30.11	0.67%
10	720720	Parent HS4 7207. Semi-finished steel, higher carbon	29.80	0.66%

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January–December 2011 | USD million | HS2007. MOC retained observations; TRCC ranking and shares. HS6 overall top ten; shares use all values at that level in this direction, not the top-ten subtotal.

These are the ten largest HS6 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2012 · JANUARY–DECEMBER

Thailand's exports to Russia

Top 10 products · HS4

USD million · HS2012

Rank	HS4	Product description	USD m	Share
1	8704	Goods vehicles and trucks	196.71	17.36%
2	8703	Passenger motor vehicles	194.92	17.21%
3	8525	Transmitters and video cameras	62.32	5.50%
4	3901	Ethylene polymers	54.02	4.77%
5	8516	Electric water heaters and domestic heaters	38.34	3.38%
6	4001	Natural rubber	36.14	3.19%
7	8527	Radio-broadcast receivers	29.33	2.59%
8	1701	Cane or beet sugar	22.98	2.03%
9	2008	Prepared fruit and nuts	22.12	1.95%
10	4011	Rubber tyres	20.81	1.84%

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January–December 2012 | USD million | HS2012. MOC retained observations; TRCC ranking and shares. Exports include re-exports. HS4 overall top ten; shares use all values at that level in this direction, not the top-ten subtotal.

These are the ten largest HS4 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2012 · JANUARY–DECEMBER

Thailand's exports to Russia

Top 10 products · HS6

USD million · HS2012

Rank	HS6	Product description	USD m	Share
1	870421	Parent HS4 8704. Diesel light trucks, up to 5 tonnes	196.71	17.36%
2	870332	Parent HS4 8703. Other motor cars and other motor vehicles principally designed for the transport of persons, other than those of heading no. 87.02 (motor vehicles for the transport of ten or more persons, including the driver), with...	164.84	14.55%
3	852580	Parent HS4 8525. Television cameras, digital cameras and video camerarecorders	58.78	5.19%
4	390120	Parent HS4 3901. High-density polyethylene	52.20	4.61%
5	851660	Parent HS4 8516. Electric cookers, cooking plates and grillers	35.14	3.10%
6	852721	Parent HS4 8527. Car radios with sound recording apparatus	25.31	2.23%
7	870323	Parent HS4 8703. Other motor cars and other motor vehicles principally designed for the transport of persons, other than those of heading no. 87.02 (motor vehicles for the transport of ten or more persons, including the driver), with...	24.85	2.19%
8	170113	Parent HS4 1701. Cane sugar specified in subheading note 2 to this chapter	22.89	2.02%
9	200600	Parent HS4 2006. Sugar-preserved fruit and vegetables	19.35	1.71%
10	400122	Parent HS4 4001. Technically specified natural rubber	19.08	1.68%

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January–December 2012 | USD million | HS2012. MOC retained observations; TRCC ranking and shares. Exports include re-exports. HS6 overall top ten; shares use all values at that level in this direction, not the top-ten subtotal.

These are the ten largest HS6 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2012 · JANUARY–DECEMBER

Thailand's imports from Russia

Top 10 products · HS4

USD million · HS2012

Rank	HS4	Product description	USD m	Share
1	2709	Crude petroleum oils	1,985.22	48.94%
2	7207	Semi-finished iron and non-alloy steel	1,130.77	27.88%
3	3105	Mixed and other fertilizers	368.55	9.09%
4	2710	Petroleum oils and waste oils	97.82	2.41%
5	3102	Nitrogen fertilizers	86.16	2.12%
6	7601	Unwrought aluminium	58.85	1.45%
7	4002	Synthetic rubber and factice	56.21	1.39%
8	7201	Pig iron and spiegeleisen	51.47	1.27%
9	0303	Frozen fish	34.69	0.86%
10	7208	Hot-rolled flat steel, uncoated	30.60	0.75%

Names use the existing reviewed TRCC workbook for the same HS revision, with official MOC English or the code as fallback. An ellipsis marks shortening. No new translations or other-revision labels are substituted. "Other" categories are read within the parent code shown.

January–December 2012 | USD million | HS2012. MOC retained observations; TRCC ranking and shares. HS4 overall top ten; shares use all values at that level in this direction, not the top-ten subtotal.

These are the ten largest HS4 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2012 · JANUARY–DECEMBER

Thailand's imports from Russia

Top 10 products · HS6

USD million · HS2012

Rank	HS6	Product description	USD m	Share
1	270900	Parent HS4 2709. Crude petroleum oils	1,985.22	48.94%
2	720711	Parent HS4 7207. Semi-finished low-carbon steel billets	546.29	13.47%
3	720712	Parent HS4 7207. Semi-finished low-carbon steel slabs	536.12	13.22%
4	310520	Parent HS4 3105. Mineral or chemical fertilisers containing the three fertilising elements nitrogen, phosphorus and potassium	254.07	6.26%
5	271019	Parent HS4 2710. Diesel, fuel oil and lubricating oils	97.82	2.41%
6	310290	Parent HS4 3102. Other nitrogen fertilizers	78.40	1.93%
7	310559	Parent HS4 3105. Other nitrogen-phosphorus fertilizers	63.09	1.56%
8	760120	Parent HS4 7601. Unwrought aluminium alloys	57.47	1.42%
9	720110	Parent HS4 7201. Nonalloy pig iron containing by weight 0.5% or less of phosphorus	51.47	1.27%
10	720720	Parent HS4 7207. Semi-finished steel, higher carbon	48.36	1.19%

Names use the existing reviewed TRCC workbook for the same HS revision, with official MOC English or the code as fallback. An ellipsis marks shortening. No new translations or other-revision labels are substituted. "Other" categories are read within the parent code shown.

January–December 2012 | USD million | HS2012. MOC retained observations; TRCC ranking and shares. HS6 overall top ten; shares use all values at that level in this direction, not the top-ten subtotal.

These are the ten largest HS6 products in the entire direction. They are a separate level of detail, not extra trade to add to the HS2 table. Full-year values are not monthly averages.

2011 · JANUARY–DECEMBER

Thailand's exports to Russia

Leading products within each HS2 group

USD million · HS2007 · HS4 and HS6 detail

HS2 chapter	Leading HS4	HS4 description	Leading HS6
87 Motor vehicles and parts	8703 224.69m	Passenger motor vehicles	870332 196.58m
85 Electrical and electronic equipment	8525 47.98m	Transmitters and video cameras	852580 45.78m
20 Prepared vegetables, fruit and nuts	2008 37.66m	Prepared fruit and nuts	200820 34.55m
39 Plastics and plastic articles	3901 31.42m	Ethylene polymers	390120 29.69m
17 Sugar and confectionery	1701 68.26m	Cane or beet sugar	170111 67.76m
40 Rubber and rubber articles	4011 23.87m	Rubber tyres	401110 22.15m
84 Machinery and mechanical equipment	8415 10.32m	Air conditioning machines	841583 6.86m
64 Footwear and parts	6403 30.99m	Leather-upper footwear	640399 30.65m
71 Precious metals, stones and jewellery	7113 23.31m	Precious-metal jewellery	711311 12.32m
16 Prepared meat, fish and seafood	1604 22.18m	Prepared fish and caviar	160414 11.70m

Each child is included in its parent; do not add levels. HS6 codes shown are the largest child of the listed HS4, not necessarily the largest HS6 in the whole chapter. Source: retained MOC observations; TRCC hierarchy and ranking. Same-revision reviewed workbook labels or official MOC English are used; unavailable names remain code-only.

2011 · JANUARY–DECEMBER

Thailand's imports from Russia

Leading products within each HS2 group

USD million · HS2007 · HS4 and HS6 detail

HS2 chapter	Leading HS4	HS4 description	Leading HS6
27 Mineral fuels and oils	2709 2,602.54m	Crude petroleum oils	270900 2,602.54m
72 Iron and steel	7207 1,201.97m	Semi-finished iron and non-alloy steel	720712 655.44m
31 Fertiliser products	3105 199.27m	Mixed and other fertilizers	310520 183.93m
76 Aluminium and aluminium articles	7601 52.97m	Unwrought aluminium	760120 52.63m
40 Rubber and rubber articles	4002 52.87m	Synthetic rubber and factice	400231 12.70m
03 Fish and aquatic animals	0303 36.02m	Frozen fish	030319 19.99m
25 Salt, sulphur and minerals	2524 30.11m	Asbestos fibres	252490 30.11m
88 Aircraft, spacecraft and parts	8802 31.29m	Powered aircraft and spacecraft	880211 31.29m
47 Wood pulp and recovered paper	4703 14.73m	Soda or sulphate wood pulp	470311 10.77m
71 Precious metals, stones and jewellery	7102 16.56m	Loose diamonds	710231 16.33m

Each child is included in its parent; do not add levels. HS6 codes shown are the largest child of the listed HS4, not necessarily the largest HS6 in the whole chapter. Source: retained MOC observations; TRCC hierarchy and ranking. Same-revision reviewed workbook labels or official MOC English are used; unavailable names remain code-only.

2012 · JANUARY–DECEMBER

Thailand's exports to Russia

Leading products within each HS2 group

USD million · HS2012 · HS4 and HS6 detail

HS2 chapter	Leading HS4	HS4 description	Leading HS6
87 Motor vehicles and parts	8704 196.71m	Goods vehicles and trucks	870421 196.71m
85 Electrical and electronic equipment	8525 62.32m	Transmitters and video cameras	852580 58.78m
39 Plastics and plastic articles	3901 54.02m	Ethylene polymers	390120 52.20m
40 Rubber and rubber articles	4001 36.14m	Natural rubber	400122 19.08m
84 Machinery and mechanical equipment	8443 13.01m	Printers, copiers and printing machinery	844331 12.50m
20 Prepared vegetables, fruit and nuts	2008 22.12m	Prepared fruit and nuts	200820 18.71m
03 Fish and aquatic animals	0305 11.99m	Dried, salted or smoked fish	030559 9.29m
16 Prepared meat, fish and seafood	1604 20.37m	Prepared fish and caviar	160414 11.02m
71 Precious metals, stones and jewellery	7113 19.62m	Precious-metal jewellery	711311 11.75m
17 Sugar and confectionery	1701 22.98m	Cane or beet sugar	170113 22.89m

Each child is included in its parent; do not add levels. HS6 codes shown are the largest child of the listed HS4, not necessarily the largest HS6 in the whole chapter. Source: retained MOC observations; TRCC hierarchy and ranking. Same-revision reviewed workbook labels or official MOC English are used; unavailable names remain code-only.

2012 · JANUARY–DECEMBER

Thailand's imports from Russia

Leading products within each HS2 group

USD million · HS2012 · HS4 and HS6 detail

HS2 chapter	Leading HS4	HS4 description	Leading HS6
27 Mineral fuels and oils	2709 1,985.22m	Crude petroleum oils	270900 1,985.22m
72 Iron and steel	7207 1,130.77m	Semi-finished iron and non-alloy steel	720711 546.29m
31 Fertiliser products	3105 368.55m	Mixed and other fertilizers	310520 254.07m
76 Aluminium and aluminium articles	7601 58.85m	Unwrought aluminium	760120 57.47m
40 Rubber and rubber articles	4002 56.21m	Synthetic rubber and factice	400231 15.92m
03 Fish and aquatic animals	0303 34.69m	Frozen fish	030312 15.44m
25 Salt, sulphur and minerals	2524 22.78m	Asbestos fibres	252490 22.78m
71 Precious metals, stones and jewellery	7102 17.72m	Loose diamonds	710231 15.24m
41 Raw hides, skins and leather	4101 10.16m	Raw bovine and equine hides	410150 9.13m
47 Wood pulp and recovered paper	4703 7.94m	Soda or sulphate wood pulp	470311 6.70m

Each child is included in its parent; do not add levels. HS6 codes shown are the largest child of the listed HS4, not necessarily the largest HS6 in the whole chapter. Source: retained MOC observations; TRCC hierarchy and ranking. Same-revision reviewed workbook labels or official MOC English are used; unavailable names remain code-only.

2026 · JANUARY–SEPTEMBER · 9 MONTHS

Thailand's exports to Russia

Detail within the top 10 HS2 chapters

USD million · HS 2022 · Leading observed child at each level

HS2 chapter	Leading HS4 product	Leading HS6 product
40 · 129.36m Rubber and rubber articles	4011 · 96.99m Rubber tyres	401120 · 89.61m Bus and lorry tyres
85 · 79.87m Electrical and electronic equipment	8517 · 36.85m Telephones and communication equipment	851713 · 34.97m Smartphones
84 · 46.27m Machinery and mechanical equipment	8482 · 14.95m Ball and roller bearings	848210 · 7.57m Ball bearings
20 · 34.36m Prepared vegetables, fruit and nuts	2008 · 27.43m Prepared fruit and nuts	200820 · 25.10m Prepared pineapples
16 · 30.75m Prepared meat, seafood and insects	1604 · 29.99m Prepared fish and caviar	160414 · 29.99m Prepared tuna, skipjack and bonito
33 · 28.13m Essential oils, perfumery and cosmetics	3304 · 14.00m Beauty, make-up and skin-care products	330499 · 11.95m Other make-up and skin-care preparations
71 · 25.16m Precious metals, stones and jewellery	7113 · 19.30m Precious-metal jewellery	711319 · 16.72m Gold and other precious-metal jewellery
90 · 23.58m Optical and medical instruments	9001 · 15.37m Optical fibres and components	900150 · 15.37m Spectacle lenses, other materials
21 · 23.10m Miscellaneous food preparations	2103 · 18.94m Sauces, condiments and mustard	210390 · 18.70m Other sauces and condiments
39 · 17.61m Plastics and plastic articles	3901 · 9.80m Ethylene polymers	390120 · 9.45m High-density polyethylene

Detail is restricted to these ten HS2 chapters. HS4 is the leading observed product within its chapter; HS6 is the leading observed child of that HS4. These are not global HS4 or HS6 rankings. Parent and child values overlap; do not add them.

Selected responses: HS4 254, Russian rows 186; HS6 73, Russian rows 36. Missing Russian rows are not confirmed zeros. January–September accumulated values; not monthly averages.

Source: retained MOC September 2026 responses, TRCC selected-cohort ranking. Same-revision reviewed names or official MOC English; code-only if no verified name is available. An ellipsis marks shortened wording; full names are retained in the supporting data.

2026 · JANUARY–SEPTEMBER · 9 MONTHS

Thailand's imports from Russia

Detail within the top 10 HS2 chapters

USD million · HS 2022 · Leading observed child at each level

HS2 chapter	Leading HS4 product	Leading HS6 product
27 · 428.30m Mineral fuels and oils	2710 · 358.68m Petroleum oils and waste oils	271012 · 358.25m Light petroleum oils
31 · 341.96m Fertiliser products	3105 · 327.26m Mixed and other fertilizers	310520 · 193.64m NPK fertilizers
76 · 140.20m Aluminium and aluminium articles	7601 · 140.12m Unwrought aluminium	760120 · 78.16m Unwrought aluminium alloys
43 · 97.86m Furskins and artificial fur	4301 · 97.86m Raw furskins	430180 · 93.19m Other raw furskins
40 · 54.95m Rubber and rubber articles	4002 · 54.94m Synthetic rubber and factice	400219 · 20.91m SBR and XSBR
28 · 31.27m Inorganic chemicals and compounds	2803 · 30.83m Carbon and carbon black	280300 · 30.83m Carbon black and other carbon
03 · 20.72m Fish and aquatic animals	0304 · 9.98m Fish fillets and fish meat	030494 · 9.77m Fresh or chilled Alaska pollock meat
10 · 15.57m Cereal grains	1001 · 14.45m Wheat and meslin	100199 · 14.45m Wheat and meslin
25 · 10.02m Salt, sulphur and minerals	2524 · 9.96m Asbestos fibres	252490 · 9.96m Other asbestos
72 · 6.37m Iron and steel	7202 · 3.02m Ferro-alloy products	720221 · 2.95m High-silicon ferro-silicon

Detail is restricted to these ten HS2 chapters. HS4 is the leading observed product within its chapter; HS6 is the leading observed child of that HS4. These are not global HS4 or HS6 rankings. Parent and child values overlap; do not add them.

Selected responses: HS4 183, Russian rows 39; HS6 104, Russian rows 24. Missing Russian rows are not confirmed zeros. January–September accumulated values; not monthly averages.

Source: retained MOC September 2026 responses, TRCC selected-cohort ranking. Same-revision reviewed names or official MOC English; code-only if no verified name is available. An ellipsis marks shortened wording; full names are retained in the supporting data.

2001–2025 · FULL YEARS | JAN–SEP 2026 · 9 MONTHS

Exact amounts by period

Every year shown in the two trend charts. Exports and imports are recorded from Thailand's perspective. Exact amounts as published, without converting to millions.

Year	Thai exports	Thai imports	Total trade	Thai balance
2001	81,056,123.76	314,104,187.91	395,160,311.67	-233,048,064.15
2002	150,532,696.82	499,502,088.17	650,034,784.99	-348,969,391.35
2003	272,915,275.44	577,522,394.09	850,437,669.53	-304,607,118.65
2004	300,891,638.83	1,015,157,306.74	1,316,048,945.57	-714,265,667.90
2005	324,824,049.98	1,606,928,230.05	1,931,752,280.03	-1,282,104,180.08
2006	385,123,932.84	1,272,496,569.97	1,657,620,502.81	-887,372,637.12
2007	616,230,964.03	1,537,873,221.25	2,154,104,185.29	-921,642,257.22
2008	959,107,914.32	2,862,412,503.99	3,821,520,418.31	-1,903,304,589.67
2009	405,685,465.56	1,692,165,042.10	2,097,850,507.66	-1,286,479,576.55
2010	771,127,015.53	3,224,714,844.12	3,995,841,859.65	-2,453,587,828.59
2011	1,149,510,655.76	4,518,994,307.24	5,668,504,962.99	-3,369,483,651.48
2012	1,132,821,856.05	4,056,187,191.02	5,189,009,047.08	-2,923,365,334.97
2013	1,163,821,313.60	3,529,504,429.84	4,693,325,743.44	-2,365,683,116.24
2014	1,205,178,049.46	3,708,455,055.64	4,913,633,105.10	-2,503,277,006.18
2015	713,441,297.99	1,642,487,934.46	2,355,929,232.45	-929,046,636.48
2016	577,767,159.38	1,364,085,549.16	1,941,852,708.54	-786,318,389.78
2017	1,036,003,749.90	1,986,997,048.63	3,023,000,798.53	-950,993,298.74
2018	1,164,745,045.00	2,325,155,475.25	3,489,900,520.25	-1,160,410,430.25
2019	960,835,311.30	2,143,984,647.95	3,104,819,959.25	-1,183,149,336.66
2020	725,568,214.64	1,738,320,063.35	2,463,888,277.99	-1,012,751,848.71
2021	1,032,468,542.65	1,721,686,981.28	2,754,155,523.93	-689,218,438.63
2022	584,359,933.54	1,269,640,372.05	1,854,000,305.59	-685,280,438.50
2023	820,830,827.70	692,009,155.15	1,512,839,982.85	128,821,672.55
2024	887,424,001.75	696,793,706.90	1,584,217,708.65	190,630,294.84
2025	973,440,893.04	780,822,897.92	1,754,263,790.96	192,617,995.11
2026*	563,199,609.8362	1,180,504,252.2097	1,743,703,862.0459	-617,304,642.3735

*2026 means January–September only; not an annual estimate. Missing is not zero. Total trade is MOC's reported value and is not recomputed from rounded exports and imports. The source retains a one-cent difference in 2007, 2011 and 2012. Historical source: TRCC's retained public rendering of MOC annual country values, 29 October 2026.

Sources and exact controls

Thailand Ministry of Commerce Trade Report

Official source: https://tradereport.moc.go.th. Annual controls are MOC-reported values as displayed in the retained TRCC Russia country history, captured on 29 October 2026. Product detail uses retained MOC exportharmonizecountries and importharmonizecountries responses for December 2011 and December 2012; December accumulated values cover the full calendar year.

USD	2011	2012
Thai exports	1,149,510,655.76	1,132,821,856.05
Thai imports	4,518,994,307.24	4,056,187,191.02
MOC reported trade	5,668,504,962.99	5,189,009,047.08
Thai balance	-3,369,483,651.48	-2,923,365,334.97
Sum of rounded flows	5,668,504,963.00	5,189,009,047.07

The published trade total differs from the sum of the two rounded flows by one US cent in each year. Published totals are preserved, not overwritten. Product values retain four decimal places in the supporting data; presentation rounds once. Shares use the full same-direction product sum, not the top-ten sum.

Method and limitations

Historical product ranks, shares and parent–child sums were independently checked against retained MOC observations. HS 2007 applies to 2011 and HS 2012 to 2012. The 2011 import HS4-to-HS2 comparison has a source discrepancy in chapter 09, outside the top ten. No missing value is converted to zero. The historical peak refers to the available 1993–2025 series, not all recorded history.

Names use the reviewed TRCC workbook dated 28 September 2026, with same-revision official MOC English or code-only fallbacks. Source files, exact decimals and verification records are retained with this report.

January–September 2026 sources

Country totals come from MOC summarycountries, retained on 30 October 2026. Product ranks use accumulated USD values from 192 retained exportharmonizecountries/importharmonizecountries response packages: 96 HS 2022 chapters per direction. The complete observed chapter sums equal the country controls exactly in both directions. All 20 top-ten names use the reviewed HS 2022 labels.

Ranks and shares describe observed Russian rows. The remaining responses contain no Russian row and are not assigned a zero. The nine-month figures are not annualised. No year-on-year growth rate is given without a verified matching nine-month control. Current HS4/HS6 detail is restricted to children of the selected ten HS2 chapters: all HS4 children, then all HS6 children of the leading observed HS4. It does not establish global fine-code rankings. Source cohorts, capture dates, hashes and any reconciliation differences are retained in the supporting data.

Goods only; nominal USD. Exports include re-exports. No inflation adjustment or forecast. Product descriptions are explanatory, not customs classification advice. The supporting manifest preserves full source hashes and collection dates.