



# RBC Principal Protected Solactive Canada Blue Chip III AR 205 Index Autocallable LEOS® (CAD), **Series 313, F-Class**

10.00 year  
term

100% Principal  
Protection at  
Maturity

10.10%, 14.60%, 19.10%,  
23.60%, 28.10%, 32.60%,  
37.10%, 41.60%, 46.10%,  
and 50.60% potential fixed  
return

Callable annually at  
105% of Initial Index  
Level starting on July  
23, 2027

Fundserv

RBC16028

Subscriptions Close

on or about July 21, 2026

Issue Date

July 28, 2026

Maturity Date

July 25, 2036

## KEY TERMS

**Issuer:** Royal Bank of Canada

**Currency:** CAD

**Term:** Approximately 10.00 years

**Underlying Index:** Return on the Notes will be determined by reference to the adjusted returns of the Solactive Canada Blue Chip III AR 205 Index (the "Underlying Index") on the Initial Valuation Date and the Observation Dates, including the Final Valuation Date. The Underlying Index is an adjusted return index that aims to track the gross total return performance of the Solactive Canada Blue Chip III GTR Index (the "Target Index"), subject to a reduction of a synthetic dividend of 205 index points per annum calculated monthly in arrears (the "Adjusted Return Factor"). For the avoidance of doubt, the return on the Notes is linked to the Underlying Index and is not linked to the Target Index. The Notes do not represent an interest in the Underlying Index, the Target Index or in the securities of the entities that comprise the Target Index, and holders will have no right or entitlement to such securities including, without limitation, redemption rights (if any), voting rights or rights to receive dividends or other distributions paid on such securities. The closing level of the Underlying Index on June 19, 2026 was 4,442.89. The Adjusted Return Factor divided by the closing level of the Underlying Index was therefore equal to 4.6141% on June 19, 2026. If an Autocall Redemption Event does not occur, over the term of the Notes, the sum of the Adjusted Return Factor will be approximately 2,050.00 index points, representing 46.1411% of the closing level of the Underlying Index on June 19, 2026. As of June 19, 2026, the annual dividend yield on the Target Index was 3.526%, representing an aggregate dividend yield of approximately 41.415% compounded annually over the term of the Notes, on the assumption that the dividend yield remains constant. There is no requirement for Royal Bank to hold any interest in the Underlying Index, the Target Index or in the securities of the entities that comprise the Target Index.

**Initial Valuation Date:** July 22, 2026

**Final Valuation Date:** July 22, 2036

**Observation Dates:** July 23, 2027    July 25, 2028    July 25, 2029  
July 24, 2030    July 23, 2031    July 23, 2032

The deposit notes are not insured under the Canada Deposit Insurance Corporation Act. The Notes are not conventional notes or debt securities. For the various risks associated with such an investment, please see the Risk Factors section of the Information Statement.

July 25, 2033      July 25, 2034      July 25, 2035  
July 22, 2036

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**Interest Payment Dates:** July 28, 2027      July 28, 2028      July 30, 2029  
July 29, 2030      July 28, 2031      July 28, 2032  
July 28, 2033      July 28, 2034      July 30, 2035  
July 25, 2036

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**Autocall Redemption Event:**

An "Autocall Redemption Event" will occur if the Percentage Change on an Observation Date is greater than or equal to 5.00%. On the next succeeding Interest Payment Date following the occurrence of an Autocall Redemption Event (the "Autocall Redemption Date"), the Notes will be redeemed for an amount equal to the Principal Amount thereof (the "Autocall Redemption Amount").

If an Autocall Redemption Event occurs, in addition to the Autocall Redemption Amount, an interest payment (the "Interest Payment") on the Notes will be payable on the next succeeding Autocall Redemption Date, in arrears, as follows:

(a) if an Autocall Redemption Event occurs on the first Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$10.10 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(b) if an Autocall Redemption Event occurs on the second Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$14.60 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(c) if an Autocall Redemption Event occurs on the third Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$19.10 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(d) if an Autocall Redemption Event occurs on the fourth Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$23.60 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(e) if an Autocall Redemption Event occurs on the fifth Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$28.10 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(f) if an Autocall Redemption Event occurs on the sixth Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$32.60 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(g) if an Autocall Redemption Event occurs on the seventh Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$37.10 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(h) if an Autocall Redemption Event occurs on the eighth Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$41.60 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ;

(i) if an Autocall Redemption Event occurs on the ninth Observation Date, the Interest Payment payable per Note will be equal to the sum of (i) \$46.10 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ ; or

(j) if an Autocall Redemption Event occurs on the Final Valuation Date, the Interest Payment payable per Note on the Maturity Date will be equal to the sum of (i) \$50.60 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ .

If an Autocall Redemption Event does not occur on an Observation Date, no Interest Payment will be payable on the Notes on the next succeeding Autocall Redemption Date.

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**Credit Rating:** 100% principal protection guaranteed by RBC at maturity. RBC is rated Aa1 by Moody's, AA- by Standard and Poor's and AA by DBRS.

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**Secondary Market:** The Notes are tradeable in a daily secondary market, subject to availability, which RBC Capital Markets will use reasonable efforts to provide as outlined in the Information Statement. Proceeds on sale may be less than the \$100 Principal Amount.

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**Eligibility for Investment:** RRSPs, RRIFs, TFSAs, FHSAs, RDSPs, RESPs and DPSPs.

## SAMPLE CALCULATIONS

The examples set out below are included for illustration purposes only. The levels of the Underlying Index used to illustrate the calculation of the amounts payable, including the Final Redemption Amount or Autocall Redemption Amount and the Interest Payment, over the term of the Notes are not estimates or forecasts of the level of the Underlying Index on which the Base Level and Settlement Level or the calculation of the Percentage Change, and in turn the Final Redemption Amount, Autocall Redemption Amount and Interest Payment, if any, will depend. All examples assume an aggregate principal amount of \$10,000.00, that a Noteholder holds the Notes until the Notes are automatically called or until maturity if the Notes are not automatically called and that no Extraordinary Event has occurred.

**Example #1 — Hypothetical calculation of the amounts payable where the Percentage Change is below 5.00% on each Observation Date.** It is assumed that the Base Level of the Underlying Index is 4,442.89 and the Settlement Level of the Underlying Index on the Final Valuation Date is 3,110.02 (hypothetical). The amounts payable would be calculated as follows:

Base Level = 4,442.89

Settlement Level on the Final Valuation Date = 3,110.02

Percentage Change on the Final Valuation Date =  $(3,110.02 - 4,442.89) / 4,442.89 = -0.30000$  or -30.000%

In this scenario, it is assumed that there is no Observation Date on which the Percentage Change is greater than or equal to 5.00% and, accordingly, the Notes would not be redeemed.

(i) Interest Payment

In this example, no Autocall Redemption Event would occur because the Percentage Change on each Observation Date, including the Final Valuation Date, is below 5.00%.

Therefore, an Interest Payment would not be payable on any Interest Payment Date.

(ii) Final Redemption Amount

The Final Redemption Amount per Note is equal to \$100.00.

Therefore, the total amounts payable from the Issue Date to the Maturity Date are:

(a) Interest Payment: \$0.00

(b) Final Redemption Amount: \$10,000.00

(c) Total amount paid over the term of the Notes: \$10,000.00

The equivalent annually compounded rate of return in this example is 0.00%.

**Example #2 — Hypothetical calculation of the amounts payable where the Percentage Change is greater than or equal to 5.00% on the first Observation Date.** It is assumed that the Base Level of the Underlying Index is 4,442.89 and the Settlement Level of the Underlying Index on the first Observation Date is 5,775.76 (hypothetical). The amounts payable would be calculated as follows:

Base Level = 4,442.89

Settlement Level on the first Observation Date = 5,775.76

Percentage Change on the first Observation Date =  $(5,775.76 - 4,442.89) / 4,442.89 = 0.30000$  or 30.000%

In this scenario, it is assumed that the Percentage Change is greater than or equal to 5.00% on the first Observation Date. This would constitute an Autocall Redemption Event and an Interest Payment would be payable on the next succeeding Interest Payment Date.

(i) Interest Payment

In this example, there is an Autocall Redemption Event on the first Observation Date. Therefore, the Interest Payment payable per Note on the Autocall Redemption Date would be equal to the sum of (i) \$10.10 and (ii)  $1.25\% \times (\$100.00 \times \text{Percentage Change})$ .

Percentage Change on the first Observation Date = 30.000%

Since an Autocall Redemption Event occurred, the Interest Payment per Note is calculated as follows:

Interest Payment per Note =  $\$10.10 + [1.25\% \times (\$100.00 \times 30.000\%)] = \$10.48$

(ii) Autocall Redemption Amount

The Autocall Redemption Amount per Note is equal to \$100.00.

Therefore, the total amounts payable from the Issue Date to the Autocall Redemption Date are:

(a) Interest Payment: \$1,048.00

(b) Autocall Redemption Amount: \$10,000.00

(c) Total amount paid over the term of the Notes: \$11,048.00

The equivalent annually compounded rate of return in this example is 10.48%.

**Example #3 — Hypothetical calculation of the amounts payable where the Percentage Change is below 5.00% on the first through ninth Observation Dates but is greater than or equal to 5.00% on the Final Valuation Date.** It is assumed that the Base Level of the Underlying Index is 4,442.89 and the Settlement Level of the Underlying Index on the Final Valuation Date is 4,887.18 (hypothetical). The amounts payable would be calculated as follows:

Base Level = 4,442.89

Settlement Level on the Final Valuation Date = 4,887.18

Percentage Change on the Final Valuation Date =  $(4,887.18 - 4,442.89) / 4,442.89 = 0.10000$  or 10.000%

In this scenario, it is assumed that the Percentage Change is below 5.00% on the first through ninth Observation Dates but is greater than or equal to 5.00% on the Final Valuation Date (being the final Observation Date). This would constitute an Autocall Redemption Event and an Interest Payment would be payable on the Maturity Date (being the final Interest Payment Date).

(i) Interest Payment

In this example, there is an Autocall Redemption Event on the Final Valuation Date. On the first, second, third, fourth, fifth, sixth, seventh, eighth, and ninth Observation Dates, no Autocall Redemption Event would occur because it is assumed that the Percentage Change at each such Observation Date is below 5.00%. Therefore, the Interest Payment payable per Note on the Maturity Date would be calculated as follows:

Percentage Change on the Final Valuation Date = 10.000%

Since an Autocall Redemption Event occurred, the Interest Payment per Note is calculated as follows:

Interest Payment per Note =  $\$50.60 + [1.25\% \times (\$100.00 \times 10.000\%)] = \$50.73$

(ii) Autocall Redemption Amount

The Autocall Redemption Amount per Note is equal to \$100.00.

Therefore, the total amounts payable from the Issue Date to the Autocall Redemption Date are:

(a) Interest Payment: \$5,073.00

(b) Autocall Redemption Amount: \$10,000.00

(c) Total amount paid over the term of the Notes: \$15,073.00

The equivalent annually compounded rate of return in this example is 4.19%.

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An investment in the Notes provides opportunities for investment but may pose risks. See further details under "Risk Factors" in the Information Statement. Specific risks include:

**Payments on the Notes** – The Interest Payment will only be payable on the Notes if an Autocall Redemption Event occurs on an Observation Date. Noteholders will receive their full principal amount at maturity should an Autocall Redemption Event not previously occur

Noteholders do not have ownership in the Underlying Index, the Target Index or in the securities of the entities that comprise the Target Index and therefore are not entitled to receive dividends or other distributions paid on these securities.

**Secondary Market Price** – The price for the Notes in any secondary market will be based on market conditions and could be above or below the \$100 Principal Amount. RBC reserves the right not to make a secondary market.

**Extraordinary Events** – The payment of Variable Return could be accelerated or delayed due to the occurrence of certain Extraordinary Events.

The Information Statement in respect of the RBC Principal Protected Solactive Canada Blue Chip III AR 205 Index Autocallable LEOS® (CAD), Series 313, F-Class (the "Information Statement") and this highlight document does not constitute an offer or invitation by anyone in any jurisdiction in which such offer is not authorized or to any person to whom it is unlawful to make such offer or invitation. The offering and sale of the Notes, described in the Information Statement, may be subject to restrictions within any particular province or territory. Royal Bank and the selling agents require persons into whose possession the Information Statement comes to inform themselves of and observe any and all such restrictions. In particular, the Notes have not been and will not be registered under the United States Securities Act of 1933 and may not be offered or sold within the United States or to, or for the account or benefit of, United States persons. No securities commission or similar authority has in any way passed upon the merits of the Notes and any representation to the contrary may be an offence. This highlight document must be read in conjunction with the Information Statement, which provides additional important disclosures and risk factors in respect of the Notes.