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Federation Internationale De L'Automobile
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Weinheim, 08.07.2026

Samples Composition analysis RX Nova Paka 2026:

Composition analysis Gasoline:
Car 2
Car 4
Car 303
Car 310

Analytical certificate:

	Test	Method	Unit	Result	Article 266, 1. Petrol	Article 266, 3.2 AS Petrol
Car 2	Olefins	ASTM D6730	% (V/V)	17,1	18	report
ELF TURBO REW	Aromatics	ASTM D6730	% (V/V)	34	35	40
Gasoline	Total Oxygenates	EN 13132	% (V/V)	13,3	report	report
	Oxygen Content	EN 13132	% (m/m)	3,42	3,7	7,5
Car 4	Olefins	ASTM D6730	% (V/V)	13,1	18	report
ELF Core 50	Aromatics	ASTM D6730	% (V/V)	28,7	35	40
Gasoline	Total Oxygenates	EN 13132	% (V/V)	13,2	report	report
	Oxygen Content	EN 13132	% (m/m)	3,49	3,7	7,5
Car 303	Olefins	ASTM D6730	% (V/V)	8,7	18	report
SP 98 petrol station	Aromatics	ASTM D6730	% (V/V)	28,4	35	40
Gasoline	Total Oxygenates	EN 13132	% (V/V)	13,7	report	report
	Oxygen Content	EN 13132	% (m/m)	2,32	3,7	7,5
Car 310	Olefins	ASTM D6730	% (V/V)	0,3	18	report
MOL 102 Fuel	Aromatics	ASTM D6730	% (V/V)	34,9	35	40
Gasoline	Total Oxygenates	EN 13132	% (V/V)	17,8	report	report
	Oxygen Content	EN 13132	% (m/m)	2,99	3,7	7,5

All samples are compliant with the respective fuel regulation.

The analysis was performed at VURUP.

Bernd Schwarz
KÖR-Group