

September 28, 2026

The General Manager
BSE Limited
Listing Department
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai- 400 001

The Manager
National Stock Exchange of India Limited
Listing Department
Exchange Plaza
5th Floor, Plot No. C-1, Block-G
Bandra-Kurla Complex, Bandra(E)
Mumbai-400 051

BSE Scrip Code: 532281

NSE Scrip Code: HCLTECH

Subject: Release - HCLSoftware to Acquire Robotiq.ai, Strengthening Enterprise Agentic Automation

Dear Sir/Madam,

Enclosed please find a release on the captioned subject being issued by the Company today along with a disclosure in terms of Regulation 30(4) of the SEBI (Listing Obligations and Disclosures Requirements) Regulations 2015.

The date & time of occurrence of Event: September 28, 2026, at 5.25 p.m. IST

This is for your information and records.

Yours faithfully,
For **HCL Technologies Limited**

Manish Anand
Company Secretary

Enclosures:

1. Annexure A – Press Release
2. Annexure B- Disclosure in terms of Regulation 30(4) of the SEBI (Listing Obligations and Disclosures Requirements) Regulations 2015

HCLSoftware to Acquire Robotiq.ai, Strengthening Enterprise Agentic Automation

“Acquisition adds enterprise RPA capabilities to HCL UnO Agentic, strengthening end to end orchestration across AI agents and enterprise applications”

SANTA CLARA, Calif., Sep 28, 2026 – HCLSoftware, the software business division of HCLTech, today announced its intent to acquire Robotiq.ai, a provider of Enterprise Robotic Process Automation (“RPA”) platform, based in Zagreb, Croatia.

HCLSoftware is seeing growing enterprise demand for AI systems that not only reason but execute work reliably across complex business environments. Robotiq.ai adds enterprise RPA capabilities that allow AI-driven workflows to automate tasks in applications where APIs are unavailable or insufficient, extending HCL UnO Agentic's orchestration capabilities from decision-making to execution.

Robotiq.ai's RPA platform is used in large banks, insurance groups and telecom providers and is built with ISO-certified security, audit logs, and flexible deployment options making the platform reliable and secure.

“Enterprises are looking beyond AI experimentation toward production-scale automation that is secure, governed and reliable,” said Kalyan Kumar, President, HCLSoftware. “Robotiq.ai strengthens HCL UnO Agentic by combining orchestration with enterprise-grade execution, helping customers confidently deploy and scale agentic AI across their operations.”

“We built Robotiq.ai on a simple belief: automation should be useful, fast to deploy, and reliable in production,” said Darko Jovišić, CEO & Co-founder, Robotiq.ai. “Joining HCLSoftware gives our technology the enterprise reach, scale, and platform. Together with HCLSoftware, customers get automation that doesn't stop at the task — it becomes part of an orchestrated, governed process across the entire enterprise.”

The acquisition is expected to close in November 2026.

About HCLSoftware

HCLSoftware is a global leader in software innovation, dedicated to powering the Digital+ economy. We develop, market, sell and support transformative solutions that combine and integrate experience, data, and operations, delivering on a bold, AI-driven vision of the Digital+ future. Built on a rich heritage of pioneering spirit and unwavering commitment to customer success, we deliver best-in-class software products that empower organizations to achieve their goals. Our core values of integrity, inclusion, value creation, people-centricity and social responsibility guide everything we do. HCLSoftware serves more than 20,000 organizations including majority of the Fortune 100 and almost half of the Fortune 500. To learn more, visit hcl-software.com.

For further details, please contact:

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Disclosure in terms of Regulation 30(4) of the SEBI (Listing Obligations and Disclosures Requirements) Regulations 2015

1.	Name of the target entity, details in brief such as size, turnover etc.	Robotic Process Automation d.o.o. ("Robotiq.ai") is a limited liability company incorporated under the laws of the Republic of Croatia and provider of an enterprise robotic process automation ("RPA") platform. The reported revenue for the year ended December 31, 2025, was EUR 1.4 million.
2	Whether the acquisition would fall within related party transaction(s)? and whether the promoter/ promoter group/ group companies have any interest in the entity being acquired?	This would not be a related party transaction.
3	Industry to which the entity being acquired belongs	Enterprise software.
4	Objects and impact of acquisition	HCLSoftware, a division of HCL Technologies Limited ('HCLTech'), is seeing growing enterprise demand for AI systems that not only reason but execute work reliably across complex business environments. Robotiq.ai adds enterprise RPA capabilities that allow AI-driven workflows to automate tasks in applications where APIs are unavailable or insufficient, extending HCL UnO Agentic's orchestration capabilities from decision-making to execution.
5	Brief details of any Governmental or regulatory approvals required for the acquisition	None
6	Indicative time period for completion of the acquisition	Likely to be completed by the end of November 2026.
7	Nature of consideration - whether cash consideration or share swap or any other form and details of the same	100% Cash Consideration

8	Cost of acquisition or the price at which the shares are acquired	Enterprise Value of EUR 9 million, adjusted for customary post-closing adjustments for net debt and working capital.
9	Percentage of shareholding / control acquired and / or number of shares acquired	100% of the outstanding equity of Robotiq.ai to be acquired by HCL Technologies Austria GmbH, a step- down wholly owned subsidiary of HCLTech.
10	Brief background about the entity acquired in terms of a. products/line of business acquired, b. date of incorporation, c. history of last 3 years' turnover, d. PAT and Net worth from Latest Financials, e. Country in which the acquired entity has presence and f. any other significant information	a. Robotiq.ai provides enterprise-grade RPA capabilities designed to automate repetitive, manual processes across business applications, which are used mainly in large banks, insurance groups and telecom providers. b. August 21, 2018 c. Reported Revenues (Fiscal Year End December 31st): - 2023: EUR 0.9 million - 2024: EUR 0.9 million - 2025: EUR 1.4 million d. Reported as per fiscal year ended 31 December 2025: - PAT: EUR 0.2 million - Net worth: EUR 0.8 million e. Croatia None.