PAVNA INDUSTRIES LIMITED

CIN-L34109UP1994PLC016359

Registered Office: Vimlanchal, Hari Nagar, Aligarh, Uttar Pradesh – 202001 Corporate Address: Sushayat Khurd Aligarh-Agra Road, Near Mangalayatan Mandir, Sasni, Hathras, Aligarh, Uttar Pradesh, India, 204216

Email: cs@pavnagroup.com; Website: www.pavna.in

Tel No.: +91 8006409332

Date: August 14, 2025

To,

| BSE Limited, | The National Stock Exchange of India Ltd, |
|----------------------------|---|
| P.J. Towers, Dalal Street, | Exchange Plaza, Bandra-Kurla Complex, |
| Kala Ghoda, Fort, | Bandra (East), |
| MUMBAI-400001 | MUMBAI-400 051 |
| Scrip Code: 543915 | Scrip Code: PAVNAIND |

ISIN: INE07S101020

Sub: Media Release

Dear Sir/ Madam,

Pursuant to Regulation 30 of the Securities Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith a copy of the Media Release dated August 14, 2025.

You are requested to take the above on record.

Thanking You

Yours Faithfully,

For Pavna Industries Limited

Kanchan Gupta Company Secretary & Compliance Officer M.No.A64223

Encl: As above



MEDIA RELEASE

Pavna Industries Limited forms JV with Taiwan based SmartChip Microelectronic Corporation (SMC)

JV to offer Electronic Locks & EV Technology to Pavna

Aligarh, August 14, 2025: Pavna Industries Limited (NSE: PAVNAIND, BSE: 543915), a leading manufacturer of high-quality automotive components catering to diverse vehicle segments including passenger vehicles, two-wheelers, three-wheelers, commercial vehicles, and off-road vehicles, has entered into a joint venture agreement with SmartChip Microelectronic Corporation (SMC), Taiwan based Company, who will offer to undertake and carry on the business of inter alia making electronic components for the automobile industry (ICE & EV) and for other industries like hardware for cupboard/door locks etc. in residential/commercial industries, aero, medical etc.to Pavna.

Under the agreement, Pavna will bring its operational, manufacturing, and procurement expertise, as well as its deep understanding of the Indian automotive market, to oversee and manage the JV's operations in India.

SMC will contribute its present and future technical skills, innovations, and R&D capabilities in automotive e-lock systems, EV components like Motor Controller, Throttle Body, Dashboard for 2W & 3W, EV charging piles, and e-locking solutions for residential and commercial applications. SMC's engineering and product development expertise will ensure the JV remains technologically advanced and globally competitive.

Pavna Industries Limited will hold 80% equity in the JV, while SMC will hold 20%.

Management Comment:

Mr. Swapnil Jain, Managing Director, Pavna Industries Limited, said "This strategic partnership is an important milestone on our path to emerging as a mobility solutions leader in advanced technologies. By merging Pavna's manufacturing and market capabilities with SMC's state-of-the-art electronics knowledge, we expect to speed up the penetration of EV technologies in India as well as grow into new high-growth markets. With this partnership, we will also further enhance our capacity to serve domestic and global markets with innovative, dependable, and sustainable solutions."

About Pavna Industries Limited:

Pavna Industries Limited, formerly known as Pavna Locks Limited, was incorporated in April 19, 1994. The company is engaged in the business of manufacturing wide range of reliable and high quality automotive parts for reputed OEMs serving different vehicle segments including passenger vehicles, two-wheelers, three-wheelers, heavy and light commercial vehicles, and off-road vehicles. PAVNA is a well-established company in the South Asian automotive industry, with long history of innovation, technology, manufacturing and market leadership spanning over 50 years.

The Company has its state-of-the-art manufacturing plants located strategically in Aligarh (Uttar Pradesh), Aurangabad (Maharashtra), and Pantnagar (Uttarakhand). The Company's upcoming Plant is located in Hosur (Tamil Nadu). These plants are situated in close proximity to the plants of its OEM customers, allowing for greater interaction and timely response to their requirements. It also has diverse range of product portfolio which includes Ignition Switches, Fuel Tank Caps, Latches, Auto Locks, Switches, Oil Pump, Throttle Body, Fuel Cocks, Casting Components, and more. The Company has wide presence in the domestic as well



as export markets, exporting to several countries like Italy, Sri Lanka, Indonesia, Sudan, U.S.A. and Bangladesh. Apart from this the Company is also focused on customer centric approach catering to various esteemed Companies in the industry like Bajaj, Kawasaki, Honda, TVS, Mahindra, Escorts, Royal Enfield, Ashok Leyland, Mahindra Wheels, Eicher Motors, Tork Motors, Revolt, Mahindra Electric, etc.

PAVNA is committed to providing its customers with the latest and most innovative products, which is why the Company undertakes extensive research and development activities. The focus is on enhancing product portfolio, improving the quality of products, and upgrading the manufacturing processes. This is achieved through a combination of in-house R&D capabilities, as well as joint ventures and technical collaborations with partners such as Sunworld Moto Industrial Co, an Indo-Taiwan joint venture Company.

The Company's goal is to continuously strive towards technological advancement and innovation, while keeping customers' needs at the forefront of everything the Company does.

About SmartChip Microelectronic Corporation (SMC):

SMC is engaged in the business of advanced semiconductor and electronic circuit design and development, supplying electronic modules and components. With specialized expertise in e-lock functions and features, SMC actively leverages its technical skills and innovations to enable the JVC to design, develop, and manufacture high-quality e-lock systems, EV components and EV charging piles and other electronic modules for the automotive sector locally in India, and for other industries as mutually agreed.

For Further information, please contact:

| Mrs. Kanchan Gupta | Mr. Amit Sharma / Ms. Saloni Nagvekar |
|--------------------------|---------------------------------------|
| Pavna Industries Limited | Adfactors PR Pvt. Ltd |
| Email: cs@pavnagroup.com | Email: amit.sharma@adfactorspr.com / |
| | saloni.naqvekar@adfactorspr.com |