





## **PRESS RELEASE**

## Manitou Group and Kiloutou sign an exclusive partnership agreement on their first retrofit project



From the left to the right: Michel Denis, President & CEO Manitou Group and François Renault Group Fleet and Sustainability Director of Kiloutou Group Photo credit: Hugo Zangl

Ancenis, February 2<sup>nd</sup>, 2023 – Manitou Group, a world reference in the handling, aerial work platform and earth-moving sectors, announces that it has signed an exclusive 12-month partnership agreement with Kiloutou, a major player in Europe's equipment rental sector, to offer electrification kits for Manitou's used internal-combustion-engine telehandler. Retrofitting these machines will extend their useful life while reducing their environmental impact, in particular their carbon emissions, in accordance with the commitments that both groups have made in their respective CSR roadmaps.

Manitou Group and Kiloutou Group, which are both aware of the advantages of constantly optimizing the durability of their machinery and equipment, are teaming up to start the first heavy-equipment retrofit project involving a manufacturer and a rental company. This project, which will roll out over the next two years, is aimed at testing the technical and economic feasibility of electrifying telehandlers initially designed and marketed with internal combustion engines. The first phase of the test is being carried out on a high lifting height telehandler demonstrator in Kiloutou's rental fleet. During 2023, this internal-combustion telehandler will be dismantled and reassembled with an electrification kit at Manitou Group's production plant in Ancenis, then tested in real-life conditions at Kiloutou's test center near Lille. After the machine clears the test, Manitou Group will be in a position to offer electrification kits for machines







refurbished using new or pre-owned parts, exclusively to Kiloutou Group. This distribution will be carried out for a period of 12 months from the beginning of 2024, on several machines in Kiloutou's fleet. These kits comprise several components including a lithium-ion battery, and open the door to switching from internal combustion engines to extremely low-carbon full-electric motors.

**Michel Denis, President & CEO of Manitou Group,** spoke about the advantages of this team project: "We are currently rolling out our choice of low-emissions machines in our Oxygen range. We were also looking for an alternative to our internal-combustion machines that are already in operation, to take the next step in this direction. Kiloutou is particularly open to this kind of solutions, so we will be working together to create retrofit kits. The goal is to extend our products' useful life and at the same time shrink our carbon footprint."

Most of the retrofitting work in this partnership will involve machines that Kiloutou has had in its rental fleet for about five years. This option addresses the need to speed up the transition to lower-carbon machinery. By extending the useful life of equipment that is otherwise fully operational, retrofits combine sustainability and circularity. Once they have been retrofitted with electrification kits, the revamped machines will be included in the Impakt range of environmentally-friendly alternatives, and be available in Kiloutou branches in France.

François Renault, Group Fleet and Sustainability Director of Kiloutou Group, adds, "At Kiloutou, we firmly believe that decarbonizing the construction and civil engineering sector will take a team effort. This project with Manitou Group is that principle in practice and shows that we are committed to the same goals. The possibility of giving machines in our fleet a second life, and lowering their emissions, is a key lever in our drive to reduce our indirect emissions. We are working particularly hard these days to fast-track this circular-economy solution.

## **About Kiloutou:**

Kiloutou, Europe's third-largest generalist equipment rental company in Europe and a major player in the sector in France, has for over 40 years combined economic performance with environmental and human values to promote the most innovative solutions for an increasingly diversified customer base: construction and civil engineering companies, independent tradesmen, SMEs, local authorities, and industry. For its development, the Kiloutou Group relies on the expertise of more than 7,000 team members serving over 400,000 customers in seven countries across Europe, in France, Poland, Italy, Spain, Germany, Denmark (GSV) and following the acquisition of Grupo Vendap, Portugal. The Kiloutou Group network consists of 600 branches and fields the largest equipment range in the market, with over 1,000 product references and more than 350,000 pieces of equipment (excluding accessories) in four main product categories: earth-moving, access, utility vehicles and tools and light equipment.

www.kiloutou.fr - www.kiloutou-group.com.

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Press contacts: Franck Lethorey | f.lethorey@manitou-group.com | 1 +33 (0)7 86 70 85 62 Mélany Mandikian | kiloutou@havas.com | 1 +33 (0)7 88 08 73 06

As a world reference in the handling, aerial work platform and earth moving sectors, Manitou Group's mission is to improve working conditions, safety and performance around the world, while protecting people and their environment. Through its flagship brands – Manitou and Gehl – the group designs, produces, distributes and services equipment for construction, agriculture and industry. By placing innovation at the heart of its development, Manitou Group constantly seeks to bring value to all its stakeholders. Through the expertise of its network of 900 dealers, the group works more closely with its customers every day. Staying true to its roots, with its headquarters located in France, Manitou Group turned over €2.4 billion in 2022. It unites 5,000 talents worldwide with passion as their common driver.









