



Wacker Neuson EW100

IMAGE SOURCE: Wacker Neuson

Highlighting Openness to Interfaces: Wacker Neuson cooperates with Open-S Alliance and Clean System

11 April 2024 by Wacker Neuson

- Wacker Neuson emphasizes the importance of interface standards to simplify construction site operations and enhance customer flexibility.
- The company has increased its collaboration with the Open-S Alliance and Clean System to offer customers added value through standardized excavator attachments.
- Wacker Neuson's attachments will soon comply with the Open-S standard, reflecting their commitment to the Open-S Alliance.

- The partnership with Oilquick aims to ensure compatibility with the Clean System for fully hydraulic quick couplers, popular in Central Europe.
 - Wacker Neuson is also involved in the Machines in Construction (MiC 4.0) working group, focusing on standards for electronics, digital data transfer, and software to improve digital assistance systems and human-machine interfaces.
-
- Wacker Neuson joins Open-S Alliance for excavator quick coupler systems
 - Partnership with Oilquick Clean System
 - Participation in the MiC 4.0 working group for software standards for attachments
 - Always in focus: the customers and their flexibility

With its wide range of products, **Wacker Neuson** aims to make every-day-work on the construction site as easy and efficient as possible. "In the interest of our customers, we are increasingly focusing on interface standards," says Alexander Greschner, Chief Sales Officer of the Wacker Neuson Group. "With open standards, we help to reduce complexity on the construction site and make sure that our customers have the greatest possible flexibility. As a globally active company, we are open to various initiatives and approaches in establishing standards in our industry."

For this reason, the Wacker Neuson Group's attachments division has stepped up its collaboration with two technology leaders in the field of excavator attachments. "We are convinced that the membership in the Open-S Alliance and our close cooperation with Clean System will bring our customers real added value," says Reinhold Baisch, Managing Director Wacker Neuson Aftermarket and responsible for attachments.

The Open-S Alliance is an initiative based on the established symmetrical S-standard for excavator quick coupler systems, which has been expanded to include fully hydraulic quick couplers with the Open-S standard. "Wacker Neuson will soon be offering products that comply with the Open-S standard ex works. It is therefore a logical step for us to become part of the Open-S Alliance," adds Reinhold Baisch. "We are also working together closely with Oilquick to ensure that our attachments have the best possible compatibility with the Clean System for fully hydraulic quick couplers, which is widely used in Central Europe."

In addition to standards in mechanics and hardware, Wacker Neuson is part of the Machines in Construction working group, MiC 4.0, that is working on the introduction of interface standards in the areas of electronics, digital data transfer and software, as digital assistance systems and further developments in the area of human-machine interfaces are also playing an increasingly important role.

Source: Wacker Neuson