



## Always a step ahead: Spewe joins the battery pack system CAS

CAS cross-brand battery pack system

**Spewe develops and produces insulation cutting equipment and special tools for the insulation processing industry. Now the Swiss company is the 25th partner to bring a total of ten battery-based machines into the cross-brand Cordless Alliance System (CAS). This brings the CAS portfolio to 280 machines.**

**Nürtingen/Schwaderloch, September 2021:** When it comes to powerful cutting tools for insulating material and special tools for the construction trade processing insulating material, many professional users rely on Spewe. The Swiss company with headquarters in Schwaderloch is now part of the Cordless Alliance System (CAS). "We want that our customers are always at the top. As part from CAS we can offer them even more. Thanks to CAS they have access to more than 280 machines from highly specialised manufacturers. One battery pack fits every tool, which is very important on a construction site", says Daniel Muntwyler, managing director at Spewe. The Swiss company adds a total of eight hot wire cutting machines and two all-purpose cutting tools on battery pack basis to the cross-brand battery pack appliance initiated by Metabo. "With CAS we now have a powerful battery pack technology, which provides our tools with the required power. A lot of energy is required to heat a hot wire. To spare users having to replace the battery pack already after a short while, we need battery packs with a long runtime and high power output. CAS provided us with this", explains Muntwyler. Even Metabo CEO Henning Jansen is happy about the latest CAS addition: "Spewe is a great benefit to us. We have been in contact for a while and we are happy that we managed to gain a new powerful partner, who helps us advance in the facade construction area."





### **A cut above in facade construction**

The new machines are the ideal complement to the CAS range especially for painters, plasterers and those working with stucco or more commonly known outside of Germany as render, says Muntwyler. "The CAS range offers tools for every workstep. The user can cut insulating material with the Spewe cordless hot wire cutting tool or with our cordless multi-purpose cutting tool with inserted Metabo saw. He can then mix the adhesive with the Collomix cordless hand-held stirrer and insulation panels are dowelled with the Metabo cordless hammer. If the panels then need to be sanded, the user uses the cordless sanding tools from Rokamat. All these machines work with one and the same battery pack." Furthermore, the Spewe machines are used for cutting floor insulation or wood fibre panels. Plumbers and roofers also use the tools of the Swiss company, for example, to cut flat roof insulation and general roof insulation." All in all this means: One scope of application, the matching machines for every workstep and only one battery pack", says Muntwyler.

### **Precise cuts, flexible working**

Using the new cordless hot wire cutting tools and cordless multi-purpose cutting tools from Spewe, users can cut insulating panels in a precise and time-saving manner. The hot wire cutting tools are available in different versions. From mineral wool panels, EPS or XPS panels to cork and cellular glass - the Spewe tools cut different materials and are suited for varied applications high up on the scaffolding, in the workshop or on the construction site. The cordless hot wire tools have an energy saving function that prevents that the wire gets heated along its entire length. Thanks to this, significantly more cuts can be made with one battery pack charge.

### **Highest quality from Switzerland**

For more than 35 years, Spewe AG has been one of the leading companies in the area of cutting tools and special tools for the insulation processing construction industry both in Switzerland and abroad. The company distributes its products directly and via selected, efficient partners. The extensive range of tools is mainly aimed at professional users in the facade, floor and ceiling area and is used when





processing foamed and mineral insulations. "All our machines fulfil highest quality standards. In order to achieve this, we rely on high professional skills and cooperation on a partnership basis. Precisely this we have found in CAS, cooperation is absolutely at eye level. This ideally suits our company philosophy and it convinced us to become part of CAS", sums up Muntwyler. With Spewe, CAS currently counts 25 manufacturers, the machines and tools of which are compatible with one battery pack and can be combined at will.

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This press release including photos is also available on the internet at [www.metabo.com/de/de/info/aktuell/presse](http://www.metabo.com/de/de/info/aktuell/presse) and [www.cc-stuttgart.de/presseportal](http://www.cc-stuttgart.de/presseportal)



The company Spewe with headquarters in the Swiss city of Schwaderloch introduces a total of eight hot wire cutting tools and two all-purpose cutting tools to the battery pack alliance CAS. **Photo: Spewe**





Spewe managing director Daniel Muntwyler is happy about the new partnership. "We want our customers to be always a cut above the rest with us. As part of CAS we can offer them even more now. With CAS they now have access to more than 280 machines from highly specialised manufacturers. One battery fits everything here." **Photo: Spewe**





Everything fits: The Spewe cordless multi-purpose cutting tool is compatible with Metabo saws. Like this precise cuts are possible even for thick insulating panels.

**Photo: Spewe**



Reinforcement for CAS: The hot wire cutting tool and multi-purpose cutting tool range from Spewe is equipped with powerful battery pack technology from Metabo and is especially suited for mobile applications in the facade and roof area:

**Photo: Spewe**





Real all-rounder: The multi-purpose cutting tool from Spewe is particularly robust and compact and is suited to cut mineral fibre, insulating material or also wood fibre and cellular glass. The guides are compatible with Metabo saws.

**Photo: Spewe**

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*All photos are freely available to print for journalistic purposes provided that the source is stated.*





### **About CAS**

CAS (Cordless Alliance System) is a cross-brand battery pack alliance initiated by the Nürtingen power tool manufacturer Metabo. In the summer of 2018, CAS started with nine power tool manufacturers and machine manufacturers from different sectors. Currently, the following companies are part of CAS: Metabo, Rothenberger, Mafell, Eisenblätter, Collomix, Haaga, Electrostar (Starmix), Eibenstock, Steinel, Rokamat, Eried/edding, Birchmeier, fischer, Prebena, Cembre, Pressfit, Jöst abrasives, Gesipa, Trumpf, Monti, Baier, Scangrip, Cemo and ITH Bolting Technology and Spewe. Within this battery pack system that is unique in the industry, all machines of the CAS brands are one hundred percent compatible with one battery pack and can be combined at will. Based on the powerful Metabo LiHD battery pack technology, CAS unites different trades under one roof and thus offers professional users the freedom to work with standard and special products of different manufacturers mobile and flexibly far away from any power outlet. More on CAS at [www.cordless-alliance-system.de](http://www.cordless-alliance-system.de).

### **About Metabo**

Metabowerke GmbH in Nürtingen is a traditional manufacturer of power-tools for professional users from the core target groups of metal trade and industry as well as building trade and renovation. Metabo stands for very powerful cordless tools and is the leading supplier in the battery pack sector with its LiHD technology. In this way, Metabo has turned its vision of the cable-free construction site into reality. The LiHD technology is also the basis of the battery pack system CAS (Cordless Alliance System) that comprises machines and power tools of different industry-specific manufacturers. Under the brand name Metabo, the full-range supplier provides machines and accessories for all standard applications, but also competence products and system solutions for special requirements. Founded in 1924 in the Swabian town of Nürtingen, Metabo today is a medium-sized company which also produces also in Shanghai, China, in addition to its headquarters in Nürtingen. 25 subsidiary sales companies and more than 100 importers ensure international presence. More than 2,000 people work for Metabo worldwide, and in the financial year of 2019 (April 2020 to March 2021) they have generated a turnover of 594 million euros. More about the company Metabo and its products can be found at [www.metabo.com](http://www.metabo.com).





**About SPEWE**

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