
PR INFORMATION

Press release (long/medium/short) – Social media



Better visibility, greater control, more system
Festool expands its accessories portfolio with new system solutions
Available from 7 April 2026 (with communications launch on 7 April 2026)

Press contact

Festool UK Ltd

Gottlieb Stoll House
1 Anglo Saxon Way, Rougham
Bury St Edmunds, IP30 9XH
www.festool.co.uk

Kamile Speteliunaite

+44(1284)727271
Kamile.Speteliunaite@festool.com

Press release (long)

– 4,323 characters (including spaces) –

Better visibility, better control, better system

Festool expands its range of accessories with new system solutions

- available from April 2026

With innovative lighting modules, new connectivity solutions and powerful additions to its power and extraction technology, Festool is expanding its range of accessories for professional applications. These new products optimise working comfort, precision and efficiency – both in the workshop and on the construction site.

Perfect visibility, greater control, less rework

With the new lighting modules, Festool ensures optimum visibility – right at the tool. Whether routing or sanding, the work areas can now be illuminated so that routing inaccuracies and surface defects are immediately visible.

LM-OF 1400 light module – 360° LED illumination and clean milling conditions

The extraction hood with integrated LED light ring provides shadow-free 360° illumination in two brightness levels. This ensures the routing area is evenly lit – ideal for precise edge finishing, groove routing and detailed work. An integrated battery pack provides up to six hours of runtime and is conveniently charged via USB-C®. The hood can be fitted without tools and is compatible with all OF-1400 models. Alongside the lighting, the extraction function ensures a clear view and a particularly clean milling finish.

LM-DTS/RTS light module – lighting for compact sanders

For all compact sanders: Suitable for ETS, RTS, DTS and all cordless compact sanders, Festool now offers an LED module that makes unevenness and imperfections immediately visible. Two light modes – full illumination or dimmed light – adapt flexibly to the working environment. A particular highlight is the vibration detection: the light switches on automatically as soon as the sander is in operation. The module can be attached without tools, sits securely and offers up to two and a half hours of runtime at maximum brightness, rechargeable via USB-C®. This enables controlled sanding even under difficult lighting conditions.

SK-CT/SYS Seat Cushion – Comfort and functionality in one system

Festool is also setting new standards in ergonomics – for example, with the SK-CT/SYS seat cushion, which transforms a vacuum cleaner or Systainer into a comfortable seat in no time at all. Made from water-repellent, cold-insulating material, it provides a stable, easy-care surface for short breaks or working close to the ground. Thanks to T-LOC, it can be quickly attached to various Festool modules, remains mounted during transport and thus integrates seamlessly into the system. A retractable fabric handle and a small tray for small parts further enhance comfort and functionality. Naturally, the seat cushion can also be used as a knee cushion.

Bluetooth® module BT-CT 26-48 I – smartly controlled extraction

The Bluetooth® module allows the CT 26-48 E mobile extraction units to be switched on via remote control directly from the hose and supports automatic start-up through paired cordless tools. This ensures the extraction system only operates when it is actually needed – ideal for flexible working with cordless tools.

Reducing sleeve RM-D36/27-AS/CT – maximum compatibility for flexible applications

The reducer sleeve allows users to securely connect a 36 mm extraction hose to machines with a 27 mm connection. The double-sided bayonet lock ensures a secure hold

and clean extraction – ideal for anyone switching between compact and powerful extractors.

Systainer³ PowerHub – power distribution in a system format

The SYS-PowerHub combines a cable reel and system integration in a single tool case. Four external 230 V sockets and one internal, dust-protected socket offer flexibility for tools, chargers and mobile workstations. The robust ten-metre cable and IP 44 certification make the PowerHub suitable for use on construction sites. At the same time, the interior remains usable for accessories and small parts – fully integrated into the Festool Systainer system.

With powerful lighting modules, smart extraction control, flexible hose connections and a system-compatible power supply, Festool is systematically expanding its range of accessories. These new products improve precision, visibility, ergonomics and workflow. These new accessories will be available from 7 April 2026. Further information at [festool.co.uk](https://www.festool.co.uk)

Press release (medium)

– 2,421 characters (including spaces) –

Better visibility, more control, more system

Festool expands its accessories portfolio with new system solutions

– available from April 2026

Festool is introducing new accessory solutions that further enhance working comfort, precision and system integration. The focus is on innovative lighting modules, an intelligent control unit for dust extraction, and flexible additions for power and hose management.

LM-OF 1400 lighting module: The extraction hood with integrated 360° LED light ring ensures shadow-free illumination of the routing area. Two brightness levels and up to six hours of runtime provide optimum visibility, whilst tool-free assembly and USB-C charging ensure high flexibility. Compatible with all OF-1400 models.

LM-DTS/RTS light module: This LED module for compact sanders illuminates the surface, making unevenness and imperfections immediately visible. It activates automatically via vibration detection, offers two light modes and runs for up to 2.5 hours. Tool-free attachment and USB-C® charging make it easy to use on site and in the workshop.

The SK-CT/SYS seat cushion transforms a vacuum cleaner or Systainer into a comfortable, water-repellent seat in no time at all and is ideal for breaks or working close to the floor. Quickly attached thanks to T-LOC, it remains fitted during transport, integrates seamlessly into the system and offers additional comfort with a retractable handle and small storage compartment; it can also be used as a knee cushion.

Bluetooth® Module BT-CT 26-48 I: This module enables the CT 26-48 E vacuum cleaner to be started via remote control directly from the hose or via Bluetooth® battery packs – ideal for flexible battery applications.

Reducing sleeve RM-D36/27-AS/CT: The secure connection between the 36-mm hose and the 27-mm machine connection is particularly secure and compatible thanks to bayonet locks on both sides.

Systainer³ PowerHub: The SYS-PowerHub combines power distribution with the Systainer system: four external sockets, one internal dust-protected socket and a robust

ten-metre cable in an IP-44-rated housing ensure a reliable power supply on construction sites. At the same time, the interior offers space for accessories.

Festool is thus consistently committed to a systems-based approach – for greater efficiency, visibility and convenience in everyday professional use. Available from 7 April 2026. Further information at festool.co.uk

Press release (short)

– 1,679 characters (including spaces) –

Better visibility, more control, more system

Festool expands its range of accessories – available from April 2026

Festool is expanding its range of accessories with system solutions that take working comfort and precision to a new level. Central to this are the new light modules: **the LM OF 1400** provides optimal visibility during routing with shadow-free 360° illumination, two brightness settings and up to six hours of runtime and can be fitted without tools. At the same time, the **LM DTS/RTS** improves surface and defect inspection during sanding thanks to LED lighting, automatic activation via vibration and up to 2.5 hours of runtime. In addition, the **Bluetooth® BT-CT 26–48 I module** boosts efficiency by allowing the CT 26-48 E mobile dust extractors to be switched on via remote control directly from the hose or via battery-powered auto-start. The **RM D36/27 AS/CT reducer sleeve** also creates a secure connection between a 36 mm hose and a 27 mm machine connection. Festool is also setting new standards in ergonomics: the **SK-CT/SYS seat cushion** transforms a vacuum cleaner or Systainer into a comfortable, water-repellent seat in no time at all for short breaks or working close to the floor. Quickly attached thanks to T-LOC, it remains fitted during transport, integrates seamlessly into the system and offers additional comfort with a retractable handle and small storage tray. The range is rounded off by the **Systainer³ PowerHub**, which provides a reliable power supply in the tried-and-tested Systainer format, featuring four external sockets and a robust ten-metre cable. The new products will be available from 7 April 2026. Further information at festool.co.uk

SOCIAL MEDIA

– 712 characters (including spaces) –

The new Festool accessory highlights are here!

With the light modules for the OF 1400 and DTS/RTS, you can work even more precisely thanks to 360° illumination and smart LED activation. Added to this are the Bluetooth® module for intelligent vacuum start-up, the reducer sleeve for maximum compatibility, and the Systainer³ PowerHub as a robust power source within the system. The new SK-CT/SYS seat cushion transforms a vacuum or Systainer into a comfortable, water-repellent seat or knee pad in no time at all and, thanks to T-LOC, integrates seamlessly into the system. More efficiency. Better visibility. More Festool. The new products will be available from 7 April 2026. Further information at festool.co.uk

NEWSLETTER

– 966 characters (including spaces) –

Discover the latest Festool accessory highlights!

With its new lighting modules, Festool sets new standards for optimum visibility: the LM-OF 1400 provides shadow-free 360° illumination during routing, whilst the LM-DTS/RTS automatically activates via vibration during sanding and immediately highlights any unevenness. The Bluetooth® module BT-CT 26-48 I ensures greater efficiency by activating the dust extractor directly from the hose or via battery-powered auto-start. In addition, the reducer sleeve RM-D36/27-AS/CT securely connects 36 mm hoses to 27 mm machines. Also new is the SK-CT/SYS seat cushion, which transforms a vacuum or Systainer into a comfortable, water-repellent seat or knee pad and integrates seamlessly into the system thanks to T-LOC. Finally, the Systainer³ PowerHub provides a robust power supply in system format – with four external sockets and a ten-metre cable. More efficiency. Better visibility. Further information at [festool.co.uk](https://www.festool.co.uk)

IMAGE PREVIEW @Image rights Festool GmbH

The new LM-OF 1400 light modules for the OF 1400 router



The new LM-DTS/RTS light modules for the sanders





Seat cushion SK-CT/SYS



Reducing sleeve RM-D36/27-AS/CT



SYS Power Hub



Bluetooth® Module BT-CT 26-48 I

