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**TOMRA Sorting Recycling launches a new remote assistance tool to maximize machine uptime**

TOMRA Sorting Recycling has launched TOMRA Care Visual Assist, a new remote assistance tool which further enhances TOMRA’s global provision of fast and effective customer support and helps to maximize machine uptime.

TOMRA Care Visual Assist ‘virtually’ places TOMRA's experts in front of the customer's machine, enabling TOMRA to remotely resolve problems. The tool significantly reduces the need for in-person visits and enhances customer support.

Using an app to connect customers’ on-site technicians or TOMRA’s on-site field service engineers with TOMRA’s experts in specific applications or technical reports, a broad range of issues can be quickly resolved.

As well as helping to improve machine performance, TOMRA Care Visual Assist also provides a valuable means of delivering training and sharing the specialist knowledge of highly skilled product experts with TOMRA's field service engineers and customers’ technicians.

Peter Geisler, Service Director at TOMRA Sorting Recycling, comments: “TOMRA Care Visual Assist gives our customers access to our specialist engineers who don’t need to be on-site in person. The application is very easy to use and requires no equipment other than a mobile phone with a camera. When a customer requests support through a message, email or phone call, one of our experts sends an invitation to initiate the session. When the app opens, it seamlessly links through to a call with the TOMRA expert best suited to help them with the specific challenge they are facing. When connected, they communicate through voice and video.”

During the COVID-19 pandemic, TOMRA Care Visual Assist has proven particularly beneficial as a solution which not only overcomes travel restrictions but also adheres to social distancing requirements.

Peter adds: "TOMRA Care Visual Assist enables a greater level of clarity in the communication and information transfer between the person on-site and the expert providing remote guidance. Our customers’ technicians and TOMRA’s on-site engineers get the support they need to resolve any issues immediately, bringing machines quickly back into operation. If a spare part is required, TOMRA's experts can easily identify what is required and ensure the right spare is sent, increasing the first-time fix rate."

This new tool is part of the TOMRA Care range of services which aims to ensure that customers’ units perform at the highest level of efficiency for their entire lifespan.

Peter concludes: “We are excited about the roll-out of TOMRA Care Visual Assist and are confident that it will be well received by our customers who now have a new means of gaining access to and benefitting from our vast expertise in sensor-based sorting technology.”

**About TOMRA Sorting Recycling**

TOMRA Sorting Recycling designs and manufactures sensor-based sorting technologies for the global recycling and waste management industry. Over 7,400 systems have been installed in more than 100 countries worldwide.

Responsible for developing the world’s first high-capacity Near Infrared (NIR) sensor for waste sorting applications, TOMRA Sorting Recycling remains an industry pioneer with a dedication to extracting high purity fractions from waste streams that maximize both yield and profits.

TOMRA Sorting Recycling is part of TOMRA Sorting Solutions which also develops sensor-based systems for sorting, peeling and process analytics for the food, mining and other industries.  
TOMRA Sorting is owned by Norwegian company TOMRA Systems ASA, which is listed on the Oslo Stock Exchange. Founded in 1972, TOMRA Systems ASA has a turnover of around €885m and employs ~4,500 globally.

For more information on TOMRA Sorting Recycling visit [www.tomra.com/recycling](http://www.tomra.com/recycling) or follow us on [LinkedIn](https://www.linkedin.com/company/tomra-sorting-recycling/?originalSubdomain=de), [Twitter](https://twitter.com/TOMRARecycling) or [Facebook](https://www.facebook.com/TOMRA-Sorting-Recycling-183257172165234/).

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