BHS Total Intelligence Platform

The **BHS Total Intelligence Platform** provides operators and other stakeholders with unprecedented insight into MRF performance. Its intuitive design provides a tool that is as easy to use as it is powerful.

MRFs are larger, more complex and more automated than ever before. The development and adoption of advanced technology, including optical and artificial intelligence (AI), has led to smarter and more connected systems that capture valuable data. The Total Intelligence Platform is the tool that makes this data accessible and impactful. It not only captures and reports MRF performance in real time and trending, but also KPIs that are important to your business, like inventory on hand, inventory shipped and residue sent to landfill.

- Intuitive 3D visualization and navigation of plant *and* machine centers
- Monitor each connected motor and piece of intelligent equipment
- View live system analytics and also compare over any time interval
- Visual analytics including flexible line, bar and pie charts
- Access from any computer with an internet connection with personal login
- Automated reporting and alerts

BHS

What's next.

BHS Total Intelligence Platform

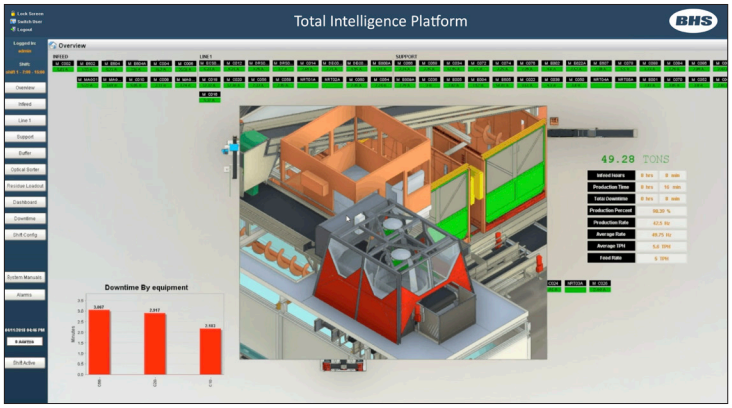
Benefits

Gain unprecedented insight into the performance metrics that matter to your business

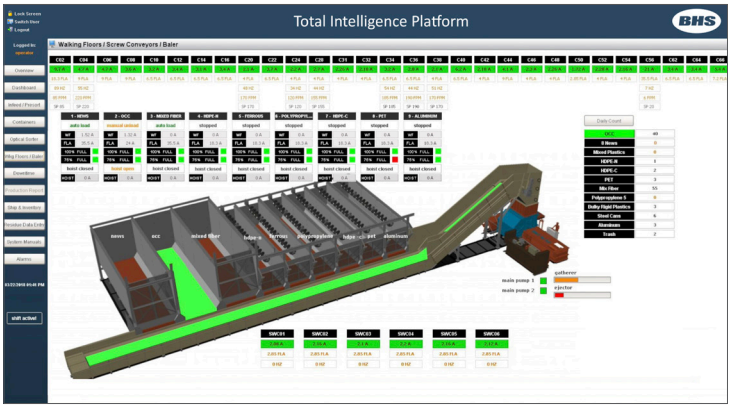
Replace manual record keeping and audits

Analyze material composition throughout a system when paired with Max-AI® and NRT technologies

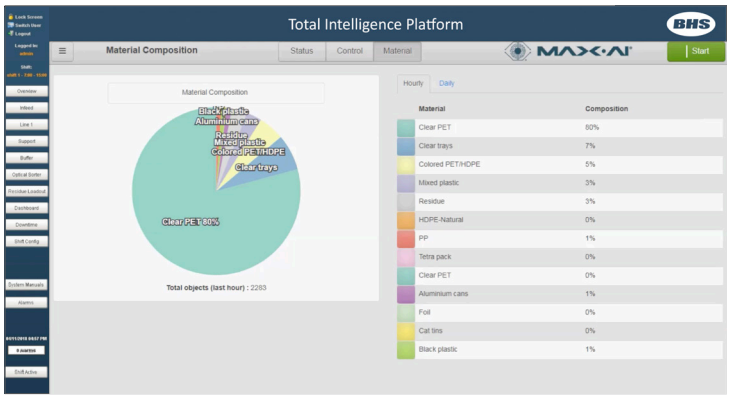
Simplify plant management and analyze operational or capital equipment change



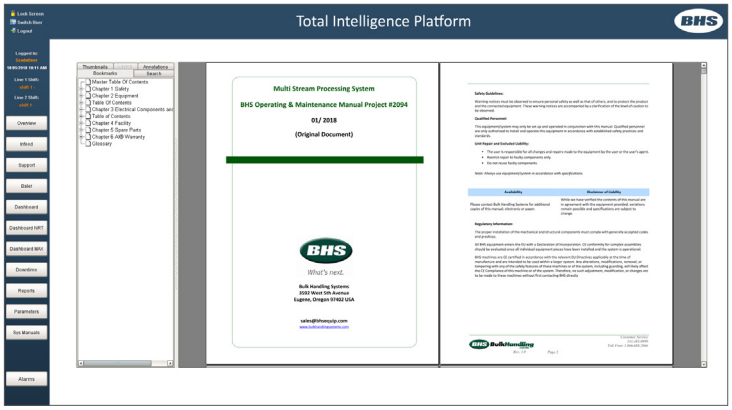
Expanded view into machine centers



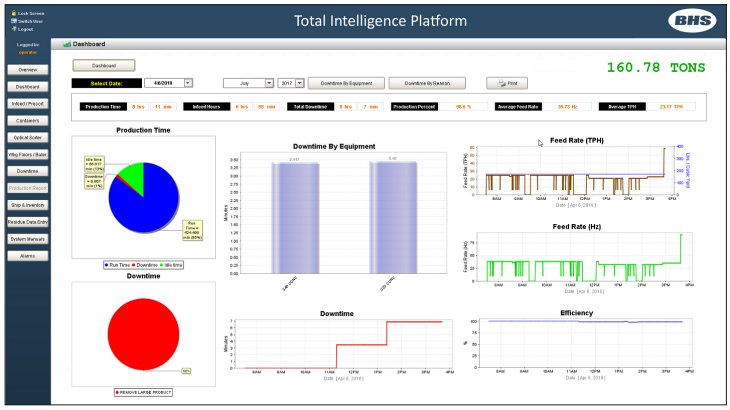
Bunker & baler monitoring



Real-time performance & material composition of advanced sorting technology like NRT optical sorters and Max-AI powered equipment



Access to manuals



Flexible production reports; historic data analysis & reporting of KPI