ProDigit

THE FUTURE OF SORTING TECHNOLOGY



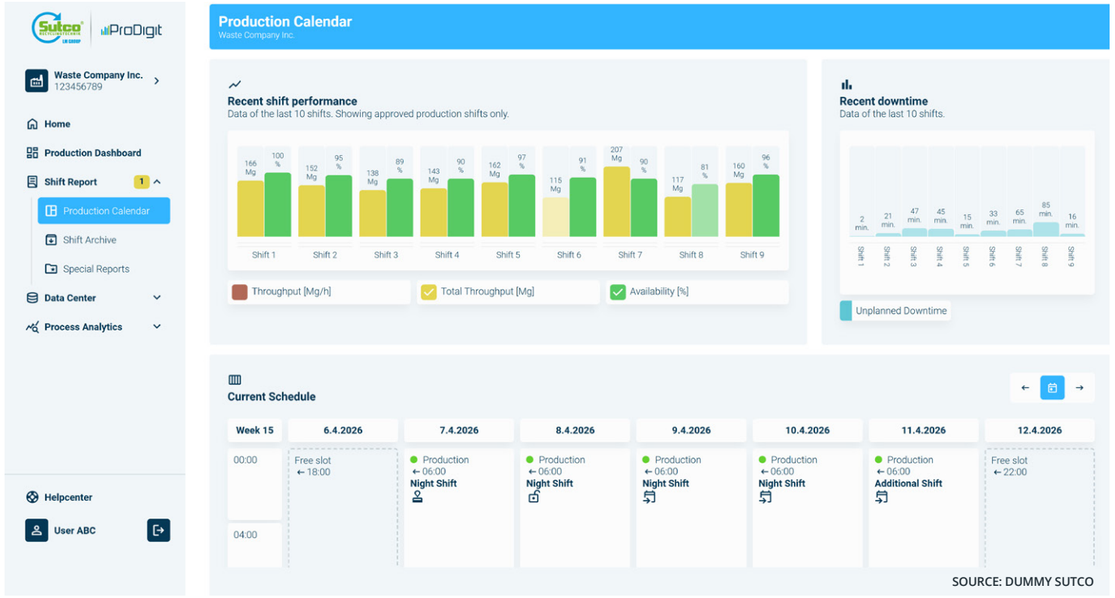
MAXIMUM EFFICIENCY – FULL TRANSPARENCY – PEAK PRODUCTIVITY

- > WEB-BASED PLATFORM – NO INSTALLATION REQUIRED, WORKS ON DESKTOP & MOBILE DEVICES
- > REAL-TIME MONITORING & ANALYSIS OF ALL SORTING PROCESSES
- > MODULAR AND SCALABLE – ADAPTABLE TO INDIVIDUAL NEEDS
- > USER MANAGEMENT & AUTOMATED SHIFT MODEL
- > DETAILED REPORTS: DAILY, WEEKLY OR MONTHLY VIA EMAIL
- > SMART DOWNTIME ANALYSIS & ROOT CAUSE IDENTIFICATION
- > SEAMLESS INTEGRATION INTO EXISTING IT SYSTEMS

ProDigit PLATFORM

REAL-TIME MONITORING OF PRODUCTION INDICATORS FOR SORTING PLANTS

The **Sutco ProDigit platform** provides an efficient solution for real-time monitoring and analysis of production indicators. With its intuitive visualization, it simplifies complex data, allowing users to quickly grasp essential information. This immediate insight empowers users to promptly respond to production trends and anomalies.



SOURCE: DUMMY SUTCO

KEY FEATURES

>> REAL TIME DATA

Always stay updated with the latest data, ensuring informed decision-making.

>> RELEVANCE

Focuses on displaying critical metrics pertinent to production efficiency and performance.

>> SIMPLICITY

User-friendly interface that's easy to understand, reducing the need for extensive training.

>> RELIABILITY

Data is sourced directly from the process control system and transmitted through secure tunnels to our servers, where the data is further processed.

>> EASY ACCESSIBILITY

Accessible from various devices and locations, enabling users to retrieve information anytime, anywhere.

IDENTIFICATION OF OPERATIONAL AND PRODUCTION PROCESSES

By integrating the **Sutco ProDigit platform**, companies can enhance their production monitoring capabilities. It aids in pinpointing performance bottlenecks, enabling proactive measures to boost productivity.

Ultimately, the platform supports companies in reaching their total productive maintenance objectives and enhancing their competitive edge.

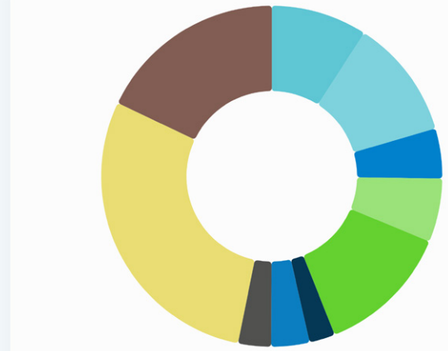
PRODUCTION DATA

Mass Balance
2026-01-01 | Early Shift

Material	Bales	Mass	Distribution
Input		**151,1 Mg**	**108,9 %**
Material 1	15	12,6 Mg	9,1 %
Material 2	18	15,8 Mg	11,4 %
Material 3	8	6,6 Mg	4,7 %
Material 4	13	8,4 Mg	6 %
Material 5	29	17,7 Mg	12,7 %
Material 6	5	3,4 Mg	2,4 %
Material 7	6	5 Mg	3,6 %
Material 8	0	0 Mg	0 %
Material 9	5	4,3 Mg	3,1 %
Material 10	0	0 Mg	0 %
Material 11	49	40,1 Mg	28,9 %
Material 12	0	0 Mg	0 %
Output Bales	**148**	**113,8 Mg**	**82,1 %**
Residues 1		24,9 Mg	17,9 %

SOURCE: DUMMY SUTCO

Material Distribution in Product
2026-01-01 | Early Shift



SOURCE: DUMMY SUTCO

Most common issues
All Aggregates | All Issues | 2026-01-01 to 2026-01-07

Sort list by

Issues	Stops	Total downtime	
Maintenance/Cleaning	1	08:00:00	32,3%
Production Break / Shift changeover	17	04:50:10	19,5%
Empty plant	2	03:01:15	12,2%
Bunker full	28	02:25:10	9,8%
Production Break / Shift Break	3	01:25:50	5,8%
Clogging	11	00:48:22	3,3%
Fire alarm	4	00:42:05	2,8%
No Material infeed	12	00:35:14	2,4%

SOURCE: DUMMY SUTCO

Sutco® RECYCLINGTECHNIK LM GROUP | ProDigit

YOUR WASTE, OUR SOLUTION

WE OPTIMISE YOUR PRODUCTION PROCESSES



WITH ProDigit, SUTCO RECYCLINGTECHNIK IS SETTING NEW STANDARDS IN DIGITAL PROCESS CONTROL FOR SORTING TECHNOLOGY

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WE GET THE BEST OUT

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