

LM GROUP

WE GET THE BEST OUT
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CONTENTS

SUTCO AS A COMPANY 04
WE GET THE BEST OUT 05

SUTCO 06
EVERYTHING FROM ONE PROVIDER 07

DRY MATERIAL TREATMENT 08
DIGITAL SOLUTIONS 09

BIOLOGICAL TREATMENT 10
BIOLOGICAL TREATMENT 11

COMPONENTS 12
PLANTS AND THE ENVIRONMENT 13

LM GROUP 14
GOVERNANCE 15

CONTACT 16

WE GET THE BEST OUT

COMPREHENSIVE KNOWLEDGE AND INNOVATIVE TECHNOLOGIES FOR OUR ENVIRONMENT

RESOURCE SAVING AND SUSTAINABILITY

The responsible use of resources is more important today than ever before. Sustainable solutions in the waste and recycling sector make a crucial contribution to a functioning circular economy.

As developers and manufacturers of modern sorting and processing plants, we create the technological conditions necessary to efficiently recover recyclable materials and return them to the economic cycle.

Through innovative plant solutions, we actively drive resource efficiency and sustainability.

EFFICIENT AND CUSTOMISED WASTE RECYCLING CONCEPTS

Since 1985, we have been developing and building systems worldwide that are tailored to a wide variety of material streams. In doing so, we lay the foundations for economically and ecologically sound recycling.

600+
600+ REFERENCES WORLDWIDE

380+
380+ EMPLOYEES

INTERNATIONAL SALES PARTNERS

LOCATIONS IN GERMANY AND ABROAD

SUCCESSFUL IN GLOBAL MARKETS

INCREASE IN THE RECYCLING RATE



INTERNATIONALLY REPRESENTED ACTIVE WORLDWIDE

TOGETHER FOR AN EFFICIENT CIRCULAR ECONOMY

Our customers around the world benefit from solutions that we tailor precisely to their requirements and markets. Together with our subsidiaries and a strong international network, we have a presence in the key markets and are close to our clients.
From consultancy through to commissioning, we manage projects efficiently, on schedule and with a clear focus on cost-effectiveness.
Over 600 completed installations worldwide demonstrate our experience and our ability to implement even complex requirements in a targeted manner.



Sutco® RecyclingTechnik GmbH Germany
Bergisch Gladbach
Haren
Meppen
Ludwigsburg

Sutco® Polska
Sutco® UK
Sutco Brasil
Sutco Singapore
Sutco® Sweden
Sutco® Romania

OUR PRODUCTION SITES
MECHANICAL ENGINEERING, MADE BY SUTCO
Katowice, Poland
Haren (Emsland), Germany

EVERYTHING FROM ONE COMPANY AND READY TO GO

PLANNING › CONSTRUCTION › MANUFACTURE › ASSEMBLY › COMMISSIONING › HANDOVER & TRAINING



OUR GOAL: ECONOMICAL AND SUSTAINABLE RECYCLING

INNOVATIVE SORTING AND TREATMENT PLANTS ENSURE HIGH QUALITY OF PRODUCTS

Technical processes depend on the input and output qualities.

Successful solutions are implemented together with our experienced engineers, technicians, manufacture, assembly and commissioning specialists, taking consideration for technical and economic factors.



BESPOKE TECHNOLOGIES FOR A WIDE RANGE OF MATERIAL FLOWS

- **Municipal Solid Waste/Mechanical biological treatment (MBT)**
- **Packaging waste**
- **Plastics/films**
- **RDF/SRF**
- **Commingled waste**
- **Commercial and industrial waste**
- **Waste paper and cardboard**
- **Waste wood/Old furniture**
- **Mixed building debris**
- **Slag and bottom ashes from incinerators**
- **Pre-sorting before incinerators**

In the sorting process, we make use of the newest mechanical and physical processing options for the optimal treatment and extraction of secondary raw materials.



SUTCO ProDigit® PLATFORM

SMART DATA FOR SMART DECISIONS

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.

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.

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.

BIOLOGICAL TREATMENT AND FERMENTATION

BIOLOGICAL TREATMENT IS DECISIVELY IMPORTANT FOR CLIMATE PROTECTION

The biological treatment of organic waste is in many regards an environmentally friendly process, also laying the basis for a sustainable circular economy.
On the one hand, it produces high-quality compost that provides nutrients and replacement fuels to boost energy supplies.
On the other, our process prevents untreated organic waste leading to uncontrolled greenhouse gas emissions.

SUTCO OFFERS A SOLUTION FOR EVERY PROBLEM WITH ITS BIOLOGICAL PROCESSES.

WENDELIN
Windrow composting system

BIODEGMA®
Membrane technology

MBT
Mechanical biological treatment

BioFIX
Line composting system

TUNNEL COMPOSTING

BioPV
Organic waste press water digestion





Wendelin - Windrow composting system



BIODEGMA® - Membrane technology



Tunnel composting system



BioFIX - Line composting system



BioPV - Organic waste press water digestion

COMPONENTS MADE BY SUTCO®

QUALITY FROM OUR OWN PRODUCTION

In a Sutco system, around 70 % of the components used are manufactured in-house, supplemented by 30 % selected components from suppliers. This balanced combination guarantees the highest quality, optimal coordination of all systems and maximum operational reliability.

Sutco components represent innovative technology at the cutting edge of development. They are manufactured to the highest quality standards, are built to be particularly robust and are designed for a long service life. At the same time, maintenance-friendly solutions ensure high plant availability and reliable operation.

- **Air Separator**
- **Apron Conveyors**
- **Automation (Affiliate company TIG)**
- **Bag Opener**
- **Ballistic Separator**
- **Box Feeder**
- **Bridge Reclaimer WENDELIN**
- **Bunker Management System**
- **Chain Belt Conveyor**
- **Channel baling presses (Affiliate company unoTech)**
- **Compaction Unit (Affiliate company L&M)**
- **Composting System BioFIX**
- **Conveying Technology**
- **Custom Engineering/ Special Solutions**
- **Digital Solutions**
- **Disc Screen**
- **Dosing Unit**
- **Heavy Material Separator**
- **Portable Compactors (Affiliate company L&M)**
- **Press Containers (Affiliate company L&M)**
- **Scraper Conveyor**
- **Steel Construction**
- **Three-way Air Separator**
- **Transfer Stations (Affiliate company L&M)**
- **Trommel Screen**
- **Vertical Air Separator/Drop Shaft Separator**
- **Walking Floor Systems**
- **Zig-Zag Air Separator**



ECONOMY AND ECOLOGY

EFFECTIVE, ENVIRONMENTALLY-FRIENDLY RECYCLING – A DOUBLE PROFIT FOR YOUR COMPANY

Our highest goal is to achieve economic and technical solutions for a better environment. For the benefit of operators and the environment.

ECONOMY AND ECOLOGY IN A PARTNERSHIP THAT PAYS OFF.



LM GROUP

FOUR COMPANIES IIII ONE STRONG PARTNER

COMPREHENSIVE SOLUTIONS FOR THE CIRCULAR ECONOMY

With innovative concepts for the waste and recycling industry, the LM GROUP makes a significant contribution to resource conservation.

From collection, sorting and processing to the baling of a wide variety of materials, as well as modern automation and process control technology, the group covers the entire process chain.

This results in efficient comprehensive solutions that recover recyclable materials and return them to the economic cycle in a sustainable manner.

LM GROUP

SPECIALISTS FOR COLLECTING, SORTING AND BALING OF WASTE AND AUTOMATION SOLUTIONS

680+

MORE THAN 680 EMPLOYEES WORLDWIDE

4

4 COMPANIES IN THE RECYCLING INDUSTRY

21

21 INTERNATIONAL LOCATIONS

COLLECTING
SORTING
BALING
AUTOMATION

BUSINESS DIVISIONS LM GROUP

L&M Entsorgungs-Systeme GmbH

COMPACTING SYSTEMS

Sutco® RecyclingTechnik GmbH

SORTING AND TREATMENT SYSTEMS

unoTech® GmbH

CHANNEL BALING PRESSES

TIG Automation GmbH

AUTOMATION TECHNOLOGY

OUR VALUES

FOR GOOD COLLABORATION

WE MAINTAIN A CORPORATE CULTURE MARKED BY THE TRUSTING AND RESPECTFUL INTERACTION OF CUSTOMERS, EMPLOYEES AND BUSINESS PARTNERS

EQUAL RIGHTS AND EQUAL TREATMENT

We support diversity and individuality and value the heterogeneity of the workplace and professional life arising from differences in e.g. sex, skin colour, religion, ethnic background, age, nationality, marital status, sexual orientation, disability or social origin.

WE ARE SUTCO

Highly qualified employees and ultra-modern production plants guarantee a wide range of differentiated treatment solutions.

ALL ARE DIFFERENT AND ALL ARE EQUAL

We understand us and our success as a shared project in which every employee participates in equal measure. Here, we orient our actions and interactions by social principles and values. Diversity and a tolerant, integrated working environment are the foundations, for us, of progress and innovation.



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OUR LOCATIONS
WE GET THE BEST OUT

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