SUTCO[®] SORTING AND TREATMENT PLANTS.

PRE-SORTING FACILITIES BEFORE THERMAL TREATMENT

ALL FROM ONE HAND -FROM CONCEPT TO THE COMMISSIONING.



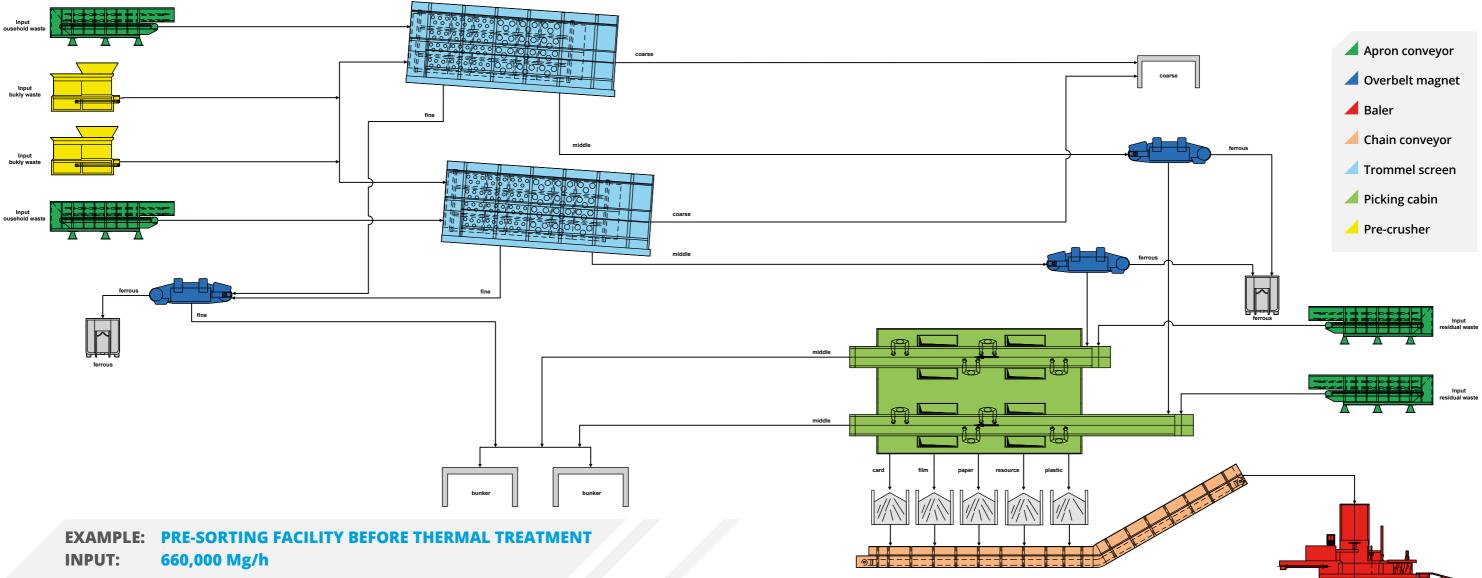


PRE-SORTING FACILITY.

PRE-SORTING FACILITY BEFORE THERMAL TREATMENT

During the delivery of the waste and the pre-treatment of domestic waste the pre-sorting meets the special requirements for control, pre-sorting, crushing and homogenization. The industrial and household waste and specific to the products as well as the bulky waste are correspondingly treated prior to a charge into the waste bunker. The Sutco plant ensures a uniform utilization and working temperature by feeding a constant input. Among others, this optimizes the incineration process, lowers peaks of harmful substances in the flue gas and reduces process faults caused by hot/cold furnaces. A clean solution.







SOME REFERENCES PRE-SORTING FACILITY BEFORE THERMAL TREATMENT

RESIDUAL MATERIAL TREATMENT IN DISTRICT WASTE POWER STATION, *LINZ*

Location	Linz, Austria
Plant	Treatment of the waste fuels from the MBT, industrial waste, household waste and bulky waste.
Throughput	225,000 Mg/a
Customer	Linz Strom AG, Austria

PRE-SORTING SOLUCUM

Location	Leudelange, Luxembourg
Plant	Mechanical pre-treatment
Throughput	20,000 Mg/a
Customer	Solucom, Luxembourg

PRE-TREATMENT PLANT HULL

Location	Hull, United Kingdom
Plant	Mechanical treatment of RDF, sort out of impurities
Throughput	278,000 Mg/a
Customer	M+W Group, United Kingdom



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WE GET THE BEST OUT.