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Köbo filter and conveying systems for industry Köbo ECO>PROCESS GmbH designs and manufactures filter and conveying systems for industry. All systems and products provided by Köbo are technically state-of-the-art, economically efficient and environmentally friendly. Conveying and filter solutions from a single source Köbo has many years of experience in constructing filter and conveying systems. Working together with you, we develop the optimum solution for your specific needs. Ongoing dialogue with our customers is our highest priority during planning, installation and commissioning of our filter and conveying systems. We offer all facilities from a single source: chip conveyors, scraper conveyors, superfine filtration, vacuum belt filters etc. have been designed by Köbo as individual special solutions according to customers needs. Köbo guarantees high competence in problem solving Köbo has been active in the market for more than 55 years from its headquarter in Wuppertal. Our customers benefit from both our know-how and our high competence in problem solving. In the field of conveying technology we have been specializing on Chip and scrap conveying Chip Processing In the field of filter technology we have been specializing on Filter solutions for cleaning of cooling lubricants Filter solutions for cleaning of transmission oil Filter solutions for processing of washing water Our filter systems are suitable for standard filtration and superfine filtration of volume flow rates from 200 to 30.000 l/min. Köbo plans

your filter or conveying system Do you need assistance with regard to filter and conveying technology? Just ask us! Köbo offers you: Competent planning and consulting Individual project drawingExecution of plant planningCommissioning of your filter or conveying system Conveying TechnologyChip ConveyorChip ProcessingScrap Metal ConveyorScrap Metal Central PlantsGeneral Conveying TechnologyMeasurement and Control TechnologySpecial Solutions

Filter TechnologyCL Standard FiltrationCL Superfine FiltrationProcedureMeasurement Control TechnologySpecial Solutions

We are looking forward to receiving your enquiry!

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