

BIR is the international trade association of the recycling industries. Around 60 countries are represented through their national trade associations and individual companies which are involved in recycling. BIR comprises four commodity divisions: iron and steel, non ferrous metals, paper and textiles, and has committees dealing with stainless steel and special alloys, plastics and rubber. BIR's primary goals are to promote recycling and recyclability, thereby conserving natural resources, protecting the environment and facilitating free trade of secondary raw materials.

PRESS RELEASE

FOR IMMEDIATE RELEASE

Brussels, 19th April 2007

BIR World Recycling Convention & Exhibition (20) 21-23 May 2007 Athens, Hilton Hotel

Workshop on
"Software for the Commodity Industry"
or
"How to overcome growth obstacles by improving your business
processes."

Does anyone like losing money? Of course not. But the question is how to keep your business profitable. Giving your company the right tools to address the complex requirements of commodity trading is the key to your success. The assessment of inventories and components of materials capable of being utilized represents one of the challenges your company faces.

With the support of Swiss-based SOCO Software Solutions AG, BIR is organising a Workshop on software for the commodity industry on Monday, 21st May at 3.30 pm in the framework of the

Athens Convention. The CEO of SOCO, Mr. Hans Ansems, will be giving the key presentation

and address the following topics:

Increased cost of raw materials

Increased financial risk

Need for experienced and expensive human capital

• Need for reliable, timely and transparent information

• Growth potential of consolidated operations

Obstacles for cross-border operations

• The effects of a fully integrated industry specific IT solution

The software that will be introduced is the standard business management software for

international commodity trading and processing enterprises. It is an Internet-enabled ERP solution

and can also be deployed as part of a client-server architecture.

By deploying various integrated software tools, the solution can easily be adjusted to meet the

specific needs of the relevant organization. It is also designed for all country-specific requirements

and is available in a variety of languages.

The workshop is structured in such a way that after his presentation, Mr. Ansems will be able to

answer questions from the audience. Also, there will be a customer testimonial to assess the actual

application of the software.

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