## Data Pool

## Rimi

## Expected benefits for retailers



April 26, 2012

## Rimil

## Expected data pool benefits

## $\checkmark$ Improved data quality

Data validation automatically performed by the data pool and only accurate data accepted in the internal Rimi database. Less manual data filling would help avoid human mistakes (e.g. 'punching mistakes').
$\checkmark$ Up-to-date product data
Item data is always up-to-date as data is automatically updated once supplier makes any data changes in his data pool (no need to update product info manually). This ensures that all parties have identical version of information at any point in time and no updates or corrections are lost or missed in daily information flow via e-mail.
$\checkmark$ Faster response time and product time-to-market
Minimal manual intervention with standardized communication flow that does not call for human action. Save time that is currently spent on opening and processing the attached XLS files received from suppliers.
$\checkmark$ Less e-mail traffic and more time for more value-adding tasks
No more XLS spreadsheets transfered via e-mail from suppliers to Rimi; process step sequence would be defined automatically by the system, thus ensuring that information is transmitted to all parties and there are no delays due to someone not being informed properly.
$\checkmark$ Facilitates streamlined communication with suppliers and within the departments
Structured, controlled, and significantly more efficient way of communication with suppliers and within Rimi departments.

## Rimil

## Rimi data pool requirements

$\checkmark$ GDSN-certified data pool (exchange of data with other data pools possible)
$\checkmark$ Data validation in place to check accuracy of data submitted and uploaded by the supplier through its data pool
$\checkmark$ System configuration and changes in properties can be performed by Rimi IT internally (process ownership)
$\checkmark$ Client support / HelpDesk for retailers and suppliers
$\checkmark$ Categories mapped to users (particular CatMan assigned to different categories)
$\checkmark$ Audit function (full tracking of user's actions, permission-based for company users)

