



## Supplier – Retailer collaboration opportunities for supply chain efficiency and growing consumer value.

Vilnius, 4.03.2014 Edgars Pentjuss, ECR Baltic



## Industry (FMCG – Food/Near food): touching people lives every day.

#### Food Expenditures (%)

Q3. How much of the family's monthly income you spend on food purchase per month?

			0- 25% 76% and mo	■26-50% ■ I don't know	■51-75 ■I don't	% want to answer
	LATVIA	2013	22	48	19	3 7 1
	POLIXIO	2012	20	48	20	4 7 1
	ESTONIA	2013	18	53	18	3 8 0.2
P. Har		2012	16	53	20	3 8 1
		2013	22	53	17	<mark>3 41</mark>
-		2012	18	54	18	<mark>2</mark> 71

#### More than a half of Baltic residents spend up to 50% of monthly income on food.

In LV and EE less is spent by office employees, while in LT – by men and residents with high income. There is a clear tendency – the lower the income, them bigger part of it is spent on basic needs and first necessity goods, incl. food.

Source: GfK CR Baltic conducted an online survey in Autumn 2013, among population 18-65 years Data are weighed by gender, age, nationality, region and settlement type







## Efficient Consumer Response initiative fundamental believe is that manufacturers and retailers can work together for the benefit of consumer!

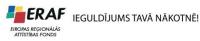


## Principles of Efficient Consumer Response:



### ECR Baltic members (2013):

#### Supported by





### **Our mission**

Promote the development & adoption of better practices for joint retailer/supplier initiatives. We encourage active and voluntary **collaboration on non-competitive matters** between all involved parties.

### **Our vision**

Companies along the consumer goods value chain are "working together to fulfil consumer wishes better, faster, at less cost and in a sustainable way."



# Where we see supplier-retailer collaboration opportunities in?

- compliance to fair business practices;
- standardization and unification initiatives;
- connected business information;
- driving supply chain efficiencies and cutting unnecessary costs;
- consumer and shopper focus;
- sustainability improvements;
- people development



### Compliance to fair business practices:

Multinational manufacturers).

THE SUPPLY CHAIN

Together for good trading practices

Current situation:	Opportunities:
<ul> <li>unfair business practices in B2B commercial dealings.</li> </ul>	<ul> <li>for Industry associations:</li> <li>Establish a dialogue between</li> <li>stakeholder organizations and build</li> </ul>
<ul> <li>Different National regulations in place already: On prohibition of unfair trading practices for food chain and near food companies in Lithuania and soon to be approved in Latvia, Estonia</li> </ul>	national/regional platforms around <u>www.supplychaininitaive.eu</u> code (Founders: Eurocommerce, AIM, FoodDrinkEurope, others)
<ul> <li>New EU regulation? The Industry is challenged on EU regulation level</li> </ul>	<ul> <li>for companies signing under the code means ensuring fair trade and fast, cost effective dispute solving. (Already signed: ICA, Lidl, Rewe,</li> </ul>

challenged on EU regulation level against fair trade in food supply chain.



# Standardization and unification initiatives for pallets

Current situa	tion:	Opportunities:	
<ul> <li>Pallets and RTIs returnable packaging (crates) are «nuts and bolts» of Supply Chain.</li> </ul>		<ul> <li>Do not ignore pallets costs and its management related costs;</li> </ul>	
Open pool for EPAL and single brand EUR pallets	Renting pallets from pooling companies	One way pallets	Plastic pallets pooling in the future.



Baltijos šalių EUR padėklų vertinimo kortelės (Lietuva, Latvija, Estija)





# Standardization and unification initiatives: RTIs\*:

### **Current situation:**

 Historically we have more than 100 different types of returnable plastic crates in Baltics which is as a huge pressure on costs of our supply chain.

### **Opportunities:**

 Join unification and pooling initiative of RTIs in Dairy, Fresh Fruits and Vegetables, Meat and Bakery.



\*RTI – by definition reusable transit item



## 40 years Retailer-Supplier standardization and innovation success story:



According to PwC research, without Auto ID (barcode -EAN numbers) introduction at POS, the consumer prices of products would have more than doubled by now!



# Standardization and unification initiatives in product information:

#### **Current situation: Opportunities:** Low quality and non-standardized Baltic Data pool (s) introduction for master data (products logistic quality and up to date product information) with trading partners. information maintenance and Retailers do not trust suppliers product synchronization between trading information, have to re-measure; partners. Suppliers have to manage different excel sheets, data formats and Jointly agreed products item master requirements of various retailers; data requirements (one master data set valid for all retailers). **Requirements of B2C product** Ensure product digital and information

- (nutrition) information according to EU directive **1169/2011** on the provision of food information to consumers from 13.12.2014
- Ensure product digital and information on packaging compliance with the directive and what happens when you change a bit in product recipe?



# Connected business information (Electronic Data Interchange):

**1. Product and Party Masterdata.** EDI name: PRICAT, PARTIN (Data Poc<sup>\*\*</sup>

6. Planning and Forecasting messages (POS,

**5. Invoicing.** EDI: INVOIC (cop) bank in case of factoring), wire confirmation. 2. Electronic Orders EDI name: ORDERS un ORDRSP

> spatch Advise ame: DESADV corresponding Logistic Label

4. Receiving Advise EDI name: RECADV



Connected business information (Electronic Data Interchange):

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EDI name: RECADV

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**1. Product and Party Masterdata.** EDI name: PRICAT, PARTIN (Data F

6. Planning and Forecasting messages (POS,

**5. Invoicing.** EDI: INVOIC (cop) bank in case of factoring), wire confirmation. el.invoice example per document Saving on Retailer side: EUR 10.90 (62%) Saving on supplier side: EUR 6.40 (57%)

Source: Billentis 2009



# Driving supply chain efficienies and cutting unnecessary costs

Current situation:	Opportunities:
<ul> <li>Efficient replenishment and EDI (mainly electronic orders some invoices). Baltic advanced level 4doc model: Order – Dispatch advise – Receipt advise – Invoice.</li> </ul>	<ul> <li>Target full replenishment process automation from Order to Cash;</li> <li>Align retail e-invoice requirements</li> <li>Dispatch advise with corresponding synchronized logistic label</li> <li>Tax compliant e-invoices</li> </ul>
- Shared logistics, transport, warehousing, waste management Historically companies prefer to own transport means, auxiliary equipment and control all the processes (lead to overcapacity, tied capital, transporting air).	<ul> <li>Examine shared resources opportunities «You do not compete at the back of the lorry but on the shelves.»</li> <li>ECR National Initiatives work on central database for sharing and pooling business cases</li> </ul>



## Consumer and shopper focus

Current situation:	Opportunities:
<ul> <li>Category management (CM) process</li></ul>	<ul> <li>Benchmark your Category and Shopper</li></ul>
well established between major	marketing maturity. <li>Apply new technics: shopper journey</li>
retailers and suppliers.	framework (path to purchase) <li>Still lacking basic knowledge and trust</li>
<ul> <li>Shopper insights and information</li></ul>	<ul> <li>Merging trends: the space race is over</li></ul>
sharing: Big data, Data Sharing.	the digital race is on!



# Sustainability improvements: 1 out 4 shopping bags goes in waste

#### "I buy just as much food as I need and do not throw away anything" Q8. To what extent do you agree with the following statements? nozare.lv Base: All respondents; [Latvia, n(2013)=814, n(2012)=1016; Estonia, n(2013)=849, n(2012)=1021; Lithuania, n(2013)=877, n(2012)==784] Completely agree Partially agree Neither agree nor disagree Partially disagree Completely disagree Mean (1-5)\* 30 36 18 3.6 10 2013 13 5 35 2012 36 3.8 16 3 27 45 3.8 2013 ESTONIA 32 13 2 44 2012 3.9 32 36 13 15 4 3.8 2013 THUANIA 38 10 3 2012 3.9 2

Food Waste is a huge economic cost to companies and cost to the environment and society at large.

• 90m tones of food is wasted in the EU.

39% of this is through food production, 14%
Foodservice, 5% Retail and 42% through Households.
source EU Commission.

\* Mean evaluation on scale 1 (Completely disagree) – 5 (Completely agree).



### People development

Opportunities:
<ul> <li>Promote the Industry to graduates and actualize Industry research topics with Academic partners;</li> <li>Feeding Britain's, Irelands future program success story to deliver the first working skills and attract talents to the Industry</li> </ul>
<ul> <li>Training and education incentives, resources of best practices.</li> <li>Job swap example</li> </ul>
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### Start your collaboration journey now, THANK YOU!

#### **Contacts:**

**Edgars Pentjuss,** Managing Director M +371 26546645 F +371 67885461 E info@ecr-baltic.org Brivibas Street 149, 8th floor, Riga, LV-1012, Latvia

Skype: ecr.baltic

- W www.ecr-baltic.org
- W2 www.ecr-all.org
- W3 www.ecr-europe.org