

Judge us by your results ...



Customer Profitability Prodacapo cases

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PRODACAPO CASES

Erasmus MC

Telenor

Skandia Live (Old Mutual)

Larson Juhl (Berkshire Hathaway)

Elektroskandia (Sonepar)

Terquimsa/Vopak

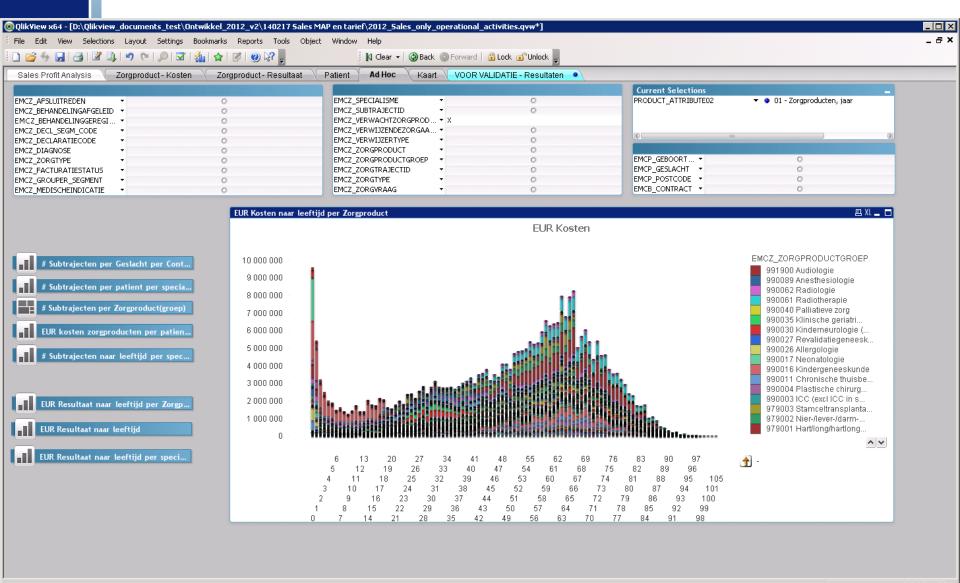
Philips Lighting Distribution

SCA

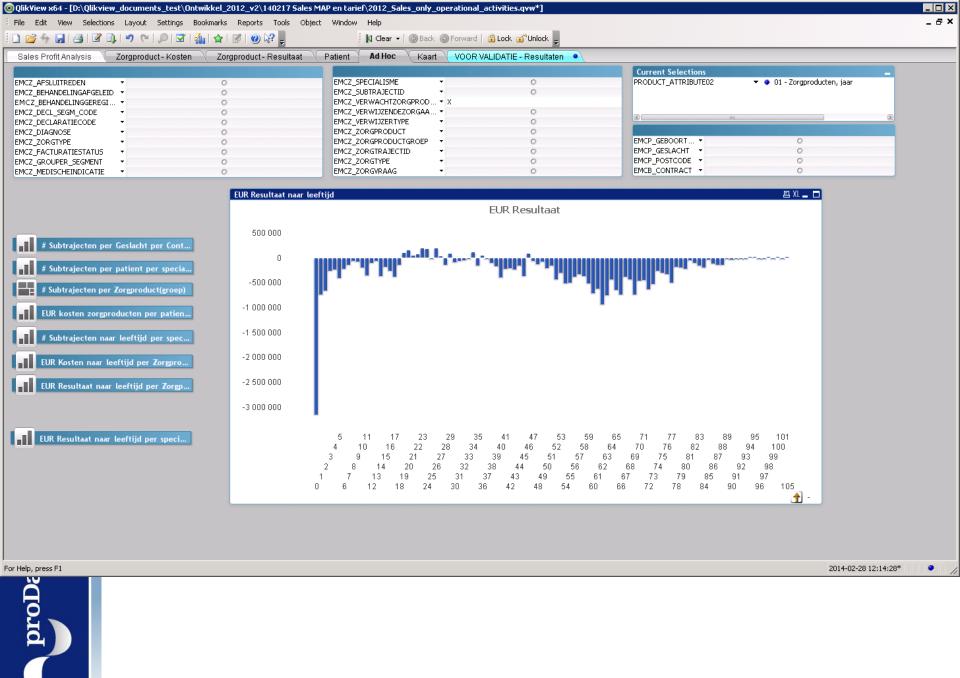
Pipelife

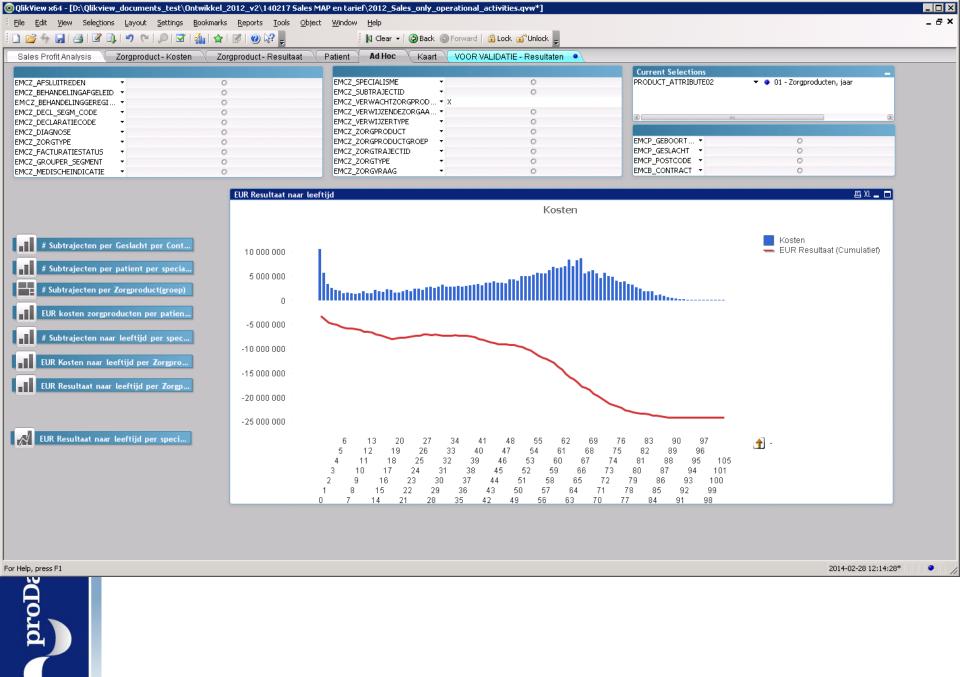


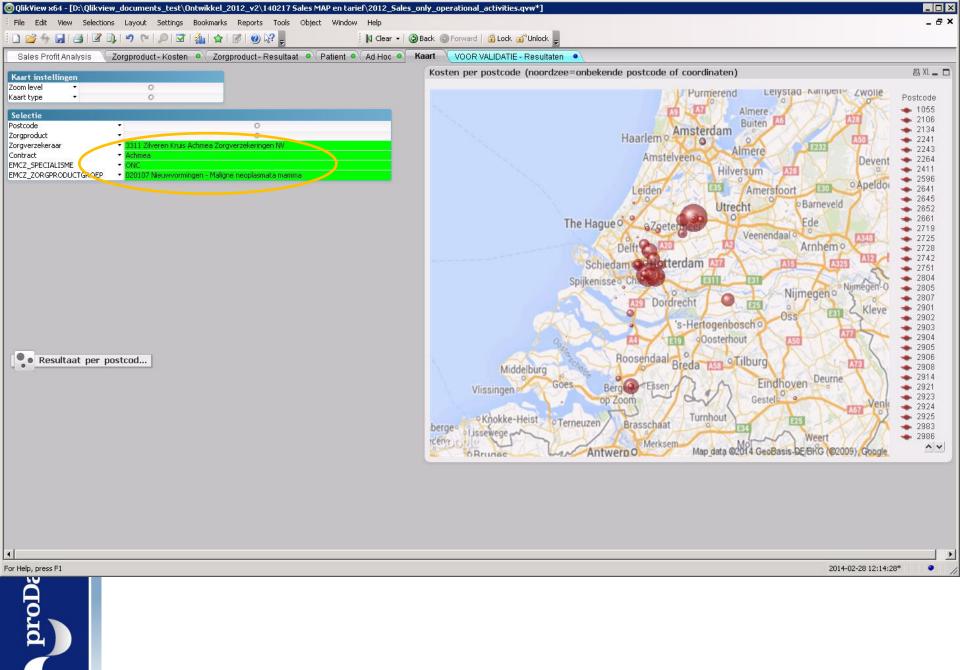
ERASMUS MC HOSPITAL

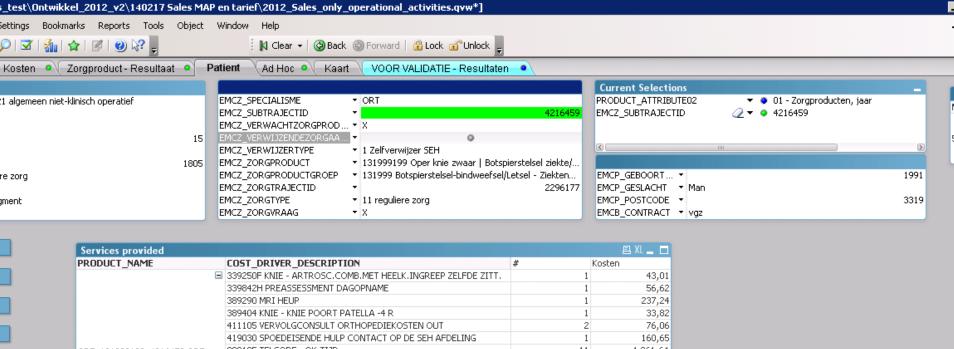


For Help, press F1











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TELENOR CASE STUDY - OVERVIEW

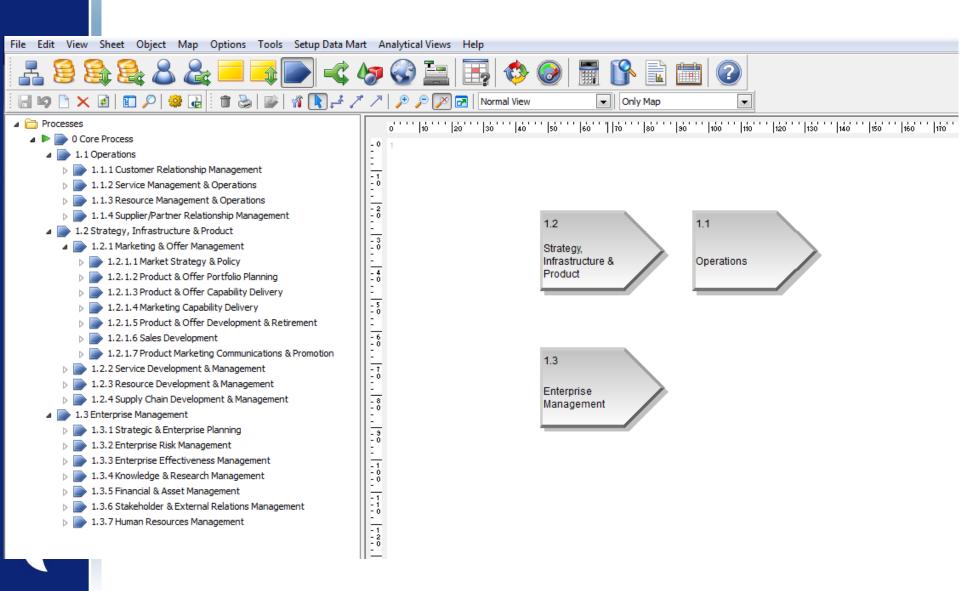
The challenge

- Due to new organisation and increasing demand they needed to improve the current solution
- Management required a fully loaded P&L per business unit and type of customer

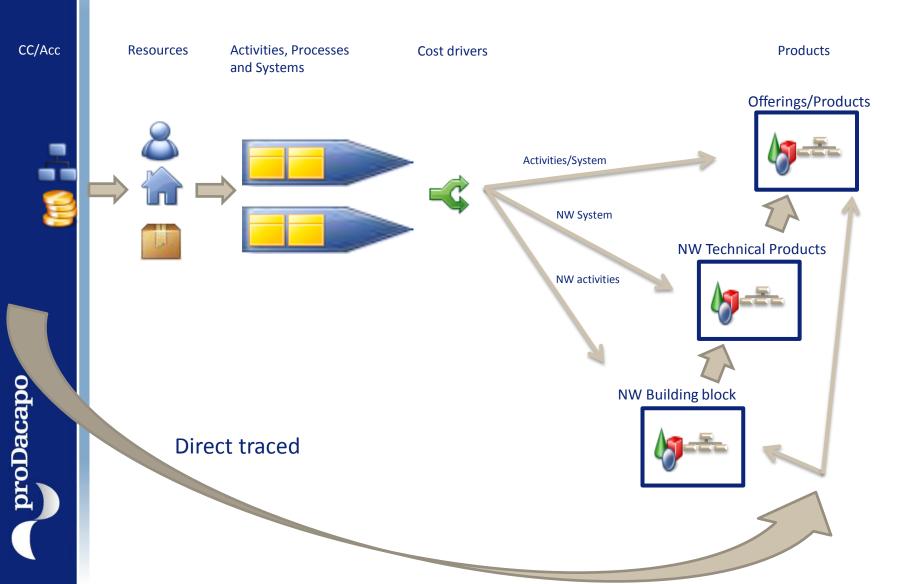
The solution

- After a three day Rapid prototyping where we built most of their old model into Prodacapo ABM
- Total review and better tracing of
 - NW costs 20-25% of total
 - Customer services
 - Revenues

ETOM PROCESS FRAMEWORK



MODEL OVERVIEW



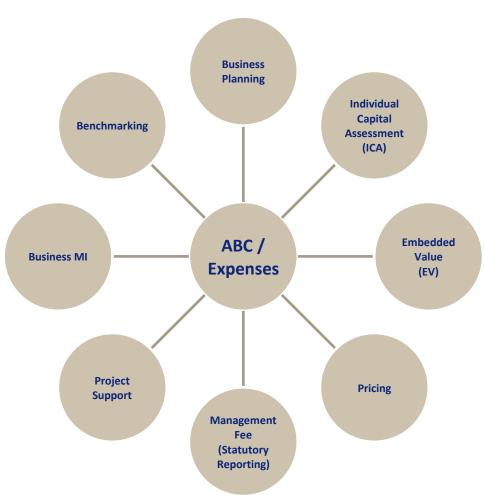
TELECOM P&L BY CUSTOMER

Revenue	General	1.446.843.594
	Handset	584.976.502
Total Revenue	Total Revenue	2.031.820.096
COGS	Interconnect	-159.430.368
	Roaming	-38.100.426
	Handset (Stores + separata)	-658.608.094
	Comissions	-119.369.304
Gross Profit	Gross Profit	1.056.311.903
Process	1.1.1 Customer Relationship Management	-251.645.068
	1.1.2 Service Management & Operations	-31.021.605
	1.1.3 Resource Management & Operations	-1.838.003
	1.1.4 Supplier/Partner Relationship Management	-1.253.390
	1.2.1 Marketing & Offer Management	-62.899.675
	1.2.2 Service Development & Management	-14.822.045
	1.2.3 Resource Development & Management	-3.147.867
	1.3.2 Enterprise Risk Management	-304.808
	1.3.3 Enterprise Effectiveness Management	-435.309
	1.3.5 Financial & Asset Management	-2.068.118
	1.3.7 Human Resources Management	-7.759.548
	Undefined	-839.047
Overhead	Finance/Management	-147.192.593
Technical Products	TP-011 FIXED SITES-CORE NW	-114.741
	TP-014 IMS/One Plattformar	-514.851
	TP-016 MISC NETWORK - OTHER	-1.663.061
	TP-018 Mobile Data	-97.123.040
	TP-019 Mobile Data 4G	-34.087.327
	TP-020 Mobile Messaging	-9.850.256
	TP-021 Mobile Prepaid Voice	-774.087
	TP-022 Mobile Voice	-79.722.783
	TP-029 Roaming	-564.423
Net Result	Net Result	306.670.261



SKANDIA LIFE (OLD MUTUAL)

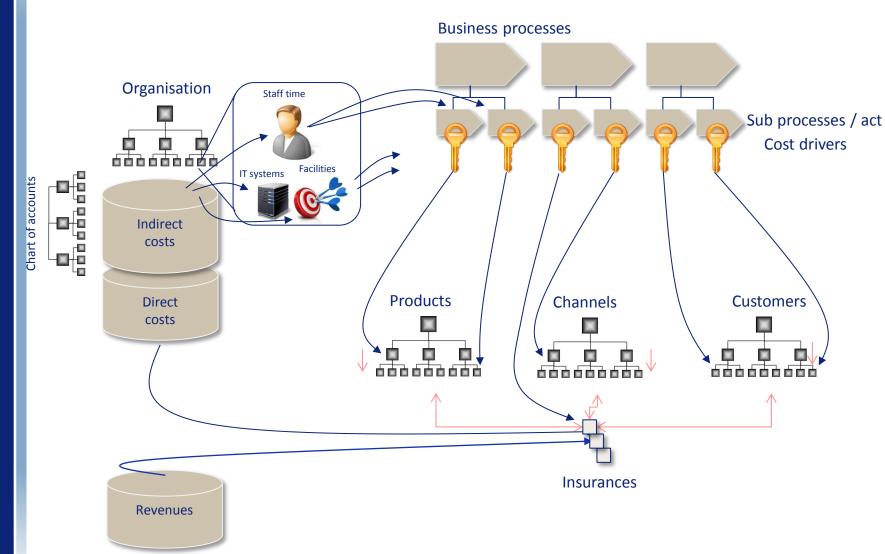




.... Fully embedded into Skandia



A PROCESS- AND ACTIVITY BASED MODEL TO UNDERSTAND PROFITABILITY





VALUE PROPOSITION

 Simplify and enhance your planning and forecasting process by using driver based planning. Cause and effect relations will make your plans and forecasts more relevant and transparent.

- Better identification of product cost using ABC methodology
- Analyse product profitability
- Which products are profitable? How long has a policy to be maintained before it becomes profitable?
- Split costs by product group, i.e. withprofits / unit linked etc.
 - Product costing & profitability

Improve & increase DAC

Classify activities as Acquisition,
 Maintenance or Development
 and gain evidence to argue for a
 increasing of the Deferred
 Acquisition Cost (DAC). Even cost
 on indirect activities can be
 related to maintenance or
 acquisition in a relevant way.

 Find the true costs for internal services in shared service centres.
 Also used for pricing of internal services.

Shared Service Costing & Pricing

planning/forecasting

Driver based

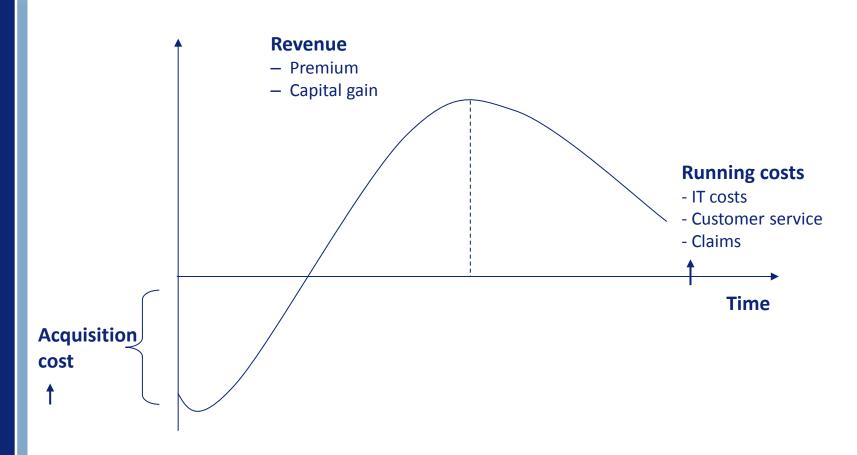
Process & cost management

 Map and cost processes to get a better base for process management, process improvements and thereby cost reductions. Customer & segment profitability

Channel profitability

 Calculate and monitor costs by sales channel (or distribution channel). Which customer segment is most profitable? Which customers are not profitable, and why? Analyse the cause and effect relations behind the customer behaviour to gain understanding of how to increase profitability or for changed pricing.

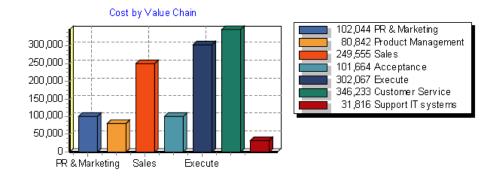
PRODUCT PROFITABILITY





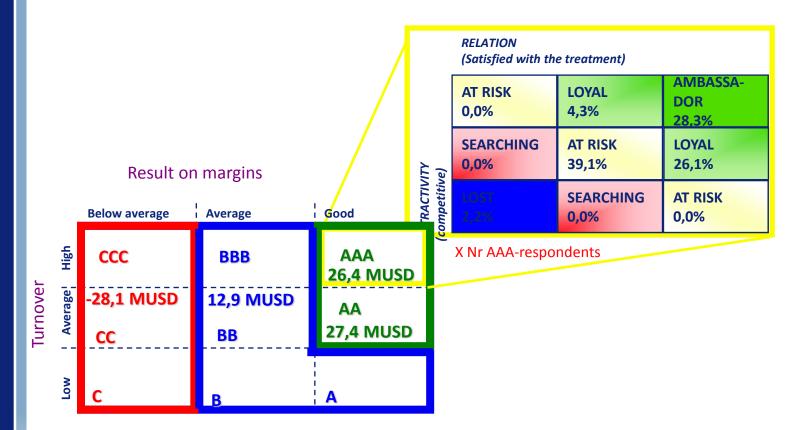
Result by Branch

Branch		Value	Chain		Cost before	Cost after	FTE Before	FTE After
BRA1	Branch 1							
PO	Life							
		P01	PR & Marketing		56 269.00	102,043.51	1.11	1.58
		P02	Product Management		44,592.12	80,841.70	0.88	1.25
		P03	Sales		142,422.08	249 555.15	2.59	3.70
		P04	Acceptance		54,976.71	101,663.75	1.13	1.61
		P05	Execute		166,323.15	302,066.77	3.28	4.69
		P06	Customer Service		196,000.00	346 232.58	3.64	5.19
P9	Suppo	rting						
		P94	Support IT systems		23,721.74	31,816.30	0.50	0.57
				Total Cost Revenue	684,304.79	1,214,219.75 1,257,000.00	13.12	18.59
				Profit		42,780.25		





CUSTOMER SEGMENTATION





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LARSON JUHL (BERKSHIRE HATHAWAY)

- \$150 Million in Annual Revenues
- A Berkshire Hathaway Company
- 12,000 customers
- 5,000 SKUs
- 600 Delivery Routes
- 25 Distribution Branches
- 150,000 Individual Customer Deliveries

PROJECT OBJECTIVES

- Detailed Profitability by Customer, Product
- Evaluate Cost of Deliveries
- Improve Productivity of its Customer Service Center and Sales & Marketing Efforts

PROJECT APPROACH

- Built an Operational Model tracing cost to order line level
- Defined Detailed Profitability in a Multi Dimensional Way
- Created Custom Reports to Each Business Decision Maker
- Guided Users to Identify Opportunities for Improvement



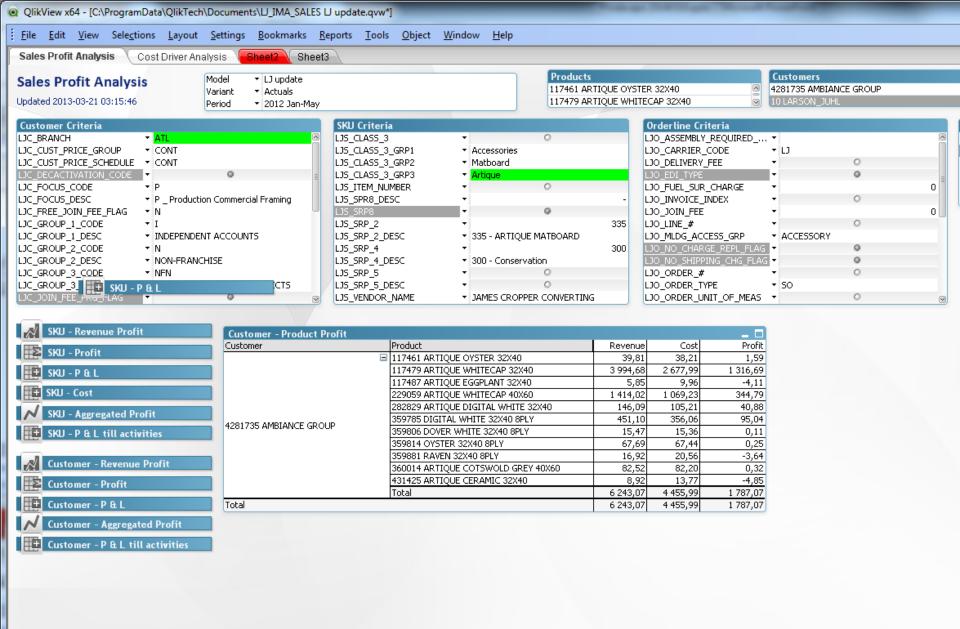
PROJECT DELIVERABLES

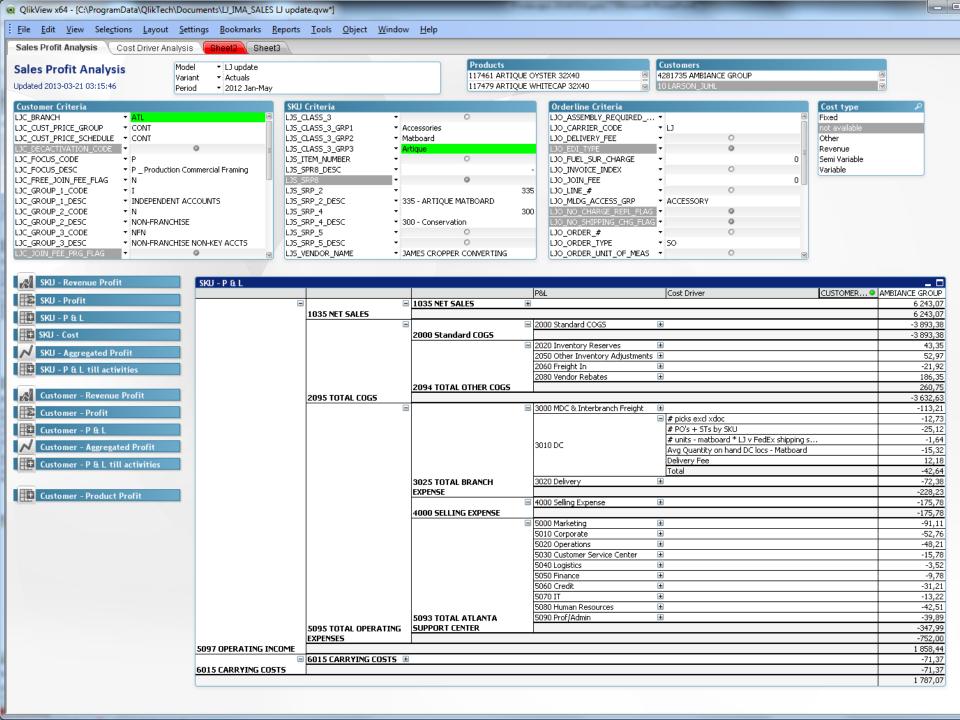
- Determine the fully loaded profitability of each customer (outside sales – small/medium/large, inside sales, key accounts, contract and national accounts).
- Determine the fully loaded profitability of all delivery customers and re-evaluate our minimum order size and delivery.
- Determine the fully loaded profitability of each product SKU and either 1) discontinue unprofitable SKUs, 2) negotiate a price decrease or 3) make an explicit decision on each that it's a necessary part of the range and therefore a cost that should be associated with more profitable SKUs.
- Determine the fully loaded profitability of fulfillment orders to establish optimal pricing and/or make necessary changes to our operating approach.
- Determine the optimal pricing for value added services.



CUSTOMER FACING ACTIONS

- Customer Prompt Pay Discounts (COD customers, Converting Terms)
- Delivery Fee
- Delivery Minimum (order size, incremental cost/profit)
- Samples Revenue (charging certain customers for samples)
- Join Pricing (establish proper \$ fee and guidelines when it can be waived)
- Chop Pricing
- SKU deletion (large/dramatic changes).

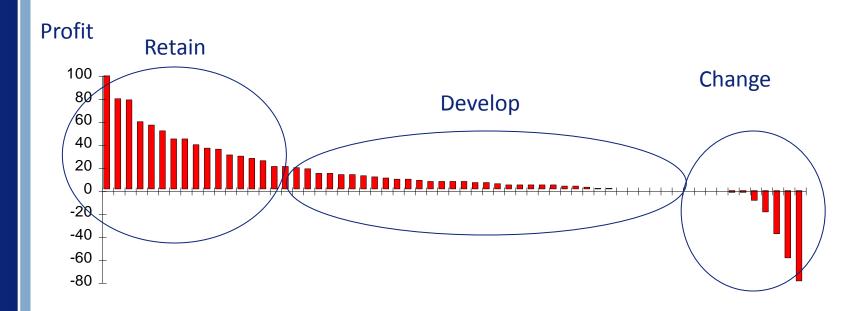




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IMPROVING CUSTOMER PROFITABILITY





CUSTOMER SEGMENTATION

ABC margin

< 0 % 0 - 5 %

> 5 %

< 5 MEUR

Turnover 0,5 – 5MEUR

< 0,5 MEUR

CCC	BBB	AAA
СС	BB	AA
С	В	A



ABC IMPLEMENTATION STRATEGIES, CUSTOMERS

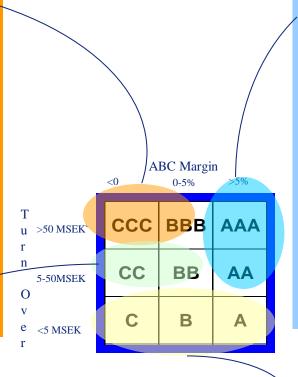
"The price hunters"

Description: larger customers that we do not earn any money on. Large volume, small or no margin

Goal: keep as customer but increase the profit by focus on processes and margin, create win-win situations

Actions: Improve processes

- Customer plan
- Common products, suppliers and purchasing routines
- Joint face towards suppliers to get better terms on volume
- E-commerce, order size, own products
- -Agreement with process bonus-
- -Pricing of services



"The elites"

Description: larger customers that gives us good result. The customers are loyal but not always satisfied. Our most important customers.

Goal: Strengthen the relationship. Become strategic business partner (if we are not already).

Actions:

- Launch the relation program "The elite team", including:
 - Customer plan
 - Follow up / Meeting every quarter with Sales Manager / Business Area Manager
 - More sales statistics
 - Dedicated sales resources
 - Membership in "Strategy council"
 - Social events together with others in the elite team

"The talents"

Description: customers with potential for both increased volume and profit

Goal: Primary increase the result, secondary the volume Actions:

- E-commerce, order size, freights, complaints
- General agreement with volume bonus in steps
- Price increase on low frequent products
- Local follow up

"The juniors"

Description: Small customers with little potential for increased volume

Goal: Make our own resource consumption more effective towards them

Actions:

- Standardized general agreements prices and follow up
- Shop/In-house seller/ telemarketing to replace salesman visiting the customer
- Price adjustments to increase margin

HOW TO MANAGE NON PROFITABLE CUSTOMERS?

- When Elektroskandia has high costs (negative ABC profit),
 then customers most likely also have equal high costs in their business processes.
- 2. By working with the ABC-analysis together with the customer we can save money on both sides.
- 3. Creating a WIN-WIN situation!

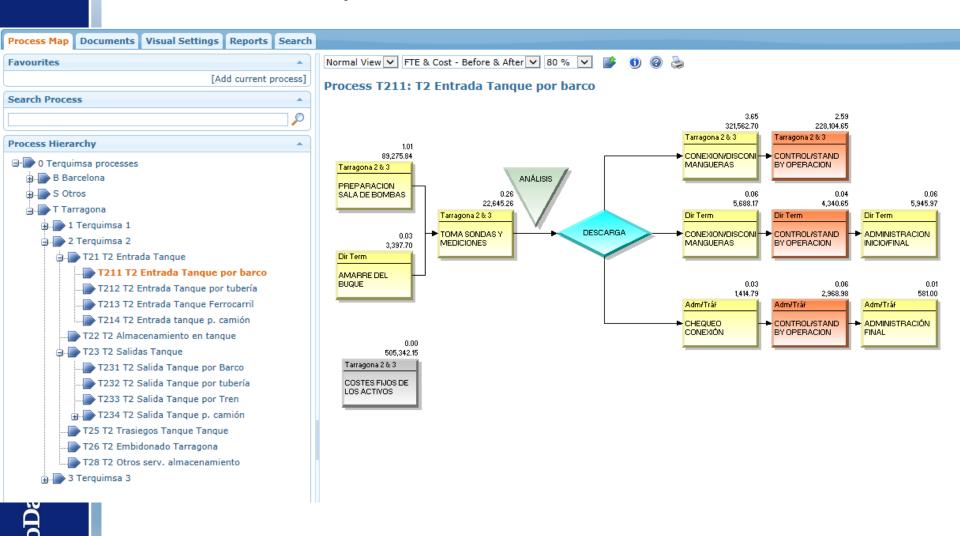
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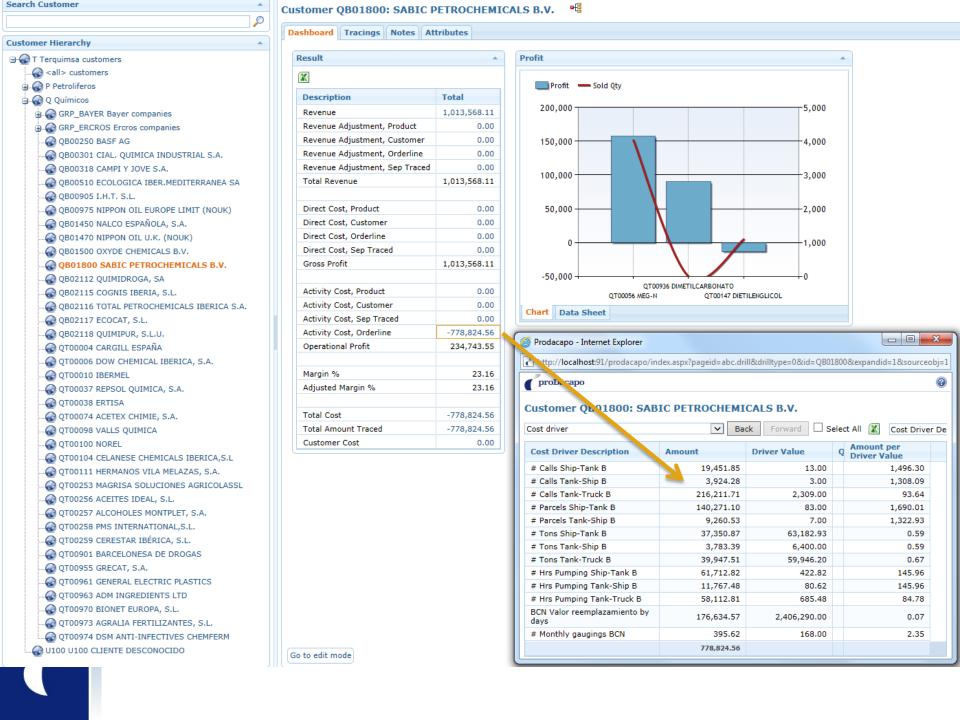
INFLUENCE THE BEHAVIOR OF THE CUSTOMER

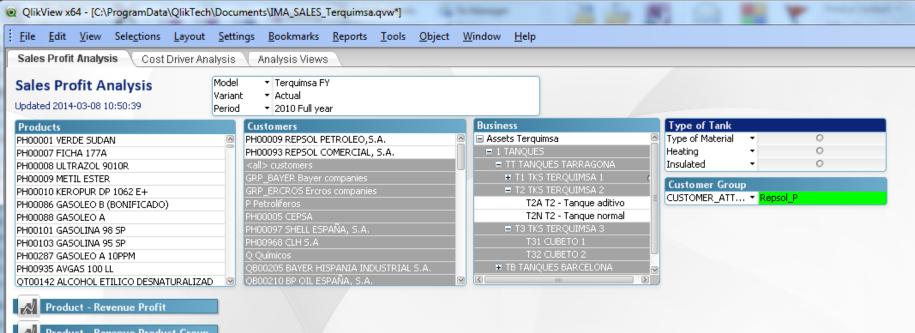
- Bonus
 - 5% on all purchases
- Volume bonus
 - 1,5% >15 MEUR or
 - 2% >16, 5 MEUR
- Order premium:
 - >500:- = 1,5% (existing)
 - >2000:- = 2,0% (new 1)
- E-commerce / EDI order:
 - 1,5% (new 2)
- Planning:
 - Day 2 delivery or later = 1% (new 3)



TERQUIMSA / VOPAK







Product - Revenue Product Group					
Product - Profit	Customer - Product Profit				
	Product	Customer	PH00009 REPSOL PETROLE	PH00093 REPSOL COMERC	Total
Product - Profit by Period	PH00001 VERDE SUDAN		-1 837,37	-	-1 837,37
	PH00007 FICHA 177A		-1 837,37	-	-1 837,37
Product - Aggregated Profit	PH00008 ULTRAZOL 9010R		-1 837,37	-	-1 837,37
	PH00009 METIL ESTER		-50 821,20	-	-50 821,20
Product - P & L by Cost Driver	PH00010 KEROPUR DP 1062 E+		-1 837,37	-	-1 837,37
	PH00086 GASOLEO B (BONIFICADO)		1 141 096,72	-	1 141 096,72
Product - P & L by Process	PH00088 GASOLEO A		-278 832,29	-	-278 832,29
	PH00101 GASOLINA 98 SP		-37 046,52	-	-37 046,52
Product Group - P & L by Process	PH00103 GASOLINA 95 SP		-152 725,76	-	-152 725,76
	PH00287 GASOLEO A 10PPM		-50 537,73	-	-50 537,73
Customer - Revenue Profit	PH00935 AVGAS 100 LL		-	64 080,94	64 080,94
	QT00142 ALCOHOL ETILICO DESNATURA		-208 060,58	-	-208 060,58
	QT00215 ETIL TERBUTIL ETER		407 779,59	-	407 779,59
	QT00288 GASOLEO A (INVIERNO)	·	-47 195,35	-	-47 195,35

64 080,94

780 388,38

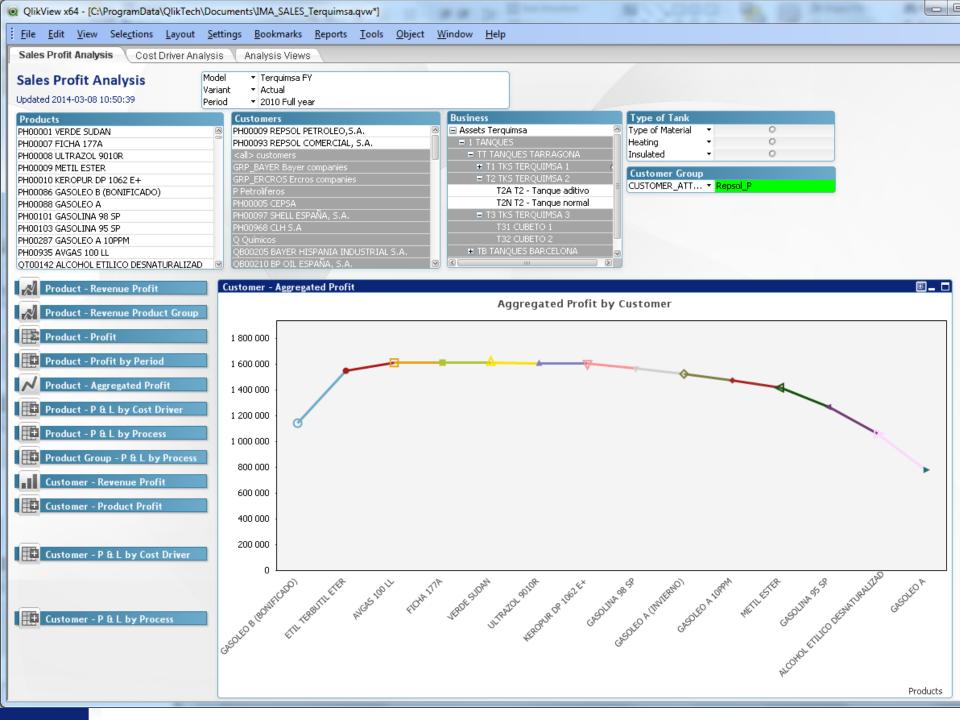
716 307,43

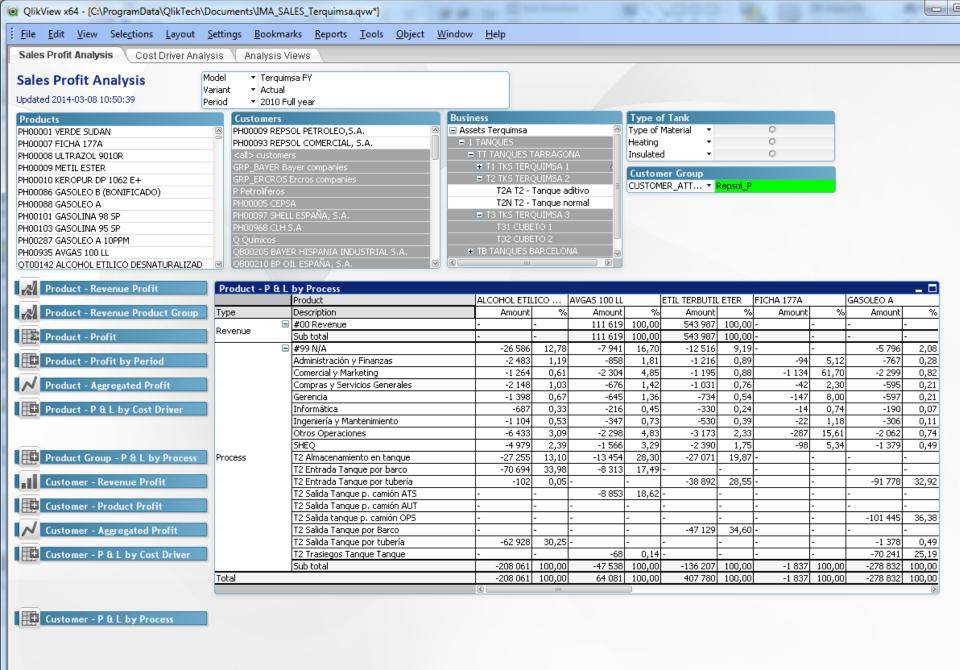


Customer - Aggregated Profit

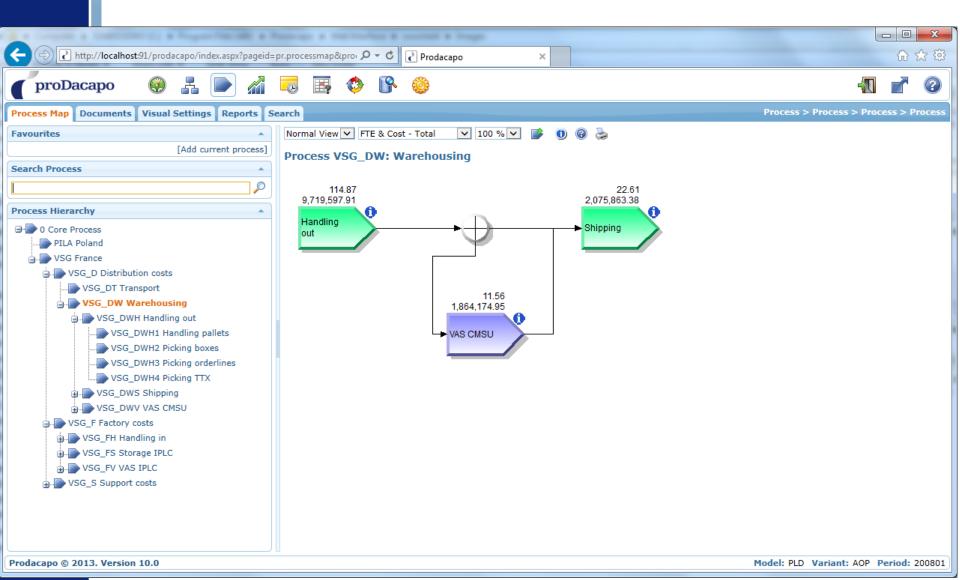
Customer - P & L by Cost Driver

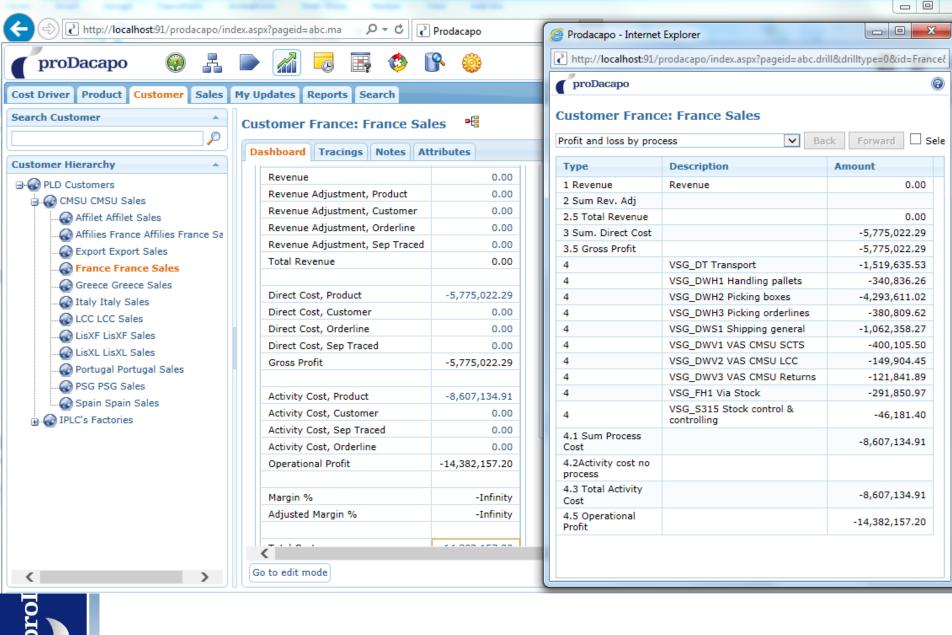
Total



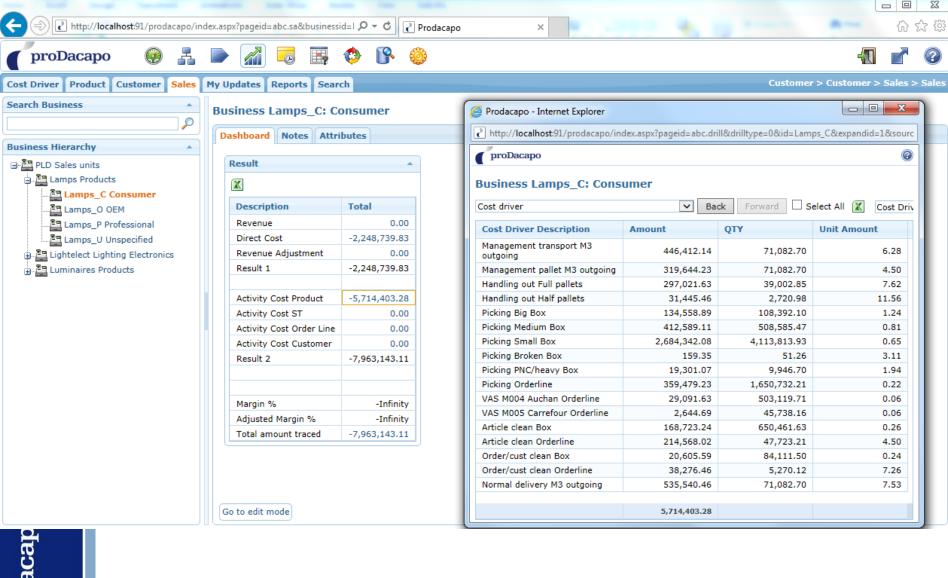


PHILIPS LIGHTING DISTRIBUTION











SCA

- The SCA business area Away From Home
- Tissue Europe's operations are based primarily on sales of tissue products to corporate customers and public institutions.
- SCA is the market leader in Europe and the third-largest player in the global Away From Home market.
- SCA, one of the world's leading paper companies, produces absorbent hygiene products, packaging solutions, and publication paper.



SCA

- Prodacapo ABCM enabled the business area management to make informed, fact based decisions.
- The analysis showed the real cost of the various ways to sell and deliver to different customer segments.
- Management could also identify criteria for how to best serve customers and segments for profitability growth.
- "The Prodacapo solution means we have improved the way we measure our costs to serve each and every customer— which also allows us to do something about our profitability per customer," says Åsa Kalentun, European Controller,
- "To grow profitability it's important to spend time and resources on the right activities and customers."

SCA – DIFFERENT USE

- Customer profitability data is available both centrally and regionally. At the business area level, Away From Home Tissue Europe analyzes customer profitability for its top fifty clients across Europe every quarter, as well as top thirty customers by region.
- At the regional level—such as the Nordic countries—the sales organization uses reports that track three to five selected cost drivers per customer. Sales teams compare these actual costs with average costs and implement changes to improve profitability.
- "Best practice. By using Prodacapo we can measure how we use time and costs in our different business processes. We can now analyze where we use the time available to us – before, during, and after a sale. We can start to set targets and work with our sales-generating processes," says Åsa Kalentun.

PIPELIFE CASE STUDY - BACKGROUND

Pipelife is one of the world's leading suppliers of plastic pipe systems and plastic fittings with operations in 27 countries.



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PIPELIFE CASE STUDY – KEY OBJECTIVES

The overall implementation objectives were:

- 1. Better understand and improve profitability: using a process and activity based model
- 2. Optimise processes and improve efficiency: by mapping and pricing all processes and activities
- 3. Improve product portfolio returns: through a focus on true costs
- 4. Better basis for pricing decisions by providing transparency & benchmarking between countries
- 5. Maximize profitability: tailoring product and service offerings to our customers

PIPELIFE

Click here to view Pipelife



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