Promotion example	Internal No	EAN	Product	Measure	Size	Brand	Customer	State	Promotion Name
	Start date	End Date	Baseline	Sell inn	Sell out	Billing Price	Inn price	Normal RSP	cogs
			9	1.500	1.000	10,5	11	19	7,8
	Promotion Price	Fixed promotion cost	Unit subsidy	% Subsidy	Support type	Production cost	Handling	Fee	VAT
	10		1	10%					25%

Baseline KPIs

Our Baseline turnover (baseline sales * Billing price)	95
Our Baseline COGS (Baseline sales * Cost Price)	70
Our Baseline Gross Income (Baseline turnover – Baseline COGS)	24
Customer Baseline turnover (Baseline sales * Retail selling price)	137
Customer Baseline COGS (Baseline sales * Invoice Price)	99
Customer Baseline Gross Income (Baseline turnover – Baseline COGS)	38

Promotion KPIs		
Our Promotion turnover (Promotion sales * Billing price)	10.500	
Our Promotion COGS (Promotion sales * Cost Price)	-7.800	
Our Promotion Gross Income (Promotion turnover – Promotion COGS)	2.700	
Our Promotion Costs (Subsidy + stockpiling + trade terms + support)	-2.050	
Fixed cost	-	
Unit subsidy	-1.000	Sal
Percentage subsidy	-1.050	
Stockpilling	-	
Support	-	
Our Gross Margin	650	
Our opportunity Cost	-24	
Our Cost/Benefit (Promotion Gross income – Baseline Gross income)	626	
Our promotion gross income Pct. (Gross income / Turnover)	26%	
Our gross margin Pct. (Gross Margin / Turnover)	6,2%	
Our ROI	-1,31	
Volume lift	111	
Customer Promotion turnover (Promotion sales * Promotion selling price)	8.000	
Customer Promotion COGS (Promotion sales * Invoice Price)	-11.000	
Customer Promotion Gross Income (Promotion turnover – Promotion COGS)	-3.000	
Customer Promotion Subsidy (Subsidy + stockpiling + trade terms + sup.)	2.050	
Customer Gross Margin	-950	
Customer opportunity Cost	-38	
Customer Cost/Benefit (Promotion Gross income – Baseline Gross income)	-988	l
Customer promotion gross income Pct. (Gross income / Turnover)	-37,50%	
Customer gross margin Pct. (Gross Margin / Turnover)	-11,88%	l

Stidred KPIS	
Baseline liters (Baseline sales * volume)	-
Total liters sold inn (Promotion sales inn * volume)	-
Total liters sold out (Promotion sales out * volume)	-
Number of promotions (count)	- 1

