PIMP MY CHART
Dashboard Elements *"Bars & Columns"*
Sample Data
2012

Chart 1
A clean and easy bar chart with data labels inside bars created with conditional formatting. Categories are automatically displayed in descending order.

Sales by Region (2012 YTD, MUSD)

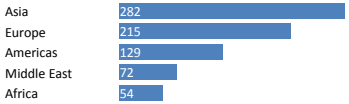


Chart 2
Another bar chart in the same format and same order like chart 1 for easy comparison of up to five categories.

Costs by Region (2012 YTD, MUSD)

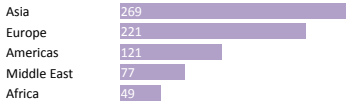


Chart 3
A smart way of showing bars without the regular charting function or conditional formatting. This one is a purely formula-based illustration with a fixed vertical axis and red bars for negative values (going left, labeled left) and green bars for positive values (going right, labeled right)

Profit Margin by Region (2012, YTD)

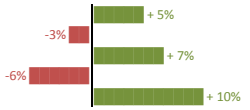
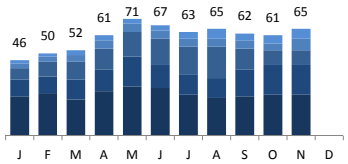


Chart 4
A stacked column chart piling up five data series and topped with grand totals . Annoying error values or labels showing 0 for missing future data are surpressed automatically.

Sales by Month (2012, MUSD)



Cost & Profit/Loss by Month (2012, MUSD)

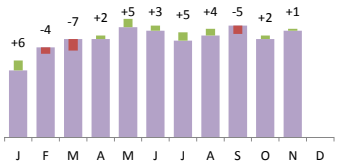


Chart 5
A column chart with mini columns as variance indicators and labels displayed above each column. The mini columns change color based on sign. Annoying error values or labels showing 0 for missing future data are surpressed automatically.

Profit/Loss (2012, YTD, MUSD)

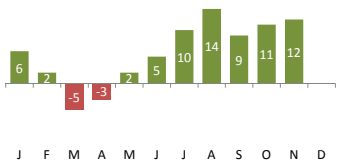
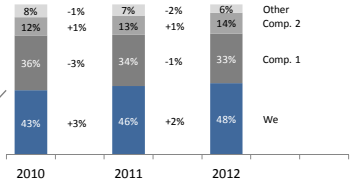
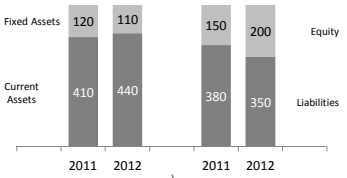


Chart 6
A column chart plotting positive values upwards (green) and negative values downwards (red) with lables inside columns. Annoying error values or labels showing 0 for missing future data are surpressed automatically.

Market Share (2010-2012, YoY)



Balance Sheet (2011-2012)



Customer Feedback Index (2012, YTD Ø)

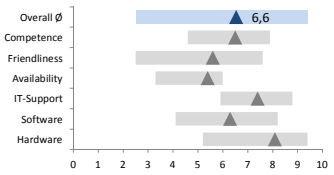


Chart 7
A stacked column chart (100%) comparing composition changes over 3 periods. Variance labels between the columns as well as the legend on the right are automatically centered according to the value of the respective data series.

Chart 8
A stacked column chart (100%) comparing 4 categories over 2 periods divided into 2 sections. The legends are automatically centered according to the value of the respective outside data series.

Chart 9
A gantt chart visualizing data ranges for 7 categories with floating bars and markers indicating average values.