

Our European Roof-Association reports about:

Branch-Trends in Europe

2014 CLIMMAR founded under the head of the German LandBauTechnik-Bundesverband a so called „CLIMMAR-Projektteam 2 - Data & Service“. It finished all existing CLIMMAR-surveys and concentrated onto these basic items:

1. **Key-Data of the national markets:** number of companies, employees, tractor-sells, etc.
2. **Current Branch-Trends** – How was it, how will it develop? Shortview onto 10 key-marks like turnover, costs or results; it is asked twice a year for every halfyear
3. **Average Data per Company** from each country: average-turnover, -margin, -costs or -salaries
4. **Warranty Conditions:** in details for the most important brands per country

Nearly all national Association take part regularly, so we get loadable data for Europe – even it is currently not that ajour as we would like to have it; but we work hard on it...

Current Branch-Trends

Today the Branch-Trend are in the focus: How are the developments of turnover (in which division), of the costs, number of employees, stock and investments?

There are three versions to show the results:

CLIMMAR creates an overview-tableau, alternative a map-view and even in some kind of Index for Europe. All of them are in need of interpretation. The question is always this:

Was it better / more, the same or worse / less compared to the same period last year? And this by turnover-divisions such as new / used machines, workshop or parts, by costs, employees, stocks and investments.

At first lets have a look on the tableau-version:

CLIMMAR Branch Report:

Branch-Trends and -Expectations

I. **Trend:** Comparison to same period last year: July - December 2017

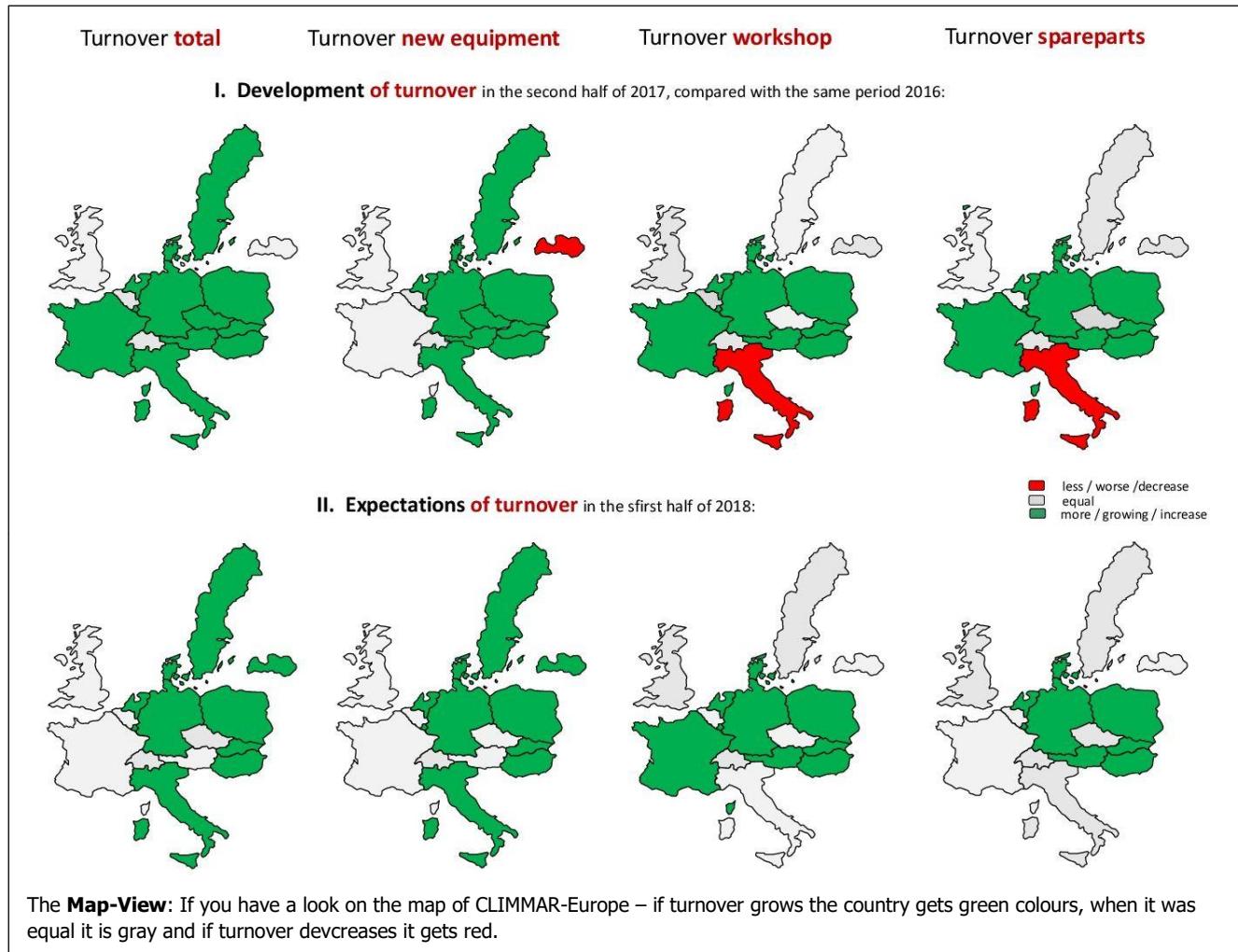
	- (less / minus)	= (equal)	+ (more / better)
A. Turnover total		CH LV	A CZ D DK F H I L NL PL S SK
A.I Turnover Machinery	LV	A CH F	CZ D DK H I L NL PL S SK
A.I.1 New machinery	CH	F	A CZ D DK H I L LV NL PL S SK
A.I.2 Second hand machinery	LV S	A H I NL SK	CH CZ D DK F L PL
A.II Turnover Workshop	I	CH CZ LV S	A D DK F H L NL PL SK
A.III Turnover Spare Parts	I	CH CZ LV S	A D DK F H L NL PL SK
B. Costs	I	CZ F NL PL	A CH D DK H L LV S SK
C. Employees		A CH CZ D DK I L PL S	F H LV NL SK
E. Stock	D F	A CH CZ I L LV PL SK	DK H NL S
F. Investments	DK	A CH CZ D F I L LV S SK	H NL PL

II. **Expectation** for the following two quarters: January - June 2018

	- (less / minus)	= (equal)	+ (more / better)
A. Turnover total		A CH CZ F	D DK H I L LV NL PL S SK
A.I Turnover Machinery		A CH CZ F	D DK H I L LV NL PL S SK
A.I.1 New machinery	CH	A CZ F	D DK H I L LV NL PL S SK
A.I.2 Second hand machinery	LV S	A CZ F H I SK	CH D DK L NL PL
A.II Turnover Workshop		CH CZ I LV S	A D DK F H L NL PL SK
A.III Turnover Spare parts		CH CZ F I LV S	A D DK H L NL PL SK
B. Costs		A CZ F H I PL SK	CH D DK L LV NL S
C. Employees		A CH CZ D DK I L PL S SK	F H LV NL
E. Stock	F S	A CH CZ D H I L LV NL PL SK	DK
F. Investments		A CH CZ D F H I L LV NL S SK	DK PL

The **Tableau-Version:** In which country which criteria changed how between autumn 2017 and 2016? The country license plates apply

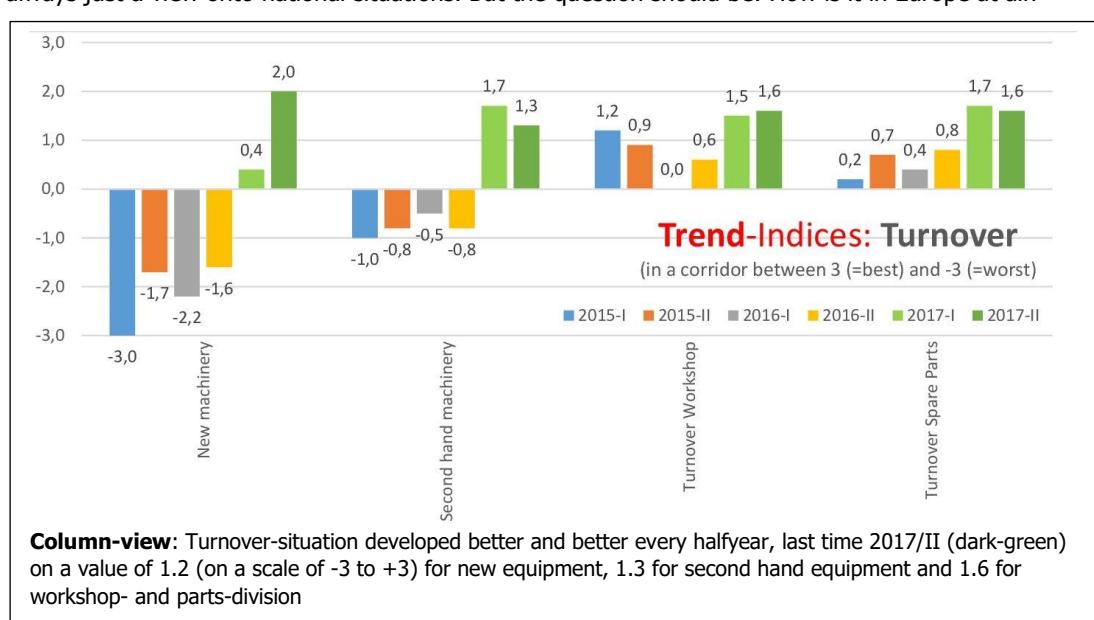
Optically easier to understand ist he view onto the mape of Europe, here shown for the example „turnover“ (divided into complete, only machinery-sells, workshop and parts):

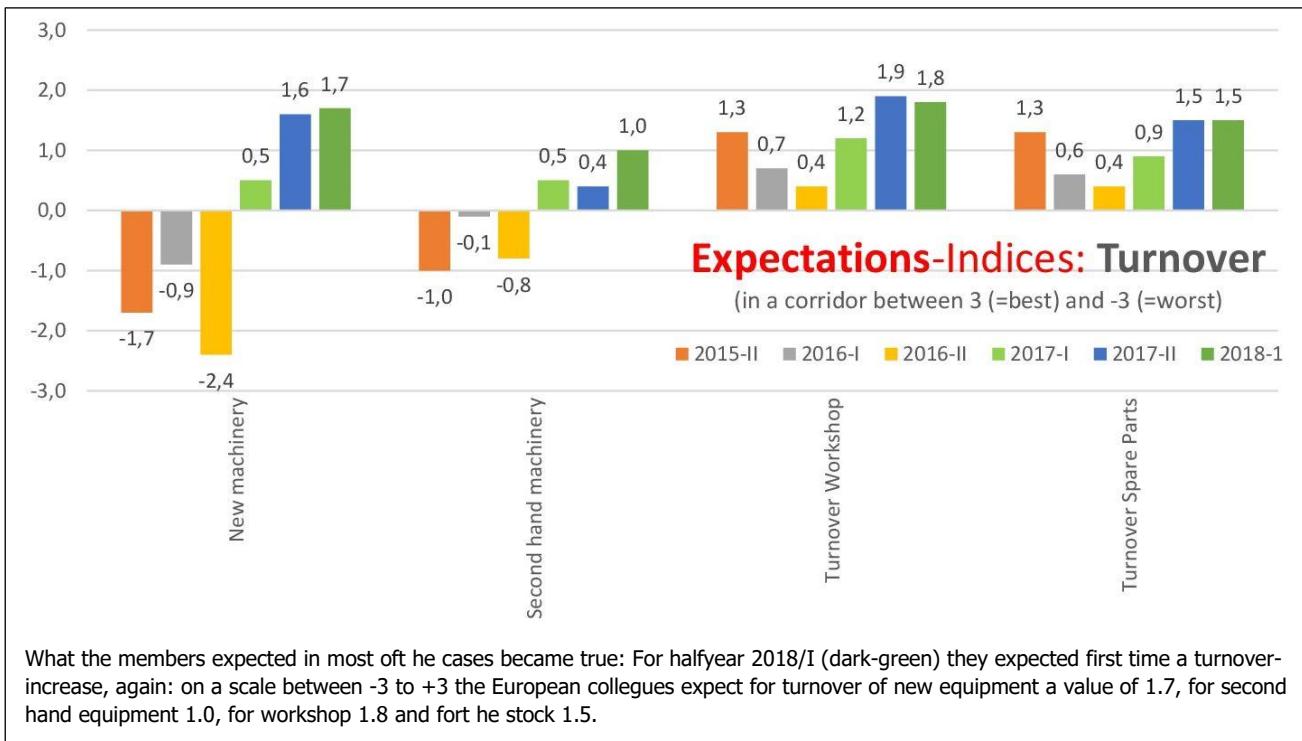


But: Until here is eas always just a view onto national situations. But the question should be: How is it in Europe at all?

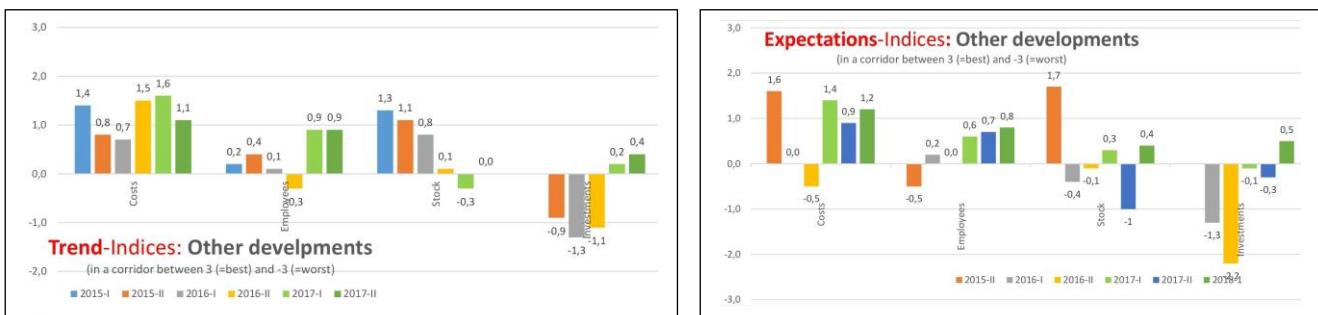
For this view the projectteam created some kind of **Index-view**:

Weigh every "plus" and "minus" in relation to the meaning of each country and thus come to a European value for each criterion - one each for the review ("How was it?") and one for the preview ("What do you expect, how will it be?"):





And even here you can see the branch-trends for Europe (Index-view) for some „non-turnover-criteria“ – but attention, please mention the difference between „Trend-Indices“ (what means: How was it?) and „Expectations-Indices“ (what means: What do you think, how it develops?).



Currently the CLIMMAR-projectteam works busy on visualisation-possibilities, how to show the complete branch-situation in just one and only figure, the „CLIMMAR-index“.