Visual Performance – Overview of Key Figures and Evaluations

Dashboards are no longer a privilege reserved for top level management. Everybody involved in development needs an interface to information that is easy to access, easy to use, and can be used to interpret the current course of events and trends. Indicators help you intervene faster when risks become apparent or goals cannot be reached. Management uses overviews (graphs or lists) to individually visualize and filter data for current issues or to output data tables for further evaluations.
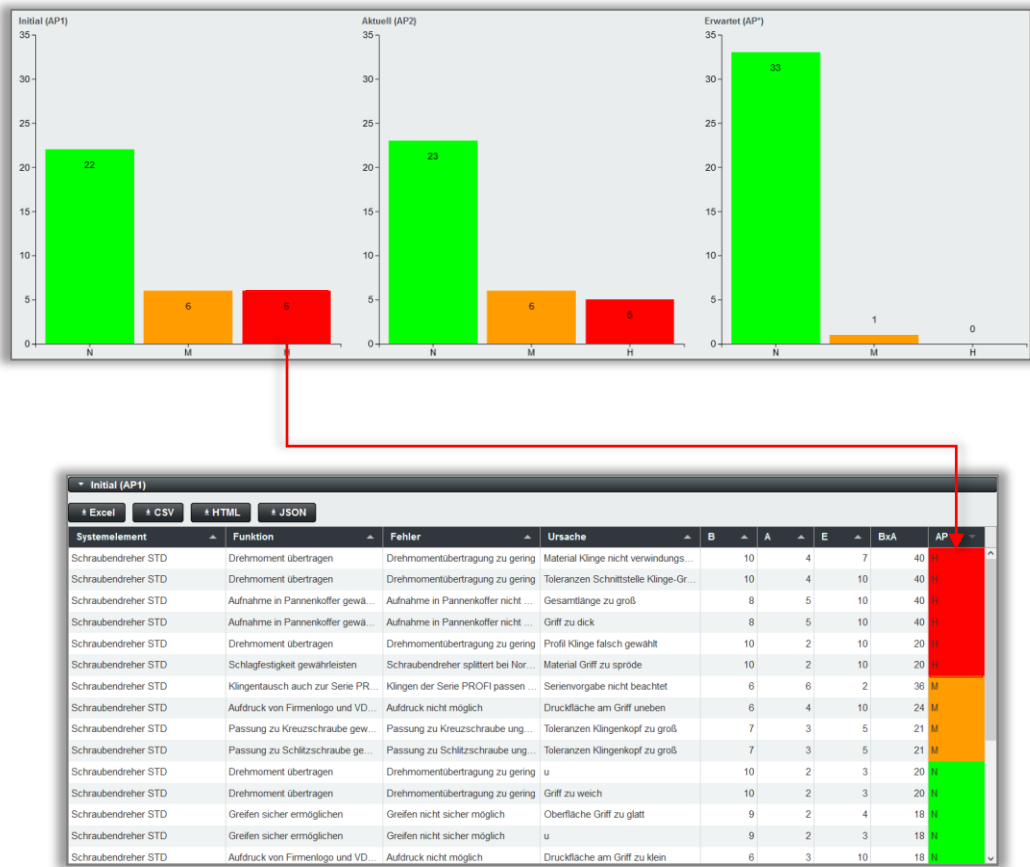

Fig.: Evaluations are visualized and lists of results are provided.

Applications and Use

- Preparation and consolidation of large amounts of data

- Support during decision-making processes by providing current status information

- Visualization of various risk indicators

- Ensuring the transparency of potential risks

- Action status, deadline status, and delays are displayed

- The maturity of analyses and projects is made transparent

- Early identification of trends and outliers

- Uncomplicated operation using a web browser

Focus and Functions
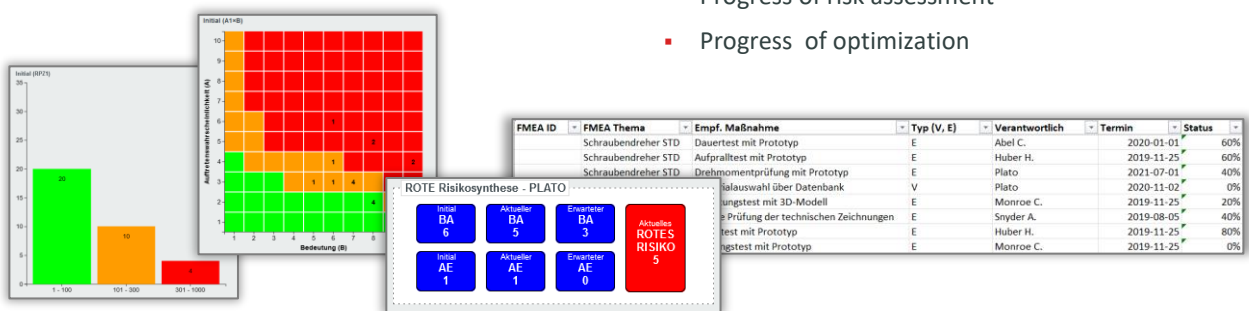
Risk monitoring:

- Graphical representation of :
  - AP – graph
  - RPN - graph
  - Risk matrix (OxS, DxO, DxS)
  - Initial, current, expected risks

Status of the processing of actions :

- Status of the formulation and specification of optimizations
- Progress of the actions to be taken
- Evaluations of deadlines and delays

FMEA – maturity level:

- Progress of the failure analysis
- Progress of risk assessment
- Progress of optimization

FMEA ID	FMEA Thema	Empf. Maßnahme	Typ (V, E)	Verantwortlich	Termin	Status
	Schraubendreher STD	Dauertest mit Prototyp	E	Abel C.	2020-01-01	60%
	Schraubendreher STD	Aufpralltest mit Prototyp	E	Huber H.	2019-11-25	60%
	Schraubendreher STD	Drehmomentprüfung mit Prototyp	E	Plato	2021-07-01	40%
		ialauswahl über Datenbank	V	Plato	2020-11-02	0%
		ungstest mit 3D-Modell	E	Monroe C.	2019-11-25	20%
		e Prüfung der technischen Zeichnungen	E	Snyder A.	2019-08-05	40%
		test mit Prototyp	E	Huber H.	2019-11-25	80%
		ngstest mit Prototyp	E	Monroe C.	2019-11-25	0%

ROTE Risikosynthese - PLATO

| Initial BA 6 | Aktueller BA 5 | Erwarteter BA 3 | Aktuelles ROTES RISIKO 5 |
| Initial AE 1 | Aktueller AE 1 | Erwarteter AE 0 | |

Custom Reports

Add your own indicators and reports to supplement the existing standard evaluations available in the dashboard. PLATO can develop the following according to your specifications:

- Indicators with their preferred graphic displays
- Reports for new evaluations
- Additional filter functions
- Evaluation of other types of data

Your Benefits

- No expense for the creation and maintenance of an indicator system
- No expense for collecting data
- No expense for visualizing the data
- Company-wide, uniform definition of indicators