

## KPMG Impairment Test Reliable guidance for impairment analysis

KPMG Impairment Test enables a structured and quality-assured performance of goodwill or asset impairment tests and valuation of investments in accordance with relevant standards.

### The features at a glance



Conducting impairment tests as per IAS 36 and IDW RS HFA 10 guidelines



Integrated business planning and direct cost of capital derivation in the tool



Analysis of impairment, value drivers and sensitivities in a results dashboard



Collaboration-ready to enable an effective analysis process





Book a live demo now!

- Reliable results from a single source
- **✓** Platform-based & available at any time
- **✓** Data export as Excel and as PowerPoint
- Compliant results for direct submission to the auditor



# Increased quality of results through relevant standards and quality-assured data



### **Quality-assured model**

 Integrated valuation model developed by KPMG valuation experts



### **Integrated analysis options**

- Sensitivity analysis incl. headroom
- Scenario analysis based on value drivers



### **Automated reporting**

 incl. detailed documentation with customizable content, in line with requirements of auditors



## Relevant cost of capital parameters

- Risk-free interest rate & market risk premium
- Levered & unlevered beta
- Country risk premium
- · Inflation delta (build-up method)
- Credit spread, equity ratio, & tax rate (for goodwill and asset impairment tests in accordance with IAS 36)



### **Regulatory standards**

- IAS 36 goodwill or asset impairment test:
   Comparison of recoverable and carrying amount
- IDW RS HFA 10 valuation of investments:

  Comparison of fair value and carrying amount of investments



## Efficient analysis process from input to output

### Quality-assured, audit-ready impairment analysis with professional and technical support

#### **Use cases**

- · Goodwill or asset impairment test according to IAS 36
- Valuation of investments in accordance with **IDW RS HFA 10**

### Input steps

- 1. Basic information E.g., valuation date and value concept
- 2. Financial planning of the CGU / investment to be valued Upload via Excel interface
- 3. Assumptions on value drivers for sensitivities in the terminal value Upload via Excel interface
- 4. Parameter settings Settings for the calculation of cost of capital parameters, among others
- 5. Peer group Individually selectable from > 17,500 companies or industry-based
- 6. Cost of capital derivation Selection of the relevant cost of capital parameters

### **Output & Format**

- Valuation result based on various DCF approaches
- Various analyses for planning calculation
- Sensitivities based on terminal value assumptions
- Download of results and customizable documentation







## **Perfectly interlocking features**

### **Calculation settings**

The calculation of the cost of capital is based on parameters that are updated monthly and integrated from over 17,500 comparable companies. Individual methodological settings can be made. The solution also includes an integrated cost of capital derivation and various cash flow approaches such as free cash flow, total cash flow and flow-to-equity.

### **Automated reporting tool**

With the integrated reporting function, KPMG Impairment Test offers an automated and customizable results documentation for the respective assessment for forwarding to the auditor.

## 

## Individually adaptable to your needs

The tool offers options for country-specific or organization-specific adaptations: The design of the modules, graphics and functions are currently based on the requirements of IFRS and the German HGB standard.

### Upload interface for the business plan

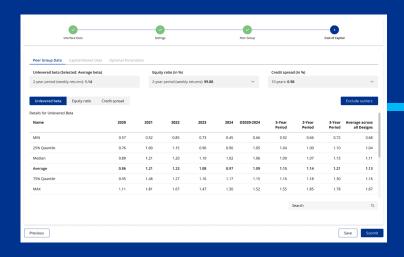
The financial planning of the CGU / investment to be valued is integrated by an Excel upload.

### Conducting sensitivity analyses

Various sensitivity analyses illustrate the effects of flexibly adjustable planning assumptions by presenting them in tables and diagrams.



## Sneak peek into the tool



## **Full flexibility**



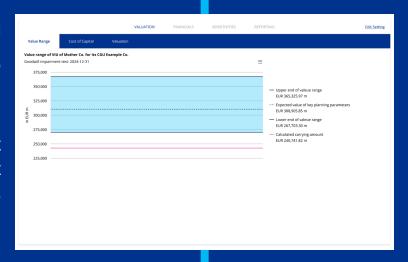
Users have the flexibility to decide for each parameter whether they want to use database data or incorporate their own values into the analysis.

## **Efficient input**

With a structured and user-friendly interface, KPMG Impairment Test enables efficient and standardized impairment testing in just five clear process steps. The tool leads from a data upload to the cost of capital derivation and impairment analysis to automated reporting.

## Comprehensive results analysis

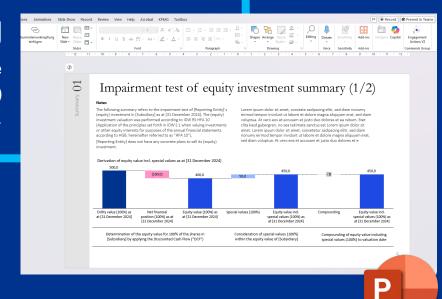
In addition to an overview of potential impairment requirements, the result dashboard also includes key value drivers and sensitivities.

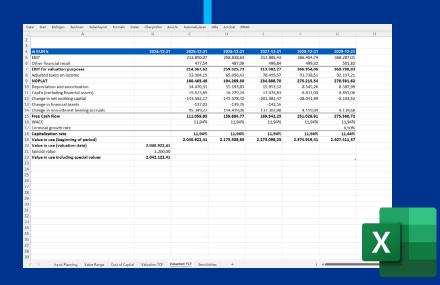


## Download

### **Automated and detailed reporting**

All data, assumptions and analyses can be exported in memo format (MS PowerPoint) together with the documentation.





## MS Excel export for further processing

All data can also be downloaded (MS Excel) for further independent analysis.



## **Available scope of service options**

### KPMG IMPAIRMENT TEST

### Access to the platform solution









### **SELF SERVICE**

- ✓ Technical support in the tool
- ✓ Only for non-audit clients

### **FLEXIBLE & INDIVIDUAL**



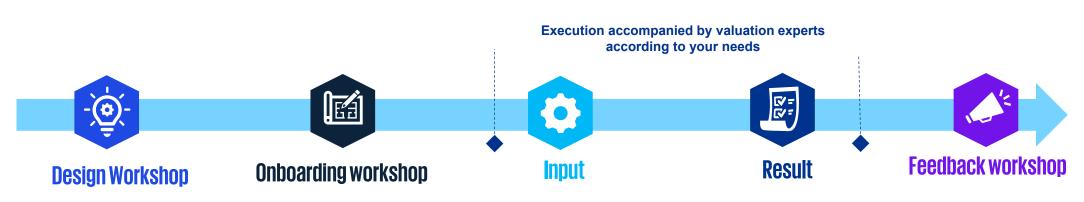
- ✓ Technical support in the tool
- ✓ Individual configuration of the platform solution
- ✓ Individual compilation of specialist services
- ✓ Only for non-audit clients



## What you can expect from Supported Service



### Individual configuration of the platform solution



- Definition of the scope of adjustment
- Harmonization of the customer-specific interface
- Implementation in several sprints (number of sprints depends on the defined scope of services)
- Entering the parameters
- Completion of the impairment test
- Exchange of experience
- Customized adaptations



## Stakeholder involvement, security procedures and certifications meet current compliance requirements



### **External certifications**

SOC3 / SOC2 / ISO27001 certification External independent audit (BDO)

Continuous internal audits











### **Stakeholders**

Compliant, demand-oriented reporting

External stakeholders - detailed documentation for submission to auditors and BaFin



Internal stakeholders - management summaries for the finance function



### **Organization**

Ring-fenced ops organization Documented procedures

**Background verification** 

Approvals enfored in workflow systems



#### **Architecture**

Strong encryption and isolated environments

Auto-scaling infrastructure to ensure consistent performance even with erratic usage patterns



Selection of the data geopraphy to minimize latency and optimize performance



### Controls

Robust control framework in line with SOC2 and ISO27001 standards

Controls tested multiple times per year

Automated monitoring and logging



### **Hosting: Microsoft Azure Data Center in Germany**



## **Your contacts**



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