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FEATURED PERSPECTIVES

New German GAAP — The Gap Between Commercial And Tax Accounting

by Wolfgang Kessler and Rolf Eicke

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"Eventually, all things merge into one; and a river runs through it."

If German tax law was a river flowing over all business transactions and commercial accounting, the last words of Norman Maclean in *A River Runs Through It* best suit the traditional relationship between commercial and tax accounting. For more than 100 years the principle of strict book-tax conformity (or the authoritative principle, or $Ma\beta geblichkeitsprinzip$) was the most striking feature of German tax accounting. In fact, since the enactment of the German Commercial Code (Handelsgesetzbuch, or HGB) on January 1, 1900, this principle was a pillar that survived all storms of reforms until the last reform, the Accounting Modernization Act (Bilanzmodernisierungsgesetz) went into force on May 29, 2009.

Historically, all transactions and events were first merged into one commercial balance, which was eventually used by tax accounting as a starting point. Of course, there were exceptions that breached the booktax conformity, but in the end, a German taxpayer that applies German generally accepted accounting principles has to set up only about one and a half balances (in contrast, two separate balances must be set up in the United States).

However, the regime of the hour is the international financial reporting standards. IFRS is an exhaustless source of debates throughout Europe and many other parts of the world — at least for big companies that are in touch with the capital market. For obvious rea-

sons, German lawmakers have refrained from basing tax accounting on these standards, leaving the computation and value of the tax base in the hands of a London-based "old boys club" — the International Accounting Standards Board. Yet what suits commercial accounting might not necessarily be good for tax accounting regarding the generation of revenue.

National GAAP have been facing a lot of competition, even though both regimes could not be more different. Whereas IFRS is only relevant for big capitalmarket-focused group consolidated companies, the German GAAP is applicable to both single and group consolidated accounting. The most significant difference is the perspective. IFRS focuses on investors and seeks a "fair-and-true view." On the contrary, the German GAAP has for more than 100 years taken the view that each position should follow the principle of prudence and that if in doubt, the company will be "rather poor than rich," at least for accounting purposes. The German GAAP focuses on the creditor, not the investor. In essence, there is a clash of the two systems that served as starting point for German GAAP reform.

The shifting to a more fair-and-true view was not taken without controversy. Those advocating this international and modern valuation approach were criticized by those who blame this approach as being one of the catalysts of the global financial crisis.

With the reform Germany partially uncoupled commercial accounting from tax accounting, giving up the authoritative principle to some extent. In a nutshell,

commercial accounting strives to match IFRS, whereas tax accounting extends those rules that diverge from commercial accounting and separates elections for tax accounting purposes from those for commercial accounting purposes. However, the era of the authoritative principle is anything but over. It was the aim of German lawmakers to give small and midsize companies the opportunity to stick with this principle for the sake of facilitation and lower transaction costs.

Bookkeeping Exemptions

For tax purposes, the ruling of section 141 AO (General Tax Code, or Abgabenordnung) remains relevant and is a guideline for the planned thresholds in commercial law for the keeping of accounts. Sole proprietors who do not exceed the sales and profit thresholds stipulated in section 141 AO could thus restrict their accounting to cash-based accounting section 4(3) EStG (German Income Tax Act, or Einkommensteuergesetz). Cash-based accounting therefore may gain importance in the future.

Goodwill

According to section 246(1) sentence 4 HGB, good-will acquired for a consideration in the course of a business combination in the form of an asset deal will in the future qualify as an asset with a limited useful life (fiction). It is then amortized systematically over the useful life. Corporations are required to state the reasons justifying the assumption of a useful life of more than five years in the notes to the financial statements.

Before the reform, goodwill acquired for a consideration had to be capitalized as an asset for tax purposes. Variances between the commercial and tax bal-

ance sheet may result after the reform from the different depreciation rulings planned. For tax purposes, goodwill acquired for a consideration is not amortized over its customary useful life — as is planned for commercial law purposes — but over a useful life of 15 years. If under commercial law goodwill is amortized over a shorter useful life than in the tax accounts, deferred tax assets will have to be taken into account.

Special Tax-Allowed Reserves

Options allowed under tax law have to be exercised in line with the commercial balance sheet. Under the old rule, tax options were only exercised as long as the carrying amounts in the tax accounts were recognized in the commercial balance sheet. Because of the reform, tax options that diverge from the commercial accounting provisions may be exercised even if they are not disclosed in the commercial balance sheet.

Internally Generated Intangible Assets

One major change involves the internally generated intangible assets. Because of the new ruling in section 248(2) HGB, internally generated intangible assets can be recognized. The former ban on capitalization was partially retained because it is not possible to clearly demarcate the production cost for the internally generated intangible assets from the expenses that pertain to the development of an entity as a whole (that is, internally generated goodwill). In accordance with the principle of prudence, expenses that cannot be clearly allocated are expensed immediately.

The table intends to give some insight on the most important modifications due to the reform.

Conclusion

The partial uncoupling of the commercial from the tax balance is the price for enhancing the international competitiveness of the German GAAP. Eventually, the new German GAAP reduced the gap with IFRS, and created a gap regarding tax accounting.

	German Tax Accounting R	tules
	Old Rule	New Rule
Bookkeeping Requirement	No exemption.	Exemption of some sole proprietors from the obligation to keep books and prepare inventory records and annual financial statements.
Goodwill	Option to capitalize goodwill acquired for a consideration.	Duty to capitalize goodwill acquired for a consideration.
Recognition of Special Tax-Allowed Reserves	Optional recognition of special tax-allowed reserves.	Prohibits recognition of special tax-allowed reserves (with transitional ruling).
Internally Generated Intangible Assets	Ban on recognizing internally generated intangible assets.	Limited duty to recognize internally generated intangible assets with a restriction on distribution (with transitional ruling).
Expense Provisions	Option to accrue some expense provisions.	Ban on accruing expense provisions that are not recognized for tax purposes (with transitional ruling).
Indirect Pension Obligations	Option to recognize a provision for indirect obligations.	Option to recognize a provision for indirect pension obligations.
Generally Applicable Valuation Principles	Principle of consistency of valuation.	Principle of consistency of recognition and valuation.
Provisions	Valuation of provisions at the repayment amount (cut-off date principle).	Valuation of provisions at settlement amount (including future costs and price increases).
	Discounting requirement for cash payment obligations for hidden interest portions.	General discounting requirement for cash and noncash obligations (average interest rate of the past seven fiscal
	Valuation method and interest rate for pension provisions not regulated in the law.	Valuation method for pension provisions not regulated in the law, but interest rate to be fixed with binding effect (with simplification ruling).
Financial Instruments Acquired for Trading	Valuation of financial instruments held for trading at no more than cost .	Valuation of financial instruments acquired for trading at fair value (with restriction on distribution).
Depreciation	Option for extraordinary write-down on fixed assets in the case of temporary impairment.	Ban on extraordinary write-downs of fixed assets in the case of temporary impairment (apart from financial
	Principle of item-by-item valuation for fixed assets (for example, developed land).	assets). Principle of item-by-item valuation for fixed assets (for example, developed land).
	Write-downs for fluctuations in value of current assets are permitted .	Write-downs for fluctuations in value of current assets are not permitted (with transitional ruling).
	Depreciation based on prudent business judgment is permitted. Depreciation that is only permitted for tax law purposes is allowed .	Depreciation based on prudent business judgment is not permitted (with transitional ruling).
		Ban on charging depreciation that is only permitted for tax purposes (with transitional ruling).
Write-Up	Write-up option.	Write-up requirement other than for goodwill.
Valuation Units	Principle of item-by-item valuation.	Permission to create valuation units is embodied in the law.
Cost	Lower limit: direct costs.	Lower limit: direct costs, materials, and production overheads as well as the depletion of fixed assets (when production related).
Simplified Valuation Methods	The simplified valuation methods permitted besides the weighted average method are the LIFO, FIFO, HIFO, or LOIFO methods.	The only simplified valuation methods permitted are the weighted average, LIFO, and FIFO methods.
Currency Translation	Currency translation is not regulated in the law.	Translation at closing spot exchange rate (subsequent valuation).

FEATURED PERSPECTIVES

Application of IFRS Application of IFRS to the individual financial statements for publication purposes only. Restriction on Distribution Restriction on Distribution Restriction on distribution for capitalized start-up and business expansion expenses and for capitalized Restriction on distribution for capitalized generated intangible assets, capitalized defe	cial
statements for publication purposes only. statements for publication purposes only. Restriction on Distribution Restriction on distribution for capitalized start-up and Restriction on distribution for capitalized in	cial
deferred tax assets. assets, financial instruments acquired for tr assets valued at fair value.	rred tax
Deferred Taxes Capitalization option for deferred tax assets. Calculation: profit and loss oriented "timing-concept"; offsetting required. Deferred tax assets must be capitalized. Calbalance-sheet oriented "temporary concept, carryforwards must also be taken into accoulimited period of five years); offsetting proh	'' tax loss int (for a