

# **DIE MARKTENTWICKLUNG AUS DER SICHT EINES GROSSSÄGEWERKES**

**DI Josef Kothbauer, VM-Holz GmbH**

- I. Wirtschaftliche Rahmenbedingungen
- II. Weltmärkte: EU
- III. US/China/Japan/Levante
- IV. Zusammenfassung



# DIE MARKTENTWICKLUNG AUS DER SICHT EINES GROSSSÄGEWERKES

## I. Wirtschaftliche Rahmenbedingungen



# Wirtschaftswachstum



## Economic Forecasts

| Country/region   | IMF | 2008       | 2009        | 2010       | 2011       | 2012       | 2013       | 2014       | 2015       |
|------------------|-----|------------|-------------|------------|------------|------------|------------|------------|------------|
| % change         |     |            |             |            |            |            |            |            |            |
| United States    | 19  | -0.3       | -2.8        | 2.5        | 1.8        | 2.8        | 1.6        | 2.7        | 2.9        |
| Japan            | 6   | -1.1       | -5.5        | 4.7        | -0.6       | 1.9        | 1.9        | 2.3        | 1.7        |
| Euro-zone        | 14  | 0.2        | -4.3        | 1.9        | 1.6        | -0.6       | -0.3       | 1.1        | 1.4        |
| United Kingdom   | 3   | -0.8       | -5.2        | 1.7        | 1.1        | 0.1        | 1.5        | 2.4        | 2.2        |
| Asian Tigers     | 8   | 3.2        | 0.2         | 7.8        | 4.2        | 3.8        | 3.5        | 3.7        | 4.2        |
| Latin American 4 | 9   | 4.2        | -1.5        | 7.1        | 4.8        | 2.3        | 2.4        | 2.6        | 3.2        |
| China            | 14  | 9.6        | 9.2         | 10.4       | 9.3        | 7.8        | 7.5        | 7.2        | 7.0        |
| Canada           | 2   | 1.2        | -2.7        | 3.4        | 2.5        | 1.7        | 1.7        | 2.3        | 2.0        |
| Australia        |     | 2.6        | 1.4         | 2.6        | 2.4        | 3.7        | 2.3        | 2.5        | 2.9        |
| New Zealand      |     | -0.8       | -1.5        | 1.9        | 1.4        | 2.7        | 2.8        | 3.2        | 2.2        |
| India            | 6   | 8.1        | 6.5         | 9.7        | 7.5        | 5.1        | 4.4        | 4.6        | 4.9        |
| Africa           | 3   | 5.6        | 2.7         | 5.4        | 5.4        | 4.9        | 5.3        | 5.0        | 5.2        |
| CIS              | 4   | 5.3        | -6.4        | 4.9        | 4.8        | 3.4        | 3.0        | 3.6        | 3.3        |
| Eastern Europe   | 4   | 3.1        | -3.6        | 4.6        | 5.4        | 1.4        | 2.2        | 2.8        | 2.8        |
| Middle East      | 5   | 5.0        | 2.9         | 5.3        | 3.9        | 4.4        | 3.1        | 3.7        | 3.5        |
| Other advanced   | 5   | 1.7        | -1.1        | 5.8        | 3.3        | 1.8        | 2.6        | 3.0        | 2.7        |
| <b>World</b>     |     | <b>3.2</b> | <b>-0.2</b> | <b>5.5</b> | <b>4.0</b> | <b>3.2</b> | <b>2.9</b> | <b>3.5</b> | <b>3.5</b> |

Source: National Australia Bank

# Wirtschaftswachstum

## Eurozone growth –overly dependent on Germany

| NAB October 2013 | 2012 | 2013  | 2014 | 2015 |
|------------------|------|-------|------|------|
| Germany          | 0.7  | 0.9   | 1.3  | 1.3  |
| France           | 0.0  | 0.4   | 1.0  | 1.5  |
| Italy            | -2.4 | -1.8  | 1.0  | 0.8  |
| Spain            | -1.4 | -1.8  | 1.0  | 1.3  |
| The Netherlands  | -1.0 | -1.5  | 0.3  | 1.4  |
| Belgium          | -0.2 | -0.2  | 1.0  | 1.6  |
| Austria          | 0.7  | 0.7   | 1.5  | 2.1  |
| Greece           | -6.4 | -4.3  | -1.0 | 3.1  |
| Finland          | -0.8 | -0.3  | 1.5  | 2.0  |
| Portugal         | -3.2 | -2.4  | 1.0  | 1.9  |
| Ireland          | 1.0  | 1.0   | 2.0  | 2.8  |
| Slovakia         | 2.0  | 2.0   | 3.0  | 3.5  |
| Luxembourg       | -0.2 | 2.0   | 2.0  | 2.5  |
| Slovenia         | -1.0 | 2.0   | 1.6  | 1.9  |
| Cyprus           | -1.2 | -10.0 | -2.0 | 0.0  |
| Estonia          | 2.0  | 5.0   | 4.0  | 3.5  |
| Malta            | 1.2  | 2.0   | 2.0  | 2.0  |
| Total            | -0.6 | -0.3  | 1.1  | 1.4  |

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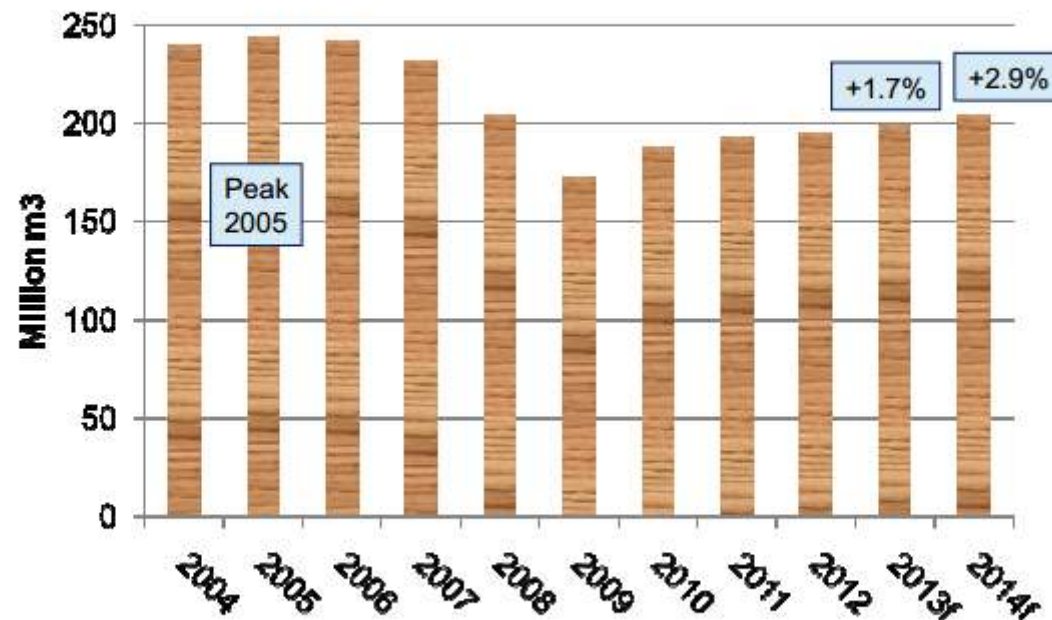
## II. Weltmärkte (ISC 2013) – Produktion

Europa: Prod., Verbrauch, Export



# Schnittholzproduktion steigt !

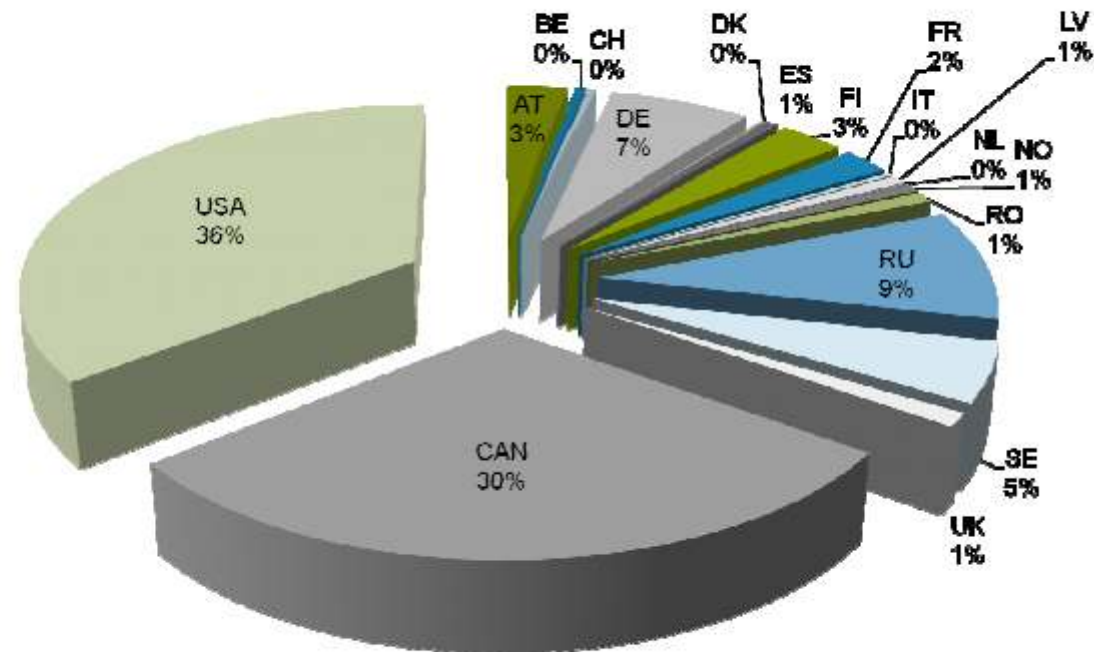
## ISC production of sawn softwood



Source: ISC, 2013

# Schnittholz, prozentuell

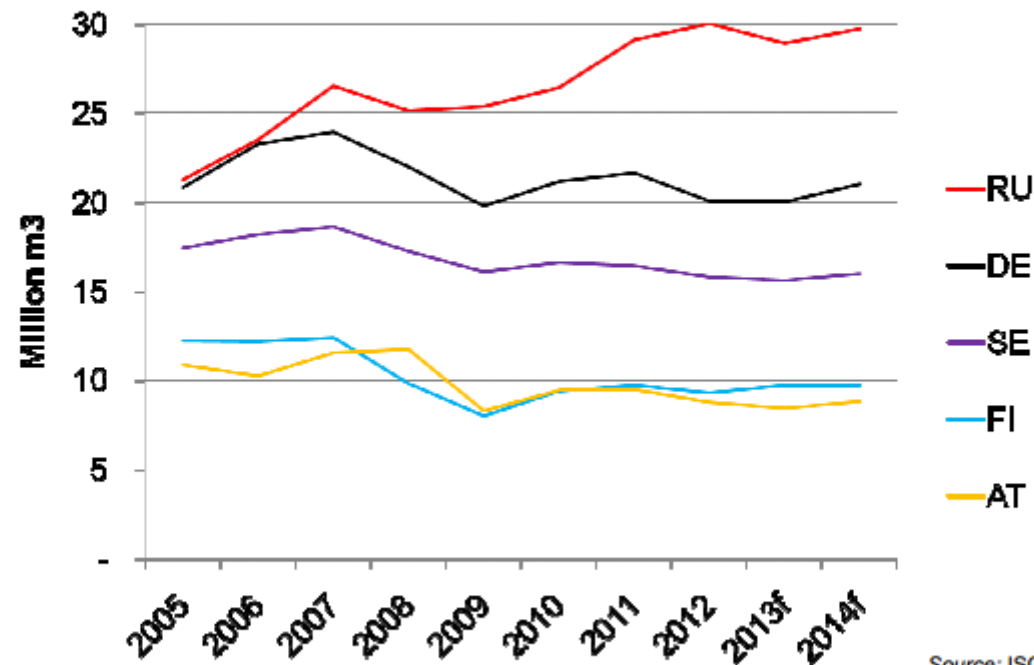
## ISC production of sawn softwood



Source: ISC, 2013

# Gr. Produzenten in Europa

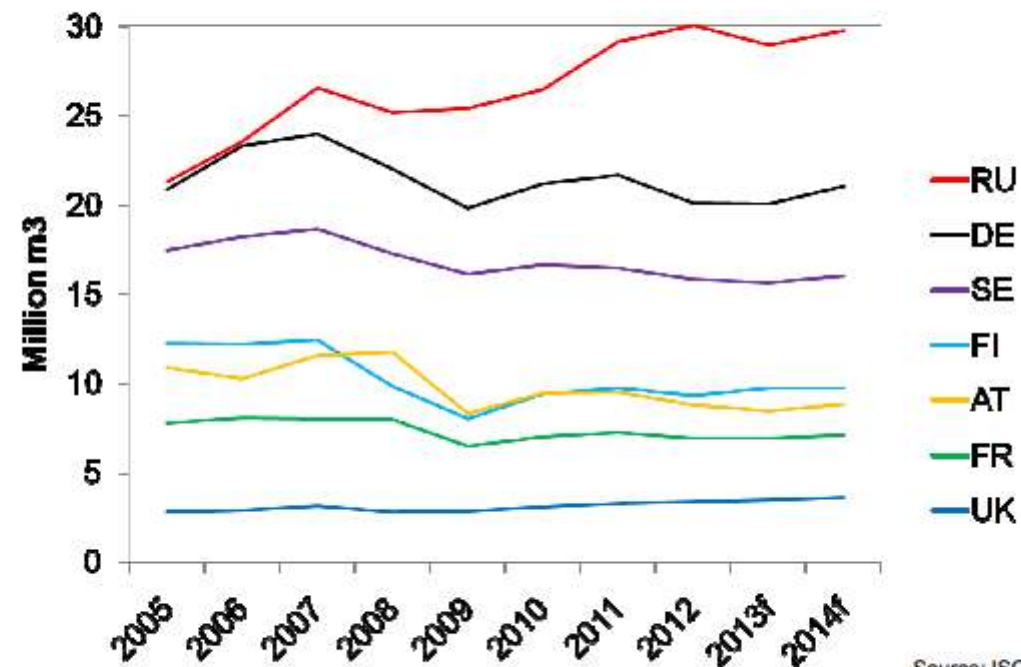
## Top 5 European producers of sawn softwood



Source: ISC, 2013

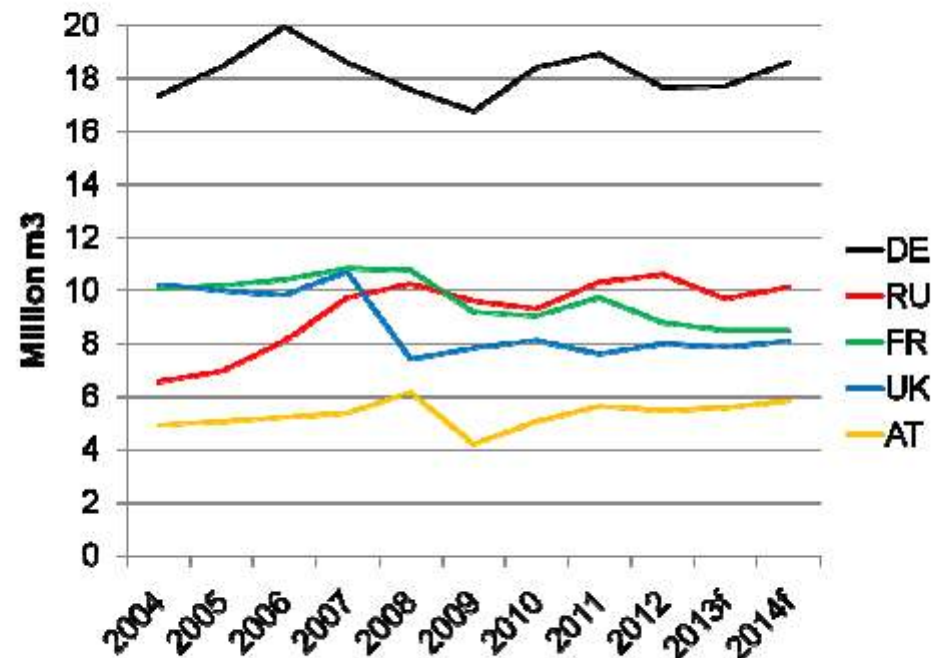
# A verliert, Russl. steigt

## Top 7 European producers of sawn softwood



Source: ISC, 2013

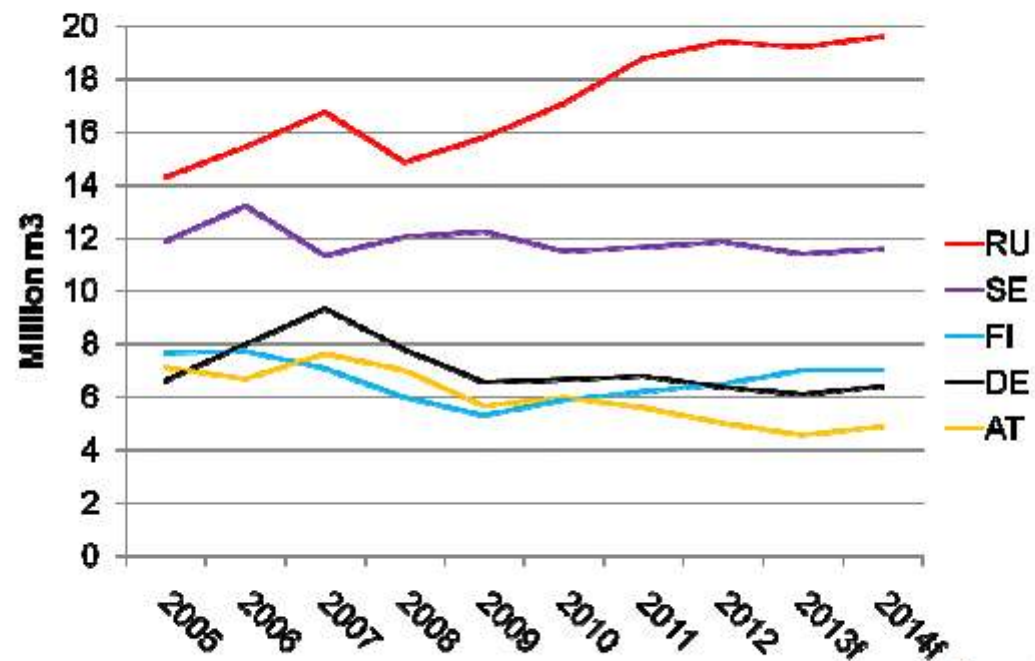
## Top 5 European consumers of sawn softwood



Source: ISC, 2013

# SH-Exportmengen

## Top 5 European exporters of sawn softwood



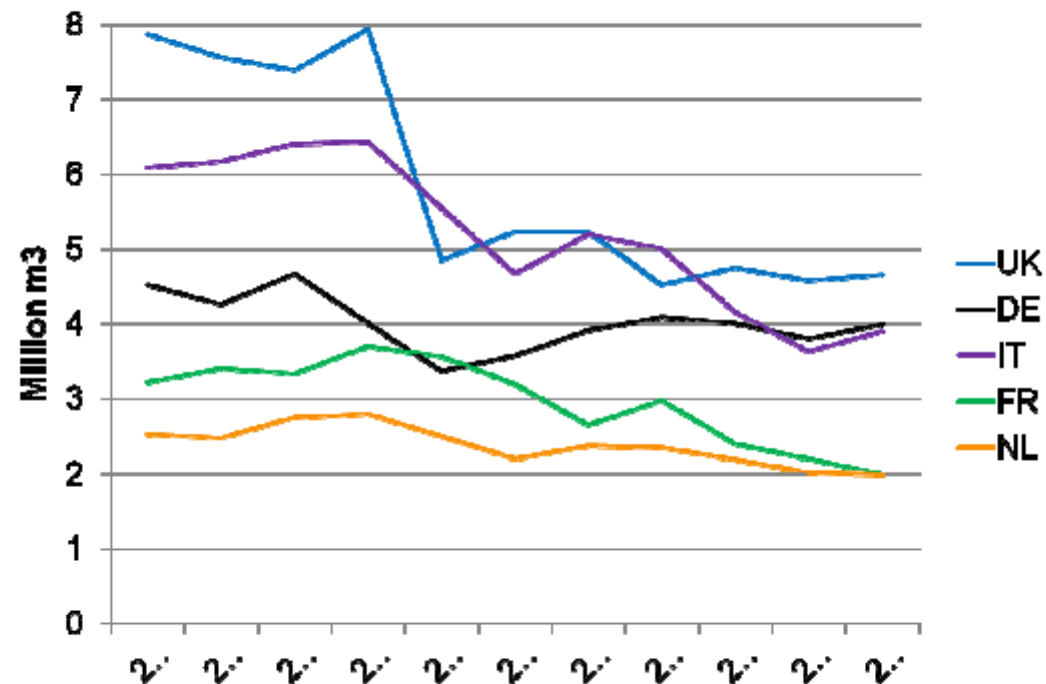
Source: ISC, 2013

2013 INTERNATIONAL SOFTWOOD CONFERENCE  
SCOTLAND 14-18 OCTOBER



# SH-Import

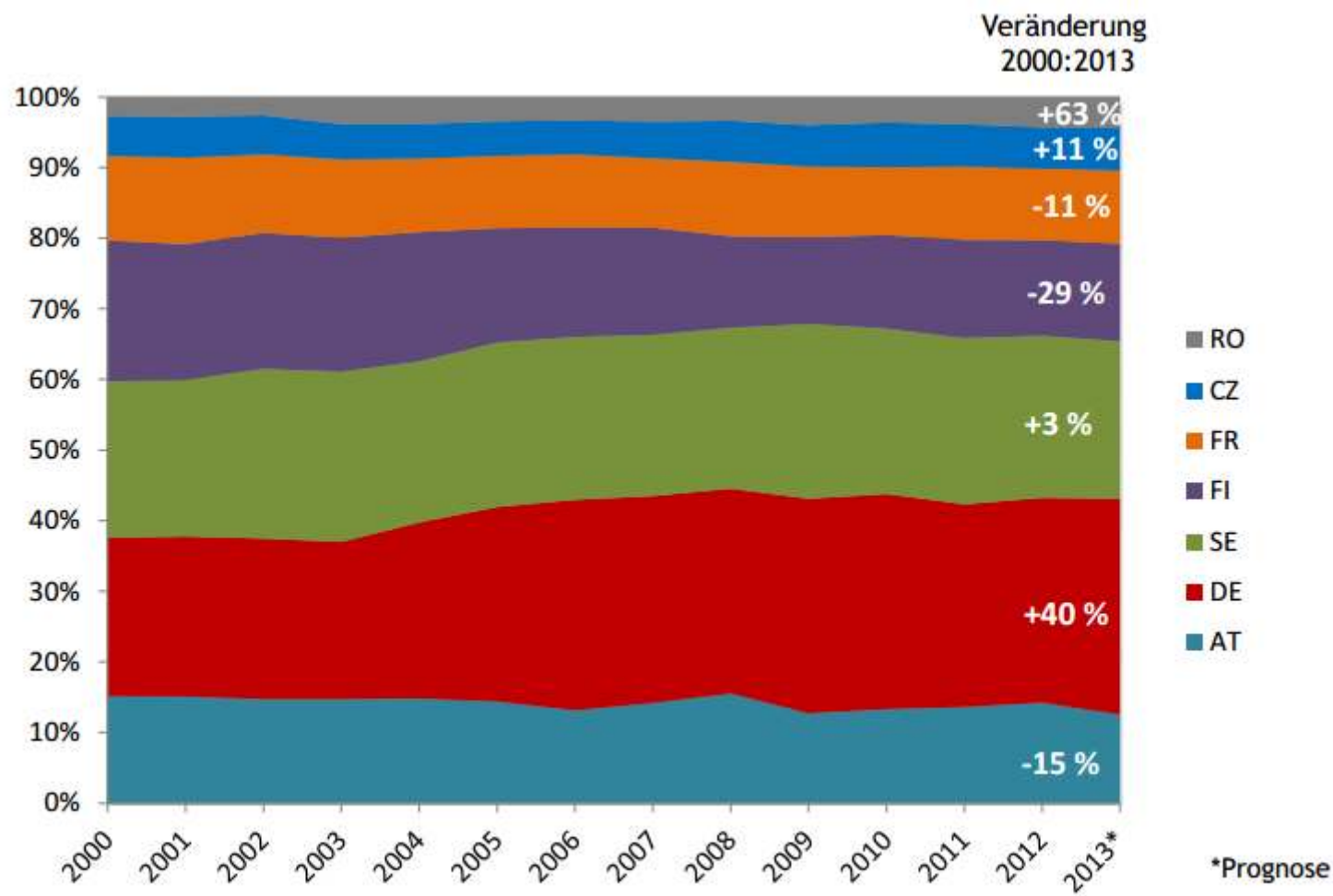
## Top 5 European importers of sawn softwood



Source: ISC, 2013

# Entwicklung der Marktanteile (G7-EU)

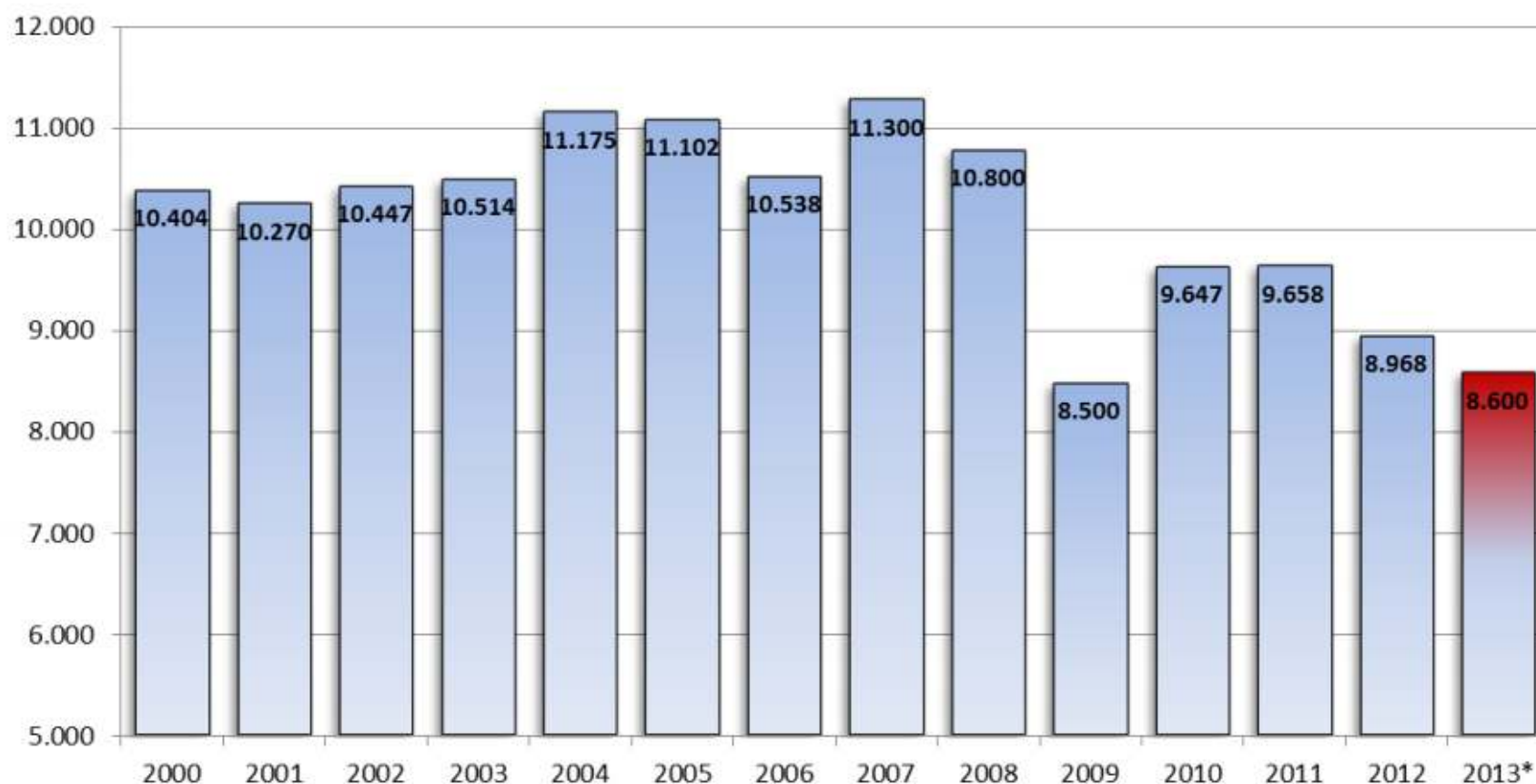
(Angaben in %)



Grafik:  
FV Holzindustrie, Mag. Margot Schatzl  
Quelle: Statistik Austria

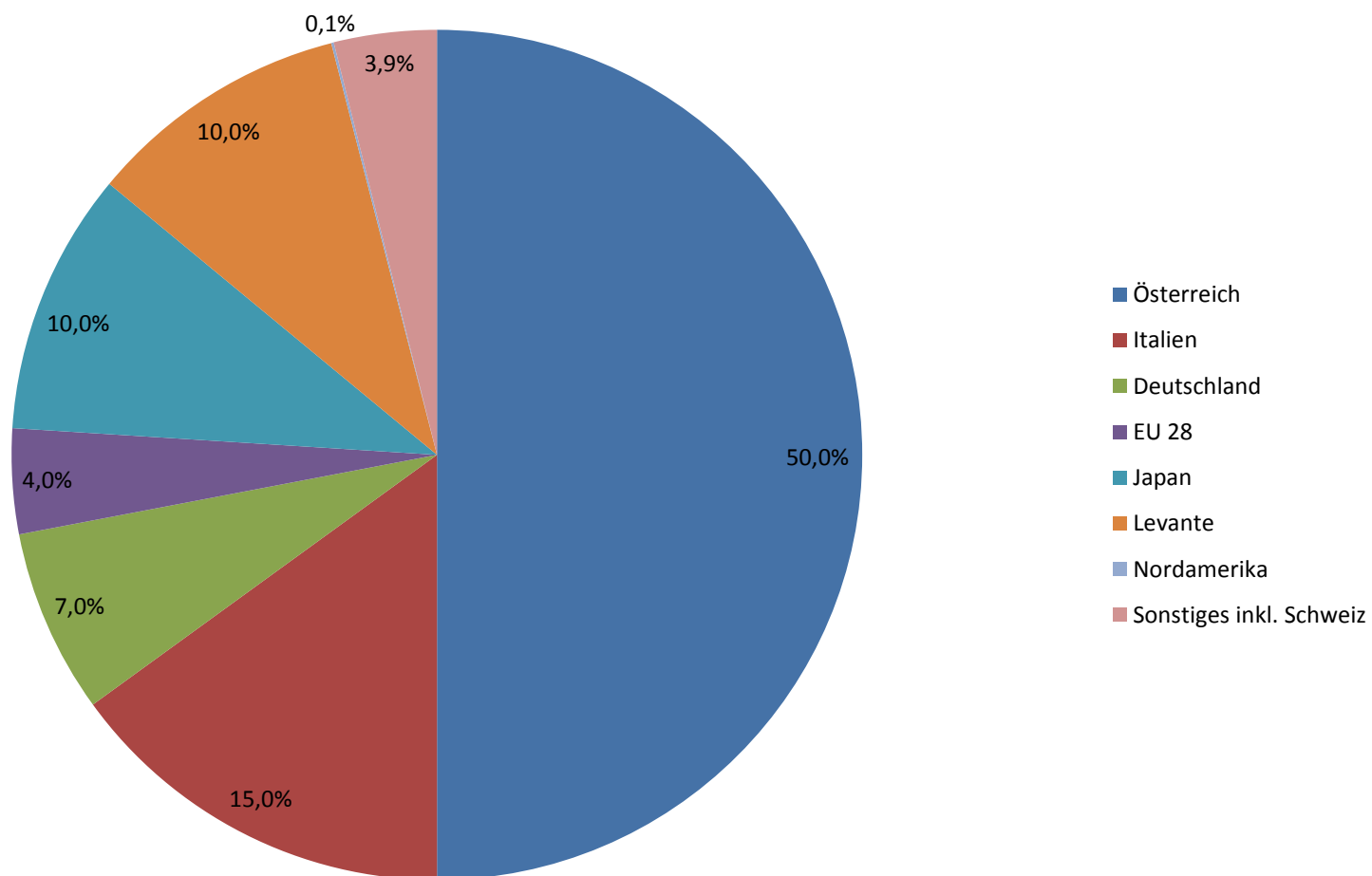
[www.vm-holz.at](http://www.vm-holz.at)

# Produktionsentwicklung Schnittholz 1997-2013 (in 1.000 m³)

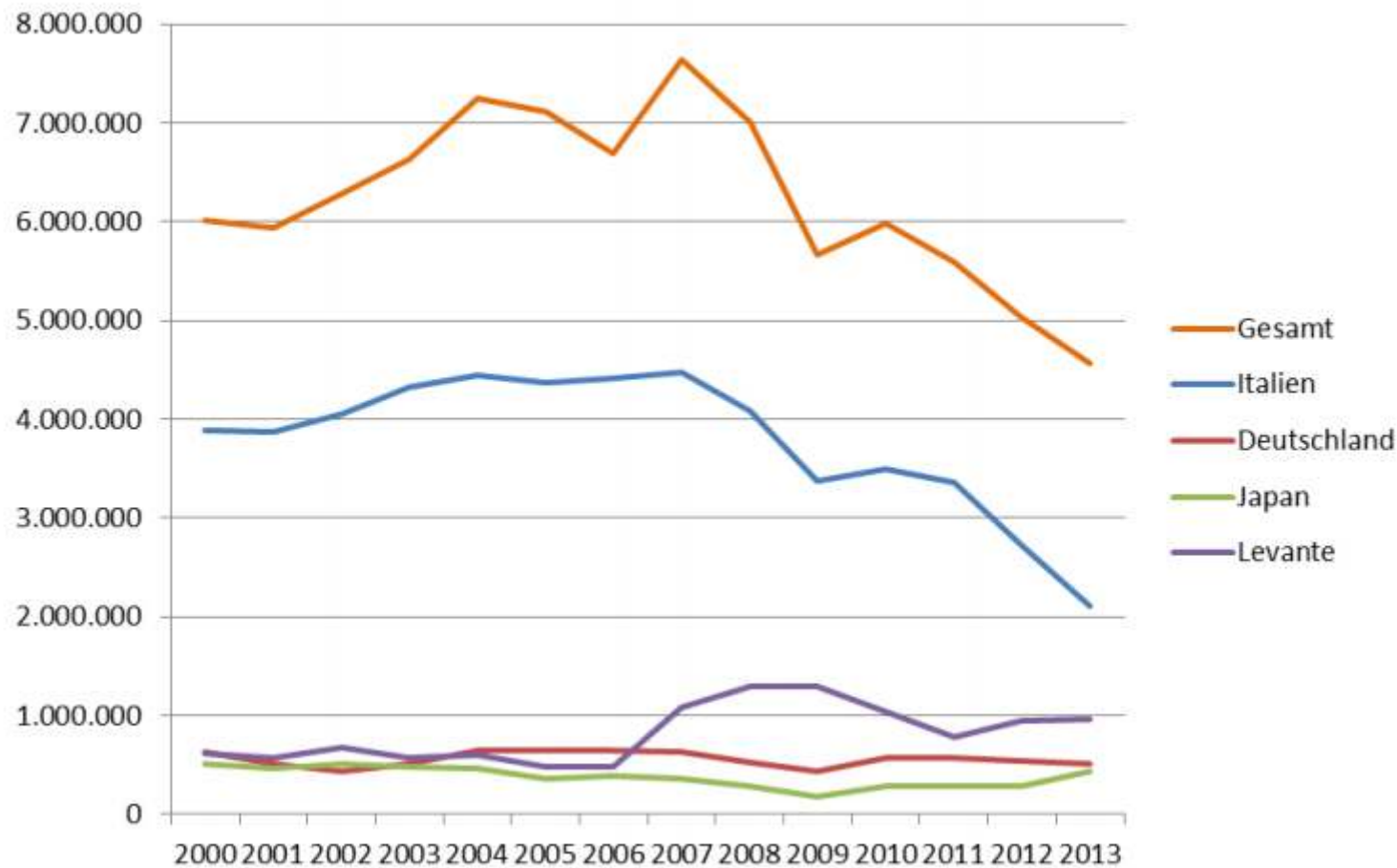


Grafik:  
FV Holzindustrie, Mag. Margot Schatzl  
Quelle: Statistik Austria

# Absatzmengen (2013, Zielland) österr. „Muster-Sägewerk“

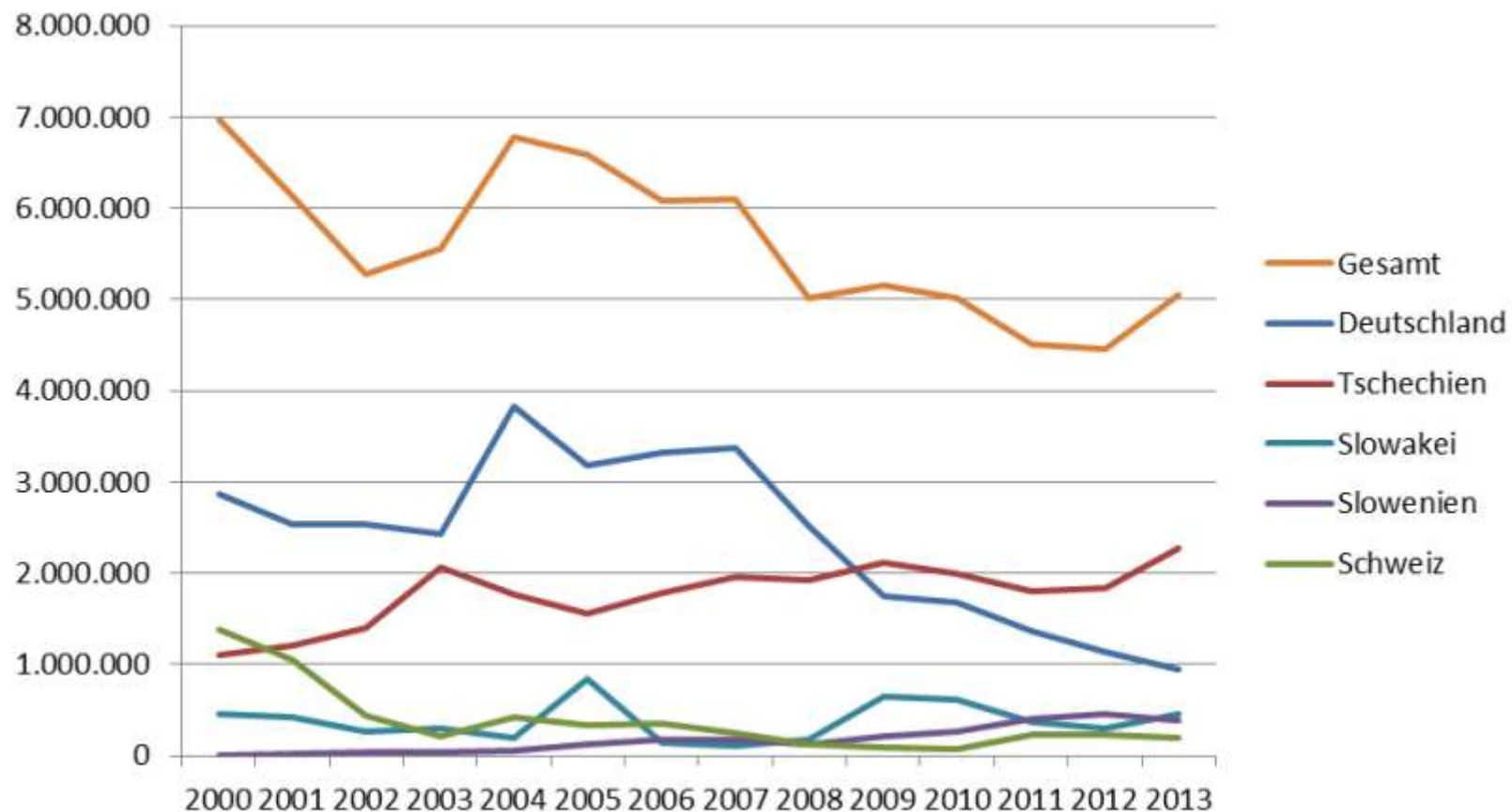


# Exportentwicklung NSH nach ausgesuchten Ländern (Angaben in m³)



Grafik:  
FV Holzindustrie, Mag. Margot Schatzl  
Quelle: Statistik Austria

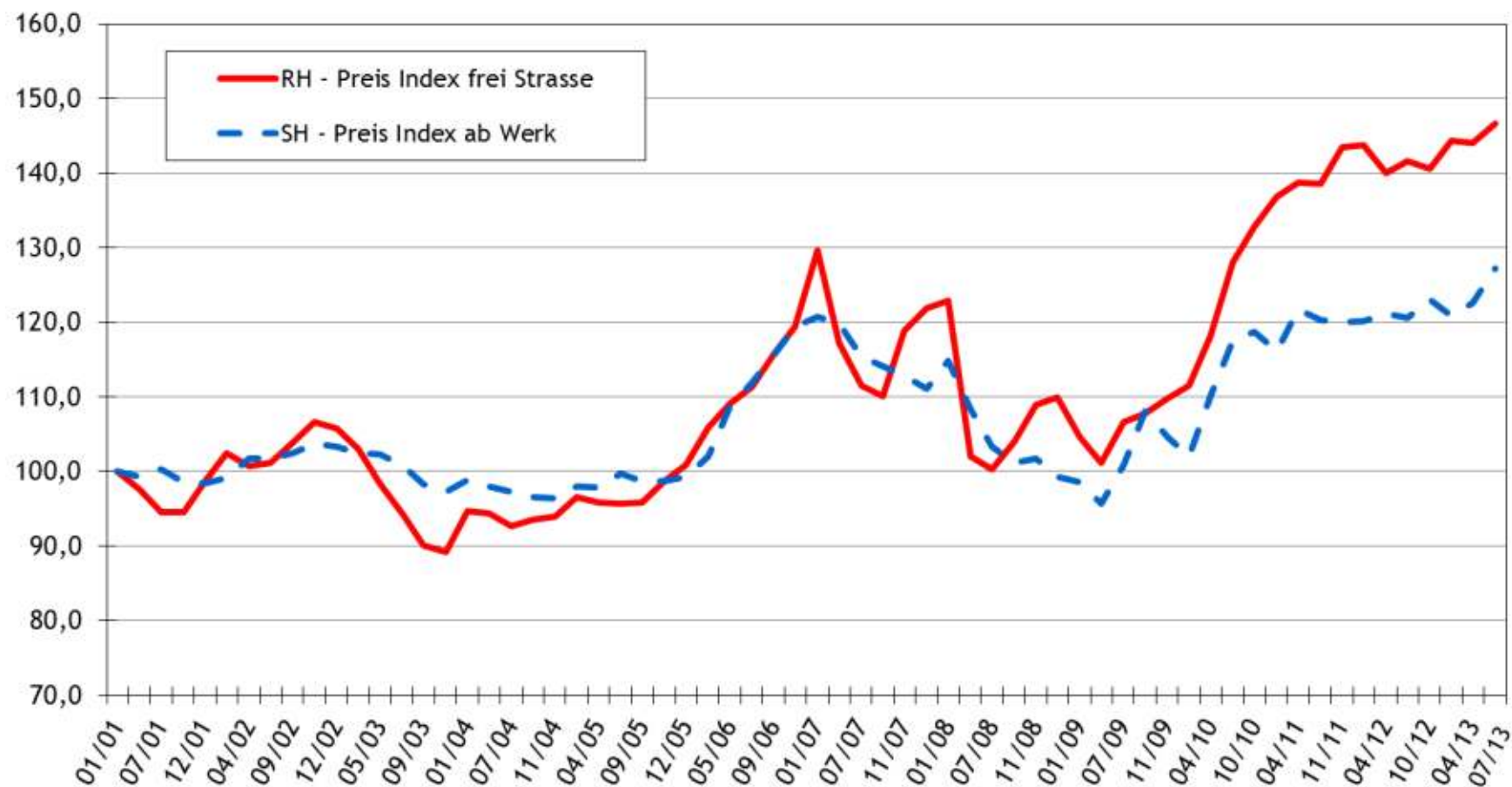
# Importentwicklung NRH nach ausgesuchten Ländern (Angaben in m³)



Grafik:  
FV Holzindustrie, Mag. Margot Schatzl  
Quelle: Statistik Austria

# Schnittholz - Rundholz

## Preisentwicklung 2001-2013 (100 = Jänner 2001)

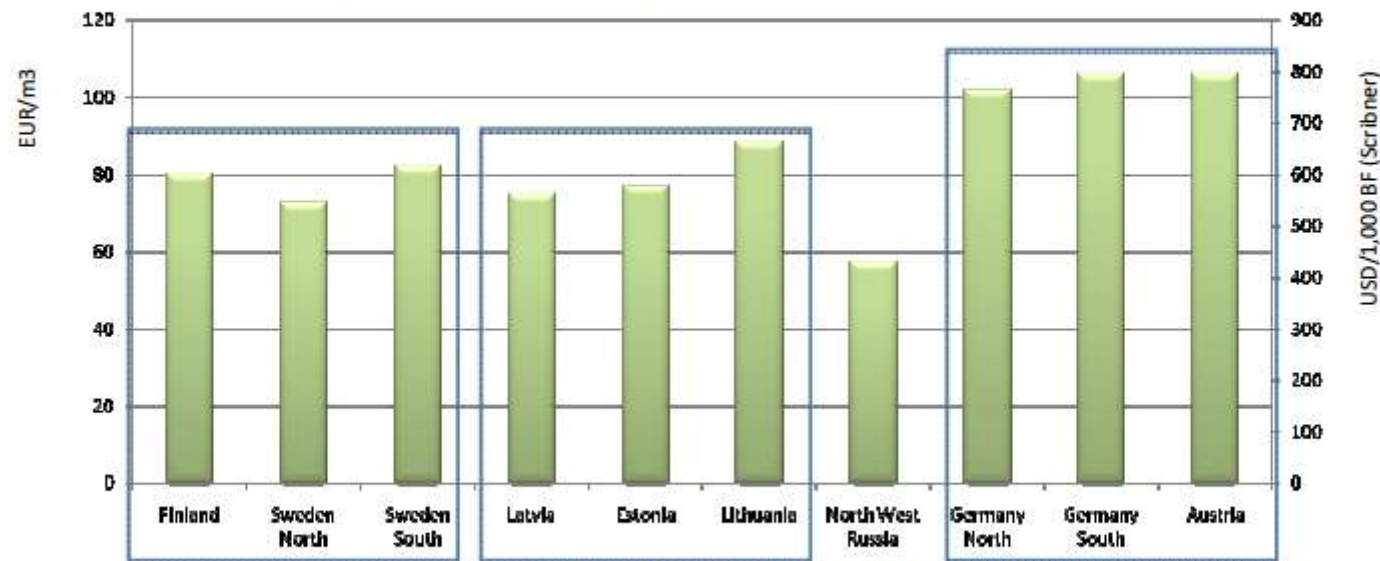


# Int. RH-Preisvergleich

## Log supply and log costs

Log prices are high across Europe, with large regional differences

When comparing the log prices we must bear in mind that log sizes, yields and by-product prices vary

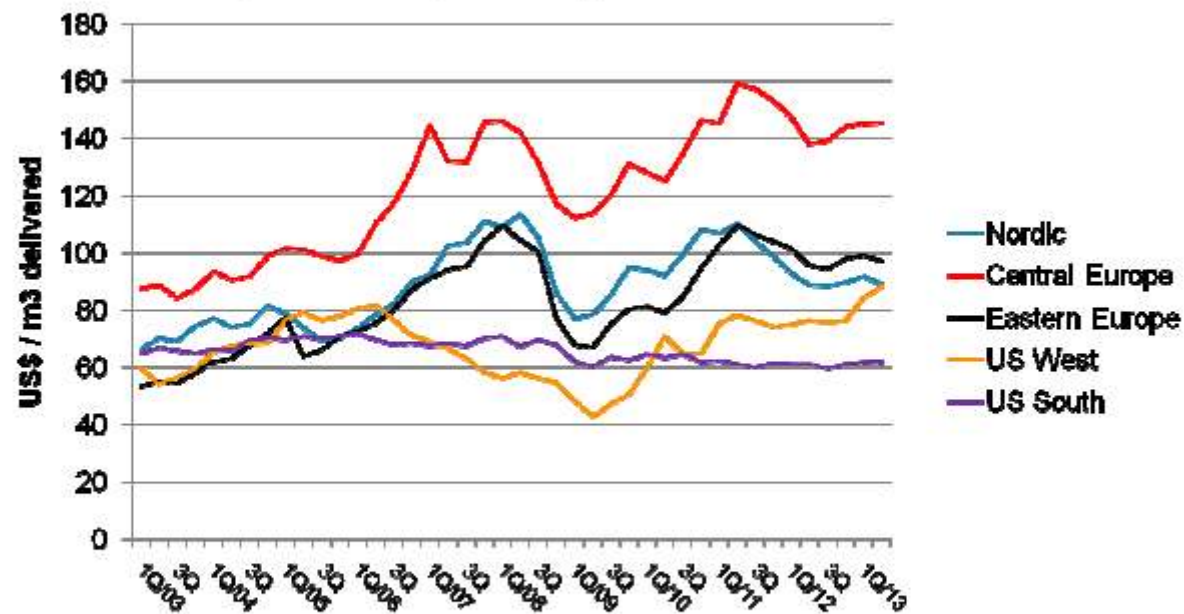


DLD Sawn Log Prices Q3 2013 in EUR/m³ & USD/1,000 BF (Scribner)

Source: Norvik Timber Industries, Finnish Sawmills Association, Statistik Austria

...incl. US

### Sawlog price developments: Global, Nordic, Europe and United States



Source: Wood Resource Quarterly,  
Wood Resources International, 2013

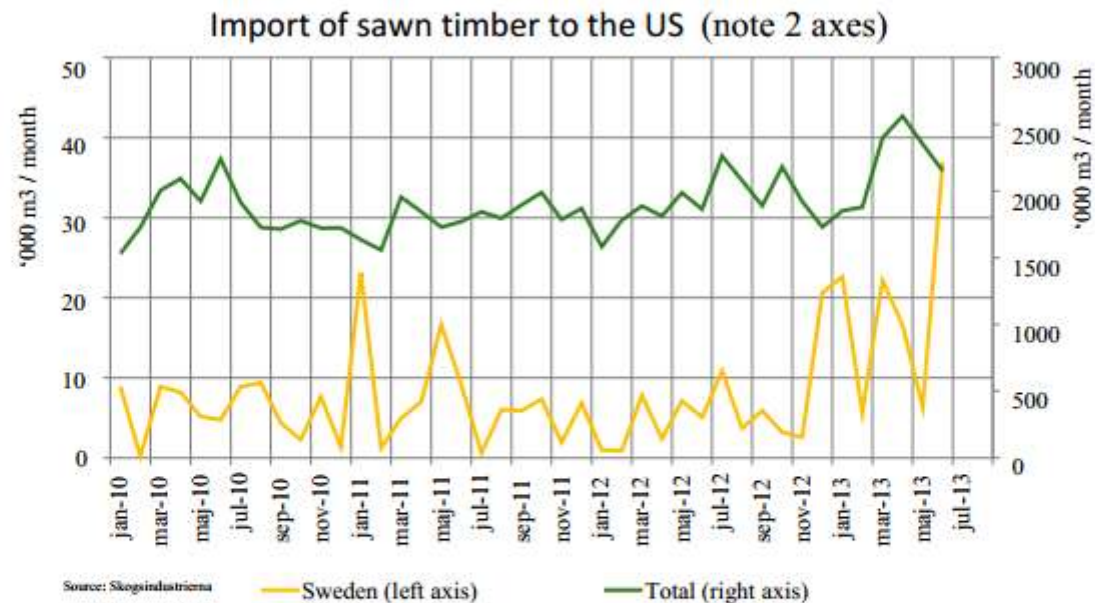
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III. Weltmärkte - US / CHINA



# US – prakt. keine Lief. aus A

## Sawn softwood exports to the US



Total imports of sawn timber +21% January-June.

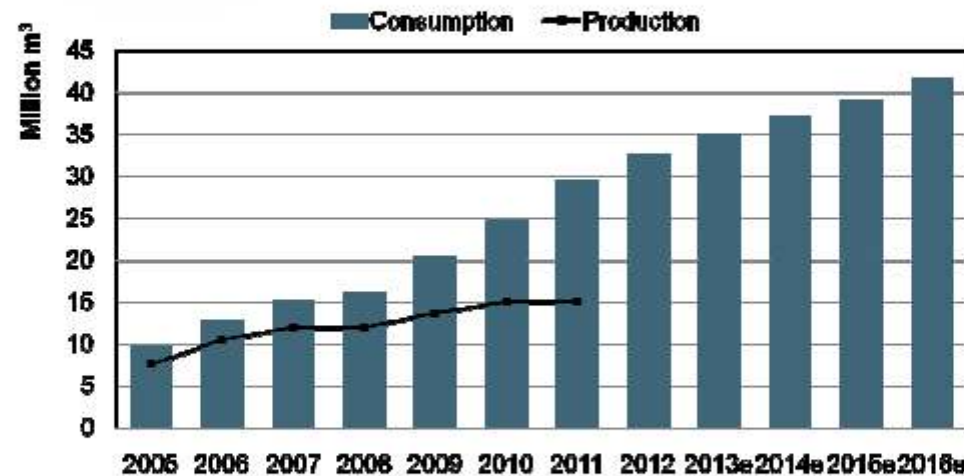
Imports from Sweden January-June 110 000 m3 (+175%), high level in June.

Only marginal exports from rest of Europe.

# China – Verbrauch steigt rapide!



**Strong growth in sawn softwood  
consumption reaching 42 million m<sup>3</sup> by 2016**



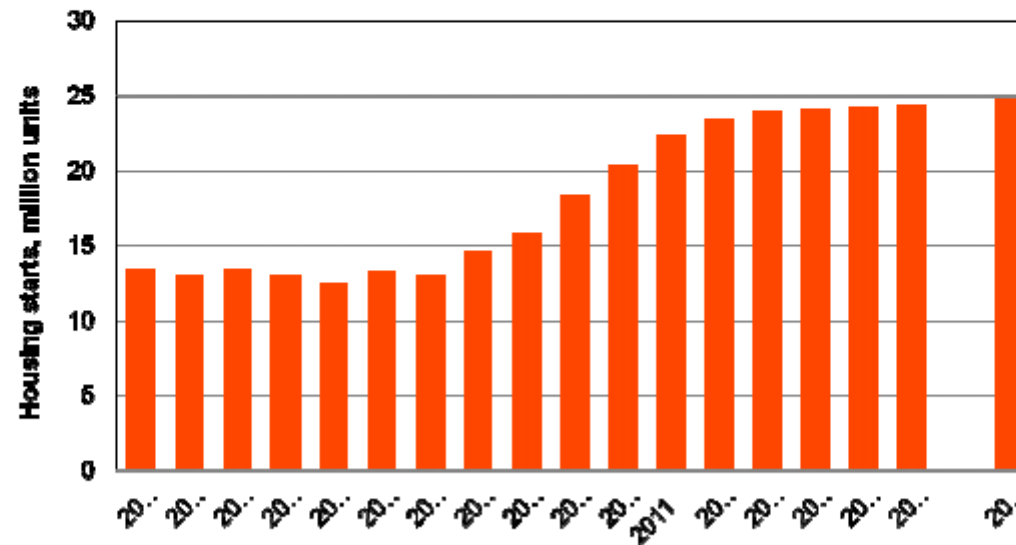
**China is increasingly dependent on imports for both sawn softwood  
and the logs used by the domestic industry**

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# Hausbau China

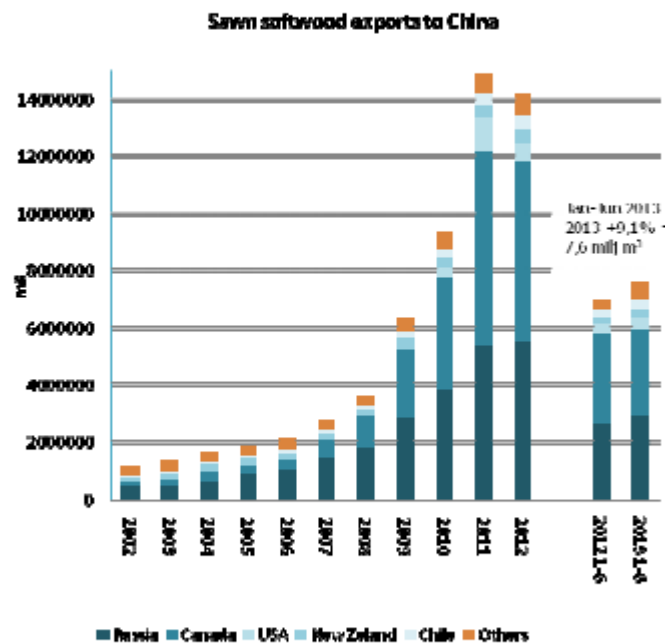


**Growing housing starts supported by government decisions - green solutions will be important as well as affordable housing**

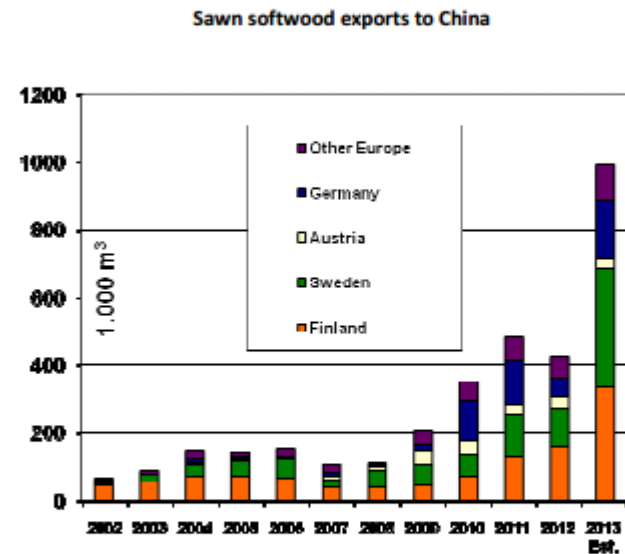


# CHINA – Importquellen

## Sawn softwood exports to China



Source: Finnish Sawmill Association

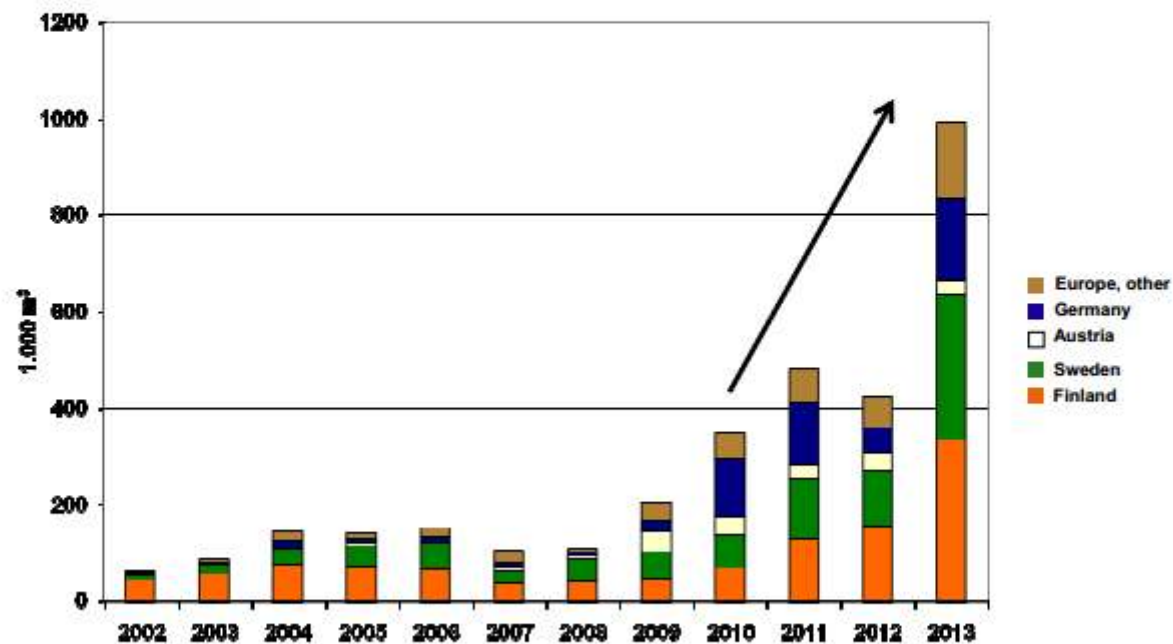


Source: Skogsindustrierna

# EU – steig. Lief. nach China

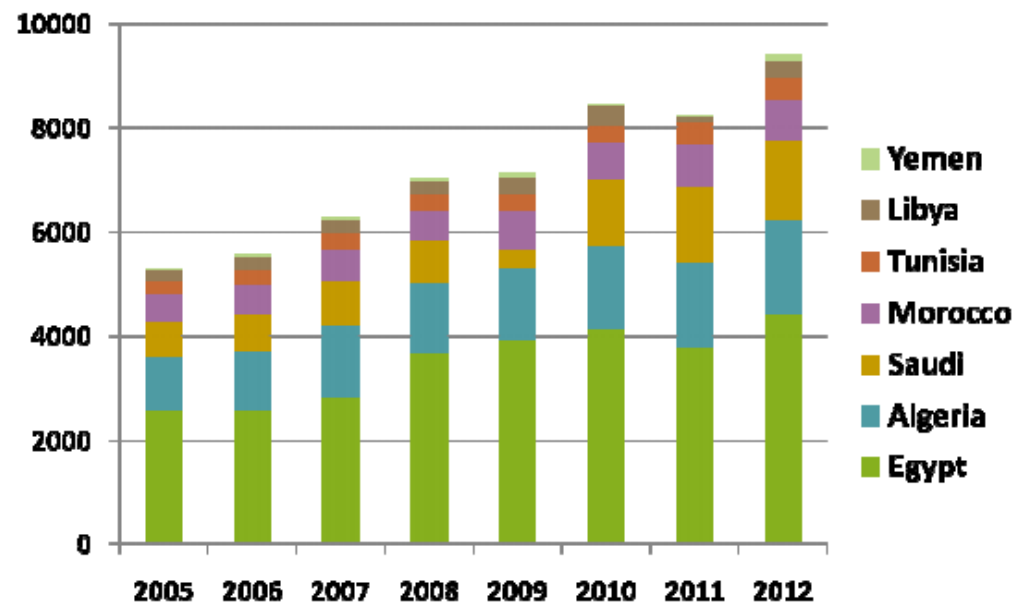


**Breakthrough this year for European exports!**



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## MENA Import (1000 m<sup>3</sup>) From European exporters



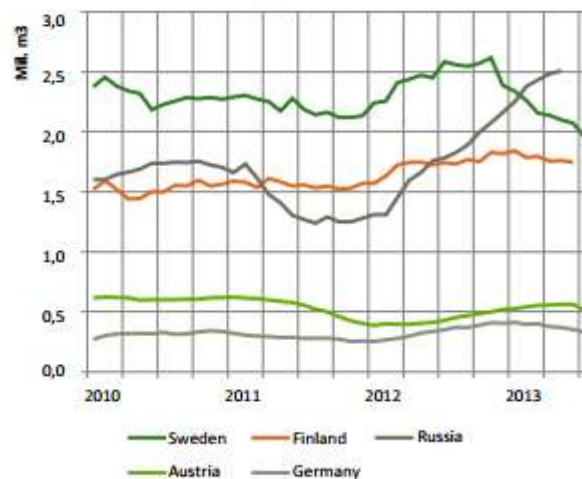
Source: Woodstat AB

## Sawn softwood exports to MENA

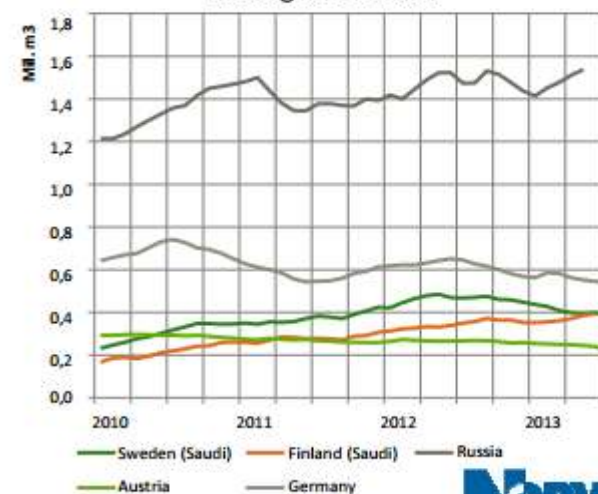
The MENA region is important for European sawmilling industry.

Long term outlook for the region remains positive – young demographics, etc. but in the short and medium term the political and social unrest will cause challenges.

Exports to North Africa until May -13,  
Rolling 12 months



Exports to Middle East until May -13  
Rolling 12 months



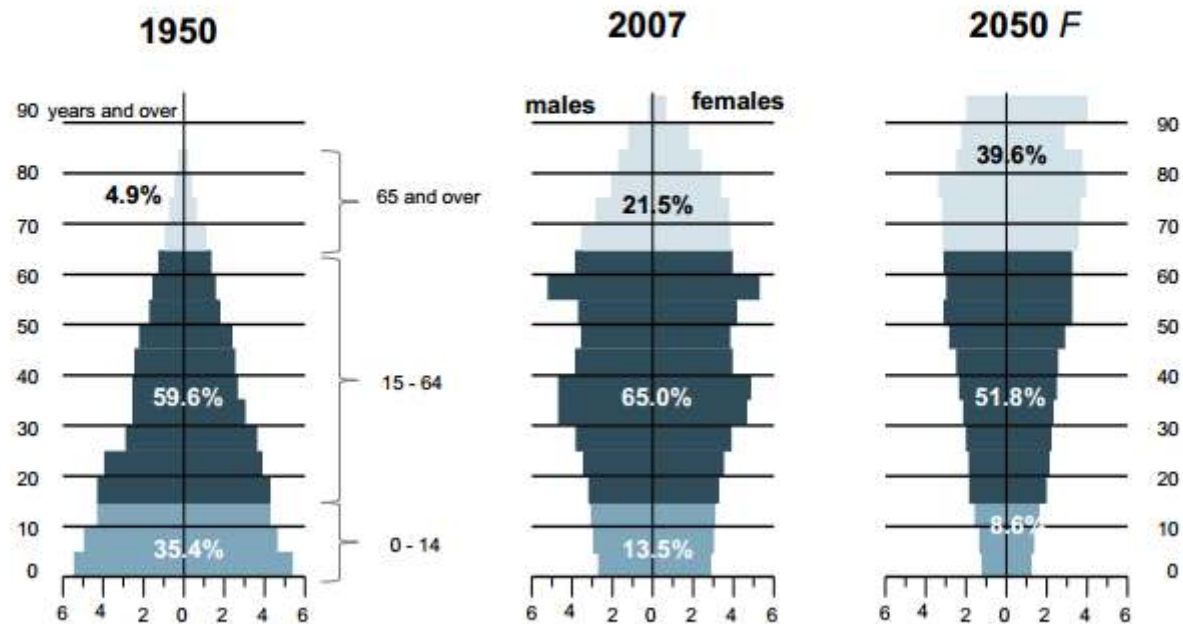
# DIE MARKTENTWICKLUNG AUS DER SICHT EINES GROSSSÄGEWERKES

III. Weltmärkte - JAPAN



# Japan - Demographie

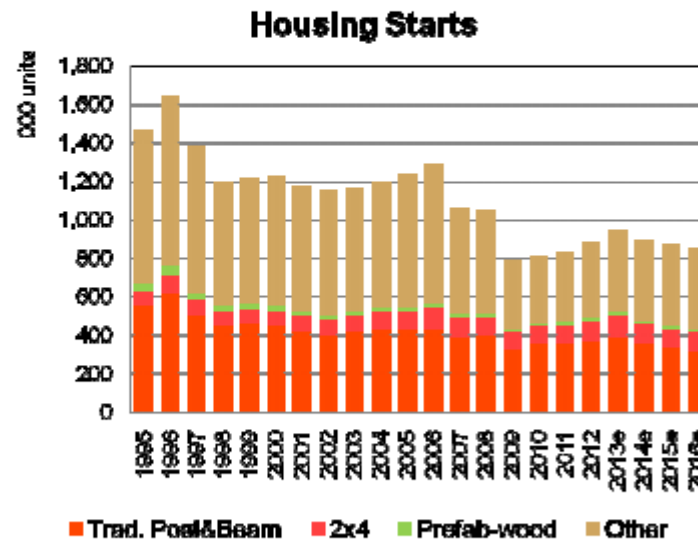
## Demographic challenge



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# Japan - Hausbauzahlen

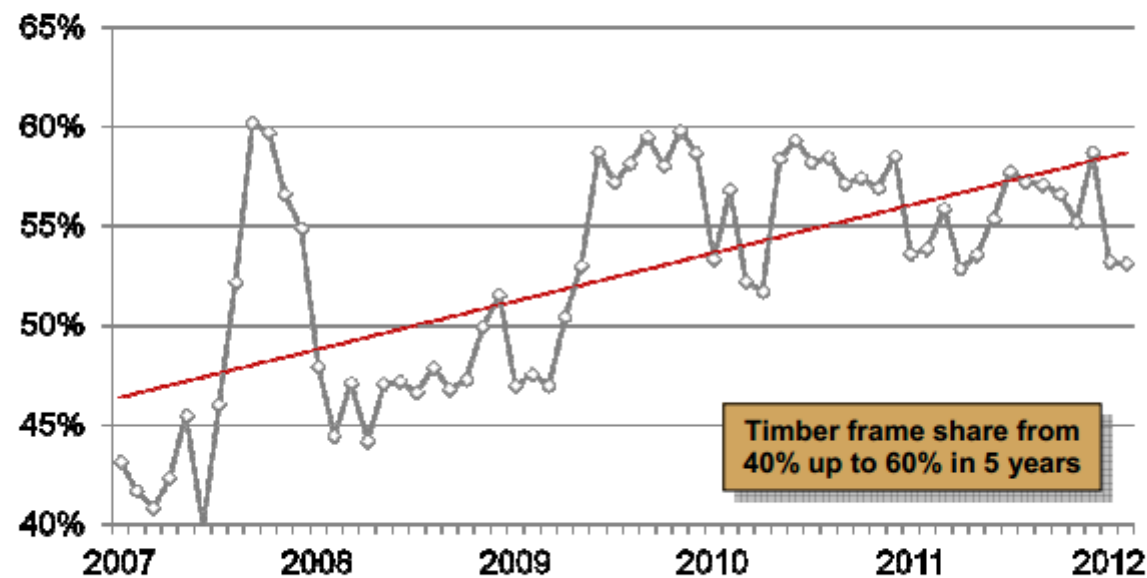
**Demographics and VAT increase  
brings un-certainty for the future**



- Predicted housing starts at 920-950 level 2013. Has reached it's max limits due to labour shortage
- Tsunami re-build accounting for 22 – 25 000 units per year for the coming 5 year period
- Former levels of housing starts clearly restricted going forward due to unfavorable demographics
- Still un-certain impact of the VAT increase. Will most likely have a negative impact when implemented.

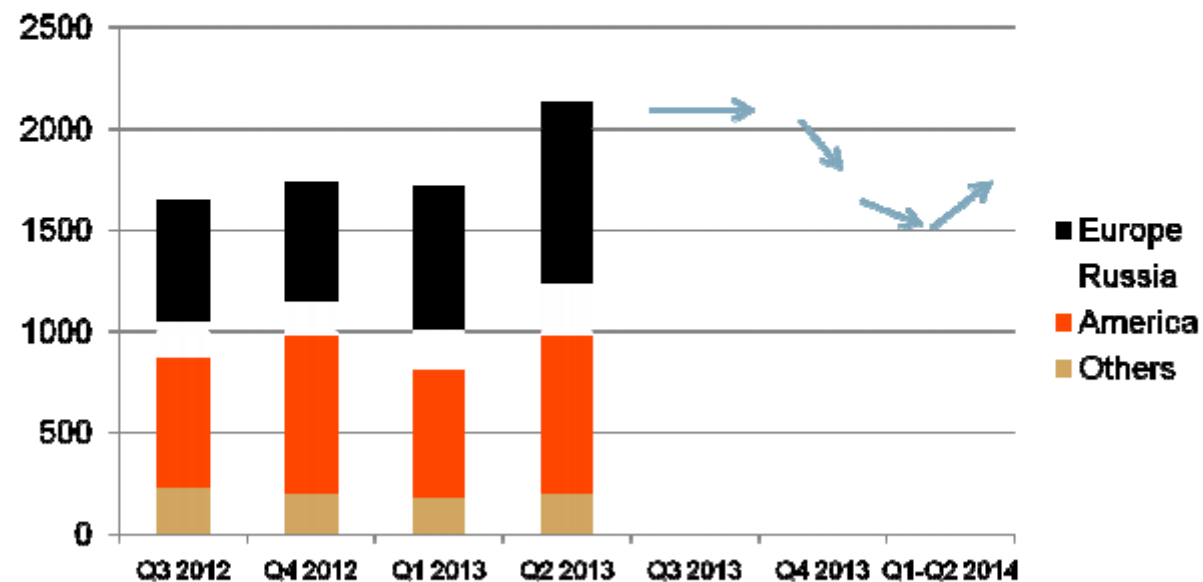
# Japan – Holzeinsatz steigt

**The share of timber frame houses continues to grow**



# Japan – Import 😊

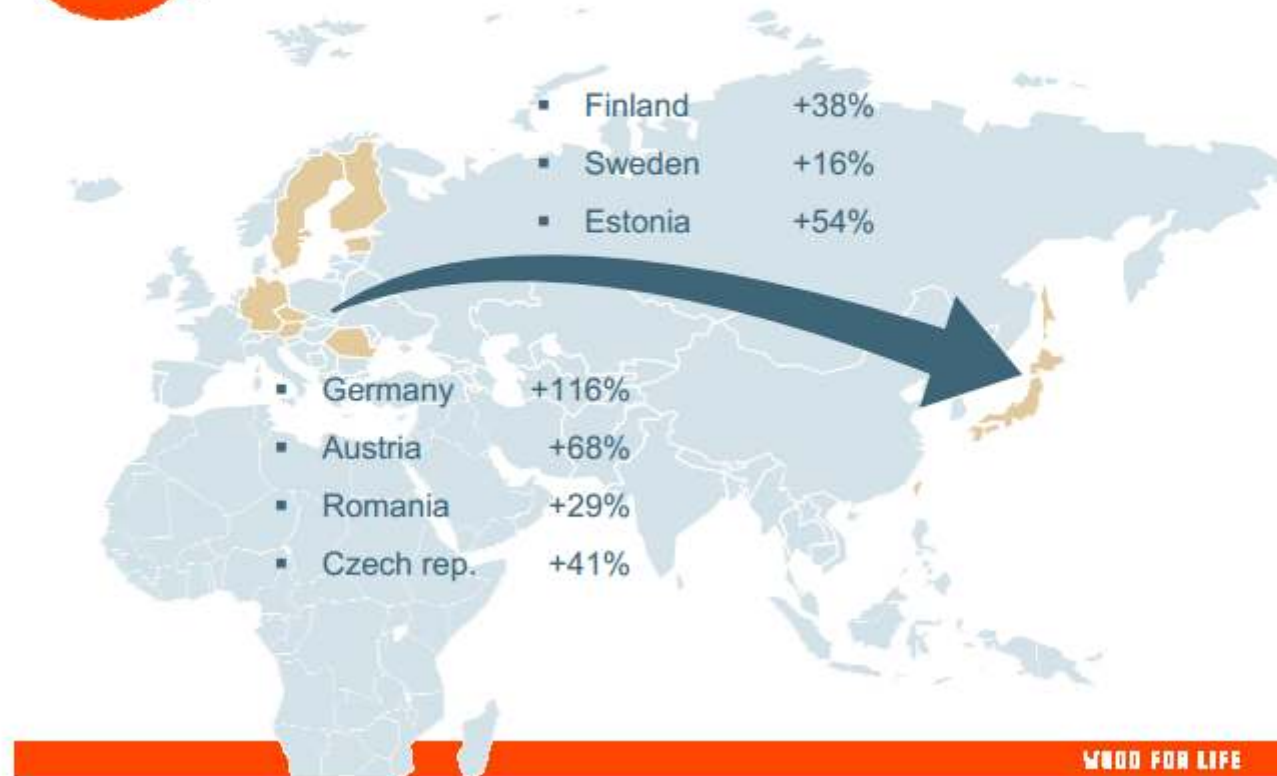
**Massive import during 2<sup>nd</sup>/3<sup>rd</sup> quarter**  
**2013 has built inventory despite good consumption**



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# Japan - Importsteigerungen

**Impressive increase of import from *Europe*  
during 1<sup>st</sup> half 2013 vs 2012**



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# DIE MARKTENTWICKLUNG AUS DER SICHT EINES GROSSSÄGEWERKES

## IV. ZUSAMMENFASSUNG



# Zusammenfassung: SH-Mengen

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- **Schnittholzproduktion steigt weltweit**
- **In A sinkt Produktion**
- **Österr. Säge verliert Marktanteile**

# Zusammenfassung:

## SH- Mengen

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- **Wichtiger Exportmarkt:**  
**EU ist „kleiner“ geworden**
- **Japan – Levante bleiben wichtig**
- **Asien (China) wächst langsam**
- **US – kein kurzfristiger „Ersatz“**
- **Risiko: Wechselkurse !**

- Mengen bleiben nachhaltig auf aktuellem Niveau, d.h.

*Bei einer Auslastung von 70-80% muss ein österr. Sägewerk im Durchschnitt ca. 25% seines Holzbedarfes importieren.*

- „Hausgarten“ versus „Schornstein“
- Intern. höchstes Preisniveau

- **Ergebnissituation 2012**  
**Sehr schlecht !**  
**EGT`s bis -10% und darüber !**
- **Ergebnissituation 2013**  
**Schlecht !**  
**(Strohalm: Japan)**

- **Keine maßgebl. Investitionen**
- **Zunehmende techn. Überalterung**
- **Bilanztechnische Kosmetik**  
**Abschreibungszeiträume...**  
**Bewertungen...**

- **Österr Säge – „Sackgasse “**

Marktanteile, Finanzkraft, Kosten- & Technologieführerschaft

- Rundholz-“Leben und leben lassen“

Regionale Vermarktung, Logistikkosten minimieren

Partnerschaft weiterpflegen...

- **Produktdiversifikation, -veredelung**

Schnittholz, Nebenprodukte...

# **DANKE FÜR IHRE AUFMERKSAMKEIT**

**Quellen: ISC 2013, FV Holzindustrie**