

WORLD FOOTWEAR

2011 YEARBOOK

DATA UP TO 2010

an Initiative of





WORLD FOOTWEAR

Disclaimer

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Data and methods

In the preparation of this report APICCAPS drew on a variety of sources and methods that we briefly explain here.

General data on each country was retrieved from publicly available sources, namely the CIA Factbook, the IMF's World Economic Outlook database and the World Bank's World dataBank.

The COMTRADE database, from the United Nations Statistics Division, and COMEXT, from the European Union's Eurostat, were our primary sources on foreign trade. We tried to collect a complete series for exports and imports of footwear for every country in the world, at the Harmonized System four-digit level, for the 2000-2010 period. When, as is sometimes the case, the two databases show different or conflicting figures, we exercised our best judgment on which one to use. On occasion, we did resort to national statistics agencies to cover missing values in our primary sources. In the cases in which 2009 figures were available, but 2010's were not, we estimated the latter assuming that footwear imports and exports grew at the rates reported in the IMF's World Economic Outlook database for imports and exports of goods in the country.

We used information from trade associations, trade publications, and other non-official sources to supplement official sources when missing values existed for previous years. Finally, for countries that still had a limited number of gaps in the series, we used statistical and econometrical methods to complete them. As for countries that had very incomplete or an entirely empty series, we aggregated them at the continent level, in categories such as "other European countries", and proceeded likewise. These countries are not individually considered in our analysis.

We collected figures on production and employment from trade associations and trade publications. Figures on consumption are to be understood as apparent consumption, calculated as production plus imports minus exports. In some cases, in which data was available on consumption but not production, we proceeded inversely to estimate the latter.

Other information provided in the report was generally gathered from trade associations and trade publications.

This report was prepared with information available up to 31 July 2011.

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YEARBOOK

2011



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We also wish to acknowledge the contributions of a large number of national footwear sector organizations who provided us with important country-specific information. Due to the large number of organizations we will not list them separately, however this report could not have been prepared without their assistance.

This acknowledgement notwithstanding, these organizations have no responsibility for the content of the report, the sole author of which is APICCAPS.





WORLD FOOTWEAR



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1

World Footwear

Production of footwear worldwide reached 20 billion pairs in 2010

Production

Manufacture of footwear is heavily concentrated in Asia, as can be seen in Chart 1, this continent now produces 87% of all the pairs of shoes produced worldwide.





Chart 1 - Distribution of Footwear Production by Continent (quantity) 2010

China alone produces more than 62% of the world total. Its regional neighbours India, Vietnam, Indonesia, Pakistan, and Thailand are also among the top 10 world producers, producing another 20% of the total. Outside Asia, Brazil is the most important producer, with 4.4%. Mexico, Italy, and Turkey are also among the world's most significant manufacturers. Together, these ten countries account for 90% of the world footwear production.

Rank	Country	Pairs (millions)	World Share
1	China	12 597	62.4%
2	India	2 060	10.2%
3	Brazil	894	4.4%
4	Vietnam	760	3.8%
5	Indonesia	658	3.3%
6	Pakistan	292	1.4%
7	Thailand	245	1.2%
8	Mexico	244	1.2%
9	Italy	203	1.0%
10	Turkey	174	0.9%

Table 1 - Top 10 Footwear Producers (quantity) 2010



USA consumers buy 13,4% of all shoes sold worldwide

13%



Consumption

The geography of footwear consumption is inevitably less concentrated than production, as it follows population and wealth distribution. Asia's share is 49%, with Europe and North America following with 20% and 17% respectively (Chart 2). The other continents do not reach the 10% threshold.

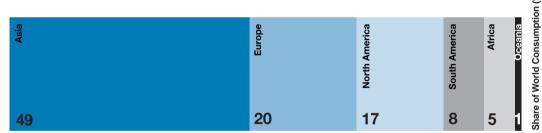


Chart 2 - Distribution of Footwear Consumption by Continent (quantity) 2010

Rank	Country	Pairs (millions)	World Share
1	China	2 700	15.2%
2	USA	2 335	13.4%
3	India	2 034	11.7%
4	Brazil	780	4.5%
5	Japan	693	4.0%
6	Indonesia	627	3.6%
7	United Kingdom	504	2.9%
8	Spain	427	2.4%
9	France	415	2.4%
10	Germany	385	2.2%

Table 2 - Top 10 Footwear Consumers (quantity) 2010

Individually, China is the largest world's market, buying 15% of the pairs of shoes sold worldwide and relegating the USA, that traditionally held that position, to second place. India closes the group of markets that consume more than 2 000 millions pairs a year (Table 2).

Brazil and Japan represent about 4% of the world total, followed by Indonesia and the United Kingdom with 3%. Spain, France, and Germany each correspond to 2% of world consumption. Together, these ten countries account for 62% of world footwear consumption.

13 billion

China sells 73% of the 13 billion pairs exported worldwide

Exports

Just like production, the origin of exports is heavily concentrated in Asia, with 85% of the world total (Chart 3). However, in this case, Europe comes in second place representing 11%, with no other continent reaching more than 1%.





Chart 3 - Distribution of Footwear Exports by Continent of Origin (quantity) 2010

China has an even greater share of exports than it has of production, almost three out of every four pairs of shoes exported worldwide come from this country (Table 3). These figures do not even include the exports of the Chinese special administrative region of Hong-Kong, itself the world's second largest exporter country, with a share of 3%. Three other Asian countries, Vietnam, Indonesia* and Thailand, are also among the world's top 10 exporters in terms of volume. The list is completed by four European countries, Italy, Belgium, Germany and the Netherlands, all of them members of the European Union, and one South American country, Brazil.

Rank	Country	Pairs (millions)	World Share
1	China	9 930	73.4%
2	Hong Kong	421	3.1%
3	Vietnam	268	2.0%
4	Italy	222	1.6%
5	Indonesia	213	1.6%
6	Belgium	203	1.5%
7	Germany	172	1.3%
8	Netherlands	148	1.1%
9	Brazil	143	1.1%
10	Thailand	134	1.0%

Table 3 - Top 10 Footwear Exporters (quantity) 2010

^{*} The COMTRADE database contains no data for Indonesian exports after 2001. To avoid ignoring such a relevant exporter of footwear, in tables of the top 10 producers, we present figures for Indonesian exports based on the values that other countries report as imports from Indonesia. For other purposes, Indonesia in not individually considered in this report. It should be noted that there are, in general, substantial differences between what one country reports as having exported and what other countries report as having imported from that origin.



Europe is the destination of 43% of world imports





Imports

As a continent, Europe leads the ranking of world importers, followed by North America (Chart 4). Seven out of the top 10 importers are located in this continent that is the destination of 43% of the world imports.



Chart 4 - Distribution of Footwear Imports by Continent of Destination (quantity) 2010

Rank	Country	Pairs (millions)	World Share
1	USA	2 384	24.8%
2	Japan	620	6.5%
3	United Kingdom	553	5.8%
4	Germany	527	5.5%
5	Hong Kong	484	5.0%
6	France	459	4.8%
7	Spain	444	4.6%
8	Italy	356	3.7%
9	Russia	336	3.5%
10	Netherlands	243	2.5%

Table 4 - Top 10 Footwear Importers (quantity) 2010

Individually, the USA is the leader in footwear imports, by a very large margin, representing a quarter of the world total. Hong Kong and Japan, in the sixth and seventh positions, are the only other non-European countries among the top 10 footwear importers.

2

The dynamics of international trade

World footwear trade reached a new all-time maximum in 2010: available evidence shows total world exports in the order of 85 billion US dollars, up 12% from the previous year. In terms of quantities, 13 billion pairs of footwear were exported, also a new maximum.

Last year's performance culminates a decade of impressive growth in footwear trade. World exports rose by 79% in terms of volume and 108% in terms of value, corresponding to average yearly increases of 6% and 7.6%, respectively (Chart 5).

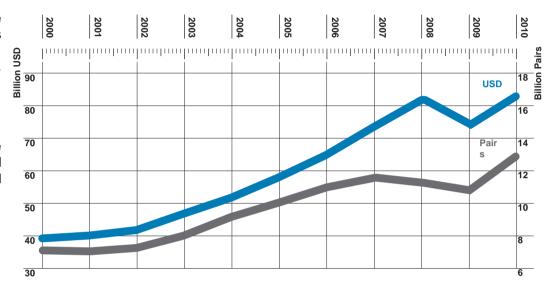


Chart 5 - World Footwear Exports 2000-2010

The higher rate of growth shown by value, compared to volume, reflects an increase in the average price, which rose 16%, from 5.50 USD in 2000 to 6.40 USD in 2010, despite a change in the mix of products exported in favour of less expensive types of footwear, as discussed below. Prices did not rise steadily over the decade, until 2005 the average export price was almost stable, showing only a slight increase; it then rose sharply in the next three years, peaking at 7.22 USD, in 2008. In the final two years of the decade, the price fell appreciably (Chart 6).

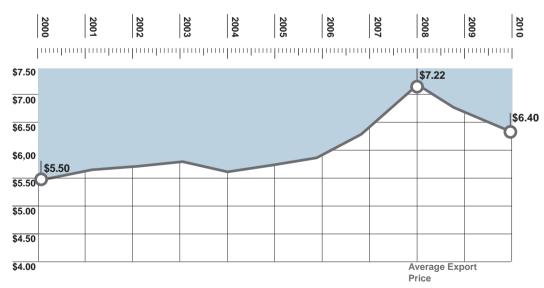


Chart 6 - World Average Export Price 2000-2010



Geographical patterns

2.1

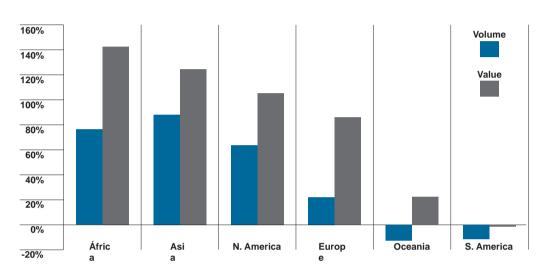


Chart 7 - Variation in Exports 2000-2010

Over the last ten years, every continent except for South America increased the value of its footwear exports (Chart 7). Africa, Asia and North America more than doubled their sales abroad, with increases ranging from 110% in the latter to 150% in the former. Europe came close, with 91% and Oceania lagged behind, with 24%. South America actually had a minor decrease of 1%. In terms of volume, Asia led with an increase of 93%, followed by Africa (80%), and North America (67%). Europe achieved 24% growth but Oceania and South America suffered losses in the order of 13% each.

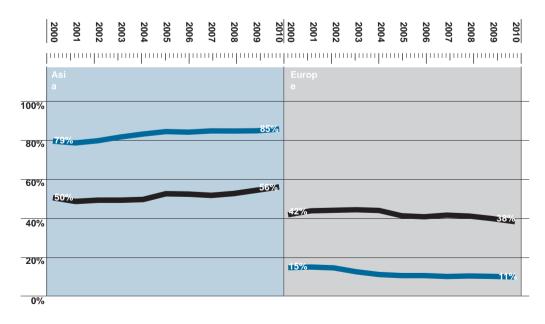


Chart 8 - Share of World Exports (Asia & Europe) 2000-2010

Value Volume

Thus, in this first decade of the 21st century, Asia consolidated its dominant position in the footwear industry, increasing its share of the volume of world exports from 79% to 85%. This increase came mostly at the expense of Europe, whose share fell from 15% to 11% (Chart 8).

Nonetheless, with its higher value added products, in 2010 Europe still represented 38% of the world exports by value, down from 42% at the beginning of the decade. Meanwhile, Asia's share, in terms of value, increased from 50% to 56%.

Average exports prices vary from 4 USD in Asia to 23 USD in Europe

The relatively balanced shares these two continents achieve in terms of value, despite extremely different volumes exported, reveal a wide difference in average prices, as can be seen in Chart 9. Whereas Asian countries were exporting footwear at a stable average price of approximately 4 USD throughout the decade, the average price charged by Europeans increased from 15 to 23 USD. This partly reflects the different mix of products exported, with European countries having relatively larger market shares in leather footwear, which commands a higher price than other categories of products. But, it is also the result of different marketing strategies, with European exporters trying to respond to increased competition by focusing on high-price market segments.

Asia



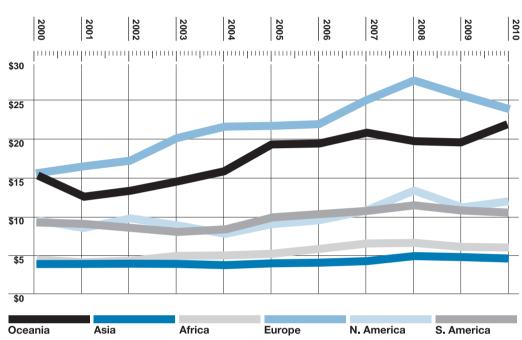


Chart 9 - Average Export Price by Continent 2000-2010

The position of other continents in the international footwear trade (Chart 10) remains small and, with the exception of South America, relatively stable; North America represents around 2% to 3% of world exports, Africa 1%, and Oceania a mere 0.1%. South America, though, seems to have been particularly hit by Asia's rise, with its share of world exports falling by half in a decade: from 2.4% to 1.2% in terms of volume and from 4% to less than 2% in terms of value.

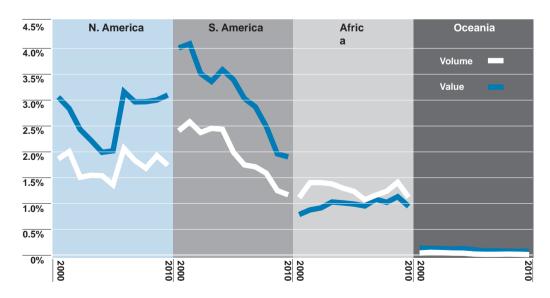


Chart 10 - Share of World Exports (other continents) 2000-2010

The disparate average prices charged by these four continents suggest considerably different market positioning strategies. Oceania prices its products in the 15-20 USD range, close to European competitors.

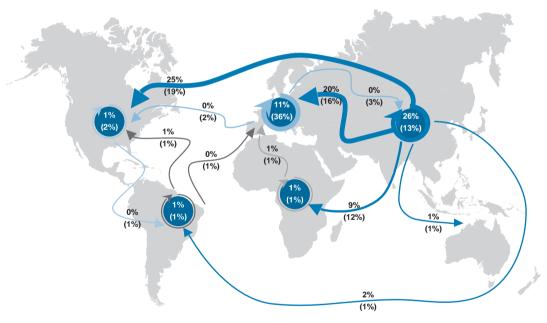
At the other extreme, African countries have been charging roughly 5 USD, about the same level charged by Asian countries. North and South America charge intermediate prices, in the order of 10 USD (Chart 9).



Most international trade is intracontinental

Continent	USD (millions)	Share	Pairs (millions)	Share	Average Price
Africa	1 569	1.7%	442	4.6%	\$3.55
Asia	14 657	16.1%	1 917	19.9%	\$7.65
Europe	45 525	50.0%	4 103	42.7%	\$11.10
North America	25 487	28.0%	2 714	28.2%	\$9.39
Oceania	1 424	1.6%	165	1.7%	\$8.63
South America	2 329	2.6%	271	2.8%	\$8.60

Table 5 - Imports by Continent 2010



Map 3 - Geographic patterns of footwear trade 2006-2010

Note: arrows correspond to flows of exports within or between continents; the percentages correspond to the share of each flow in total world footwear exports; outside the parenthesis are percentages in terms of quantity (pairs), inside the parenthesis percentages in terms of value (US dollars); percentages were calculated for the period 2006-2010 to avoid some volatility in yearly values; flows that correspond to less than 0.5% of the world total are not represented in the map.

As regards imports, Europe is the undisputed leader, with 43% of the volume and 50% of the value (Table 5). North America represents nearly 30% of the world imports and Asia 16%. Europe is also the continent that pays the highest average price for imports, again followed by North America.

When analysing statistics on imports and exports it is important to keep in mind that these are determined at a national level, thus, for example, "Asian exports" are the sum of the exports of each Asian country. not, as the expression might suggest, the amount that Asian countries sell to other continents. Map 3 makes this clear by representing the destination of each "continent's exports" in terms of its share of the world total. Ss can be seen here exports from Asian countries to other Asian countries represent 26% of total world exports, in terms of quantity, and 13% in terms of value. Exports by Asian countries to Europe and North America correspond to 20% and 25%, respectively, of the quantity exported worldwide (16% and 19% of the corresponding value). Asian exports to Africa are also of some importance, particularly in terms of quantity.

It can be seen that the other continents' exports are almost exclusively intracontinental: for example, exports by European countries to other European countries represent 11% of the quantity and 36% of the value exported worldwide. In contrast. European exports to Asia are just 3% of the total value of world exports and less than 1% of quantity, exports to North America are 2% of value and again less than 1% of quantity. Similarly, North America exports to other continents are less than 1% of the corresponding world total except in the case of the value of exports to South America which reach that threshold. No intercontinental exports flow, except for those originating from Asia, exceed 3% of the world total.

2.2

Product Mix

The last ten years have witnessed a significant change in the composition of footwear exports, reflecting trends that also affect consumption. While the volume of leather footwear exported remained stable, exports of rubber and plastic footwear more than doubled (125% increase). Consequently, rubber and plastic footwear's share of world exports increased from 43% to 54%, in terms of volume, while leather footwear fell from 30% to only 17%. Given its high price, in terms of value leather footwear still gets a much higher share (52%) but its downward trend is clearly visible in Chart 11, whereas rubber and plastic footwear's share is increasing steadily.

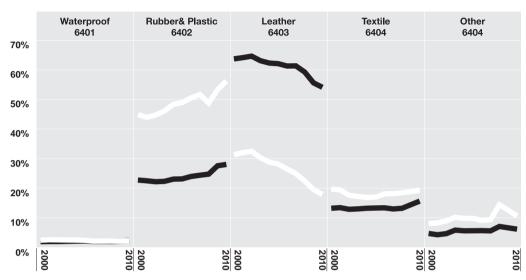


Chart 11 - Share of Exports by Type of Footwear (HS 4 digit) 2000-2010

Volume Value

Chart 12 illustrates the changes in the share of the main types of footwear exported by countries in each continent and helps to explain the differences in average prices reported above.

Based on the share of leather footwear in exports, two groups of continents clearly emerge: in North America, Africa, and Asia, the leather share is 10% to 30% of the volume exported, albeit with a declining trend. On the other hand, in Europe and Oceania, the share of leather footwear is in the range of 40% to 60% of exports, again with a declining trend. South America seems to be in transition between these two groups, having started the decade as the continent where leather represented a larger proportion of exports, approaching 70%, this type of product now represents less than 25% of its footwear exports, not much above the case in North America or Africa. Just as the share of leather footwear is declining everywhere, rubber and plastic footwear shows an upward trend in every continent, even if its share is considerably smaller in Europe and Oceania than in other parts of the world.

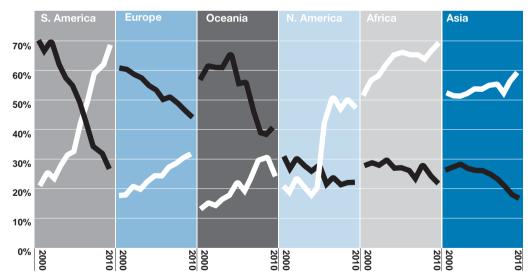
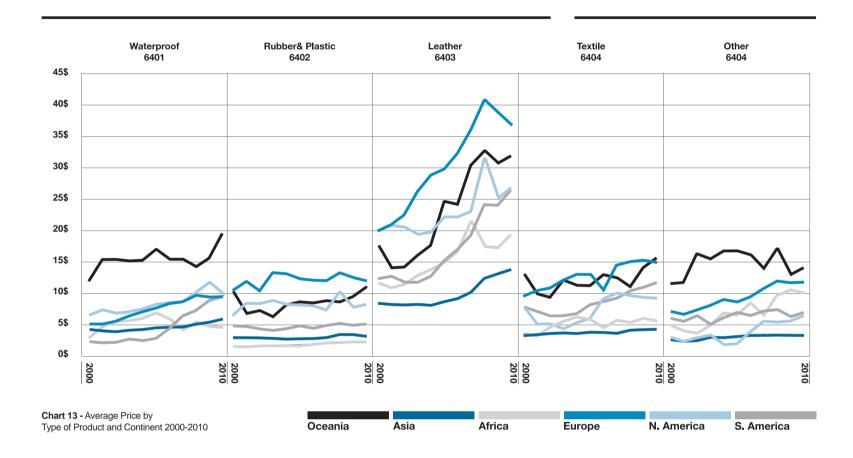


Chart 12 - Types of Product Exported by Continent 2000-2010 (% of volume exported)

Leather Rubber and Plastic (HS 6403) (HS 6402)



Export prices have risen for every continent and type of footwear



Continents that export higher percentages of leather footwear charge higher average prices. However, important price differences persist even when the different product mix is accounted for. As can be seen in Chart 13, Europe and Oceania are at the top of the export price rank for almost every year and type of product, with Africa and Asia in the opposite positions. North America is close to Europe and Oceania in waterproof, rubber and plastic, and leather footwear but closer to Africa and Asia in textile and "other" footwear. In the first half of the decade, South America had average prices close to Africa and Asia but they have increased considerably for several types of product (waterproof, leather, textile) since then.

An upward trend in footwear prices can be clearly seen in Chart 13. Over the last decade export prices rose for every continent and type of product. This is particularly visible for leather footwear, the price of which increased between a minimum of 38% in North America and a maximum of 133% in South America, but it is also true for the other categories. In relative terms, waterproof footwear prices increased even more, between 46% in Asia and 471% in South America. Rubber and plastic footwear shows the smallest increases: 7% in South America, 8% in Oceania, 9% in Asia, 16% in Europe, 31% in North America and 92% in Africa.

2.3

The Big Players

Exports

Asia's dominance in world footwear trade was clear in chapter 1, when analysing data on quantities. Considering the value of exports partially qualifies that dominance. Even if China is again the world's largest exporter, by a wide margin, 9 out of the 15 top exporters are European countries whereas only 5 are Asian (Table 6). Brazil is the only major exporter that doesn't locate in neither of these continents.

China's share is much smaller (39%) when measured in value, as a result of the low average price (\$3.39) charged by this country (Chart 14). Correspondingly, Italy, with an average price of almost 40 USD, achieves a share of 10%, in terms of value, even if it represents only 1.6% of the volume exported.

France and Portugal are the only other top 15 exporters with an average price above 25 USD.

Rank	Country	USD (millions)	World Share	Average Price
1	China	33 665	38.5%	\$3.39
2	Italy	8 755	10.0%	\$39.51
3	Hong Kong	5 244	6.0%	\$12.47
4	Vietnam	4 224	4.8%	\$15.79
5	Belgium	3 717	4.2%	\$18.30
6	Germany	3 444	3.9%	\$19.99
7	Indonesia	3 002	3.4%	\$14.09
8	Netherlands	2 464	2.8%	\$16.64
9	Spain	2 411	2.8%	\$21.51
10	France	1 970	2.2%	\$28.32
11	Portugal	1 718	2.0%	\$25.90
12	Brazil	1 487	1.7%	\$10.40
13	India	1 434	1.6%	\$12.53
14	United Kingdom	1 265	1.4%	\$23.81
15	Romania	1 121	1.3%	\$19.36

Table 6 - World Top 15 Exporters in 2010 (Value)

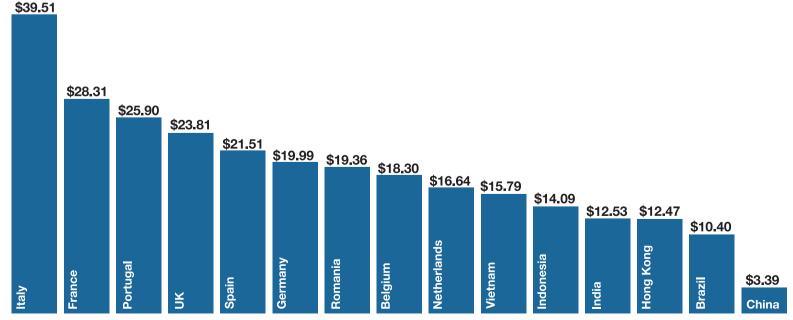


Chart 14 - Average Export Price among Top 15 Exporters



The USA imports 24% of all shoes

Rank	Country	USD (millions)	World Share	Average Price
1	USA	21 531	23.7%	\$9.03
2	Germany	6 815	7.5%	\$12.94
3	France	5 802	6.4%	\$12.65
4	United Kingdom	5 529	6.1%	\$10.00
5	Italy	4 928	5.4%	\$13.83
6	Hong Kong	4 676	5.1%	\$9.67
7	Japan	4 468	4.9%	\$7.21
8	Russia	3 769	4.1%	\$11.22
9	Netherlands	2 844	3.1%	\$11.68
10	Spain	2 773	3.0%	\$6.25
11	Belgium	2 555	2.8%	\$11.42
12	Canada	1 869	2.1%	\$12.05
13	Austria	1 449	1.6%	\$20.70
14	Switzerland	1 184	1.3%	\$23.92
15	Australia	1 178	1.3%	\$8.44

Table 7 - World Top 15 Importers 2010 (value)

Imports

The Top 15 Table for imports, by value (Table 7) shows little change to the one for imports by volume (Table 4). The USA is, by a wide margin, the largest importer in the world but European countries take 10 of the remaining places in the top 15 table. Among these, Germany comes first but France, the UK, and Italy also exceed 5% of world imports. Canada, from North America, Japan and Hong Kong from Asia, and Australia complete the list.

Price dispersion is considerably smaller in imports than in exports. European countries generally pay higher average prices than countries from other parts of the world but Spain is an exception with an average import price of 6.25 USD, it pays the lowest price among the top 15 importers (Chart 15).

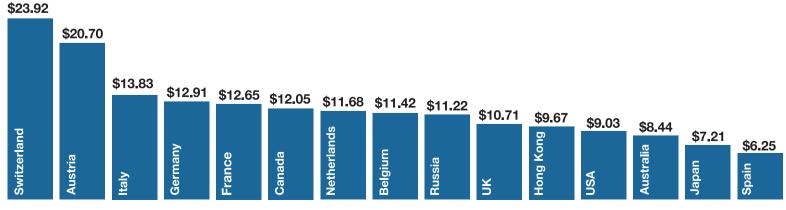


Chart 15 - Average Import Price among Top 15 Importers

2.3.1 Top 5 Exporters by Continent

Africa

According to available data (Table 8), Tunisia and Morocco are the largest African exporters, in terms of value, with 44% and 27% of continental exports. Their average prices are substantially above their neighbours, implying that their share in terms of volume is considerably smaller. In fact, Kenya reports the largest export volume, close to 30% of the African total, but at a very low price.

Country	USD (millions)	Share	Pairs (millions)	Share	Average Price
Tunisia	356	43.9%	24	16.4%	\$14.55
Morocco	219	26.9%	9	5.8%	\$25.20
Ivory Coast	37	4.5%	6	4.3%	\$5.79
Kenya	35	4.3%	44	29.3%	\$0.79
South Africa	29	3.6%	3	2.0%	\$9.79

Table 8 - Top 5 Exporters in Africa 2010

Asia

China represents 70% of Asian exports, in terms of value, and almost 90% in terms of quantity (Table 9). If Hong Kong's figures are added to those of mainland China, these percentages rise to 80% and 91%, respectively. Vietnam, Indonesia, and India are the other main players, none of which achieve a 3% share of the continental volume of exports. These three countries charge prices considerably above the Chinese average, which allows them higher shares in terms of value.

Country	USD (millions)	Share	Pairs (millions)	Share	Average Price
China	33 665	69.5%	9 930	7.3%	\$3.39
Hong Kong	5 244	10.8%	421	3.7%	\$12.47
Vietnam	4 224	8.7%	268	2.4%	\$15.79
Indonesia	3 002	6.4%	213	1.9%	\$14.09
India	1 434	3.0%	114	1.0%	\$12.53

Table 9 - Top 5 Exporters in Asia 2010

Europe

Italy is the main European exporter (Table 10), in terms of value and volume, and charges the highest average price in the world. Belgium has, however, been gaining ground quickly, based on an import and reexport business model, and, in terms of volume, already displays a similar share.

Country	USD (millions)	Share	Pairs (millions)	Share	Average Price
Italy	8 755	27.1%	222	15.7%	\$39.51
Belgium	3 717	11.5%	203	14.4%	\$18.30
Germany	3 444	10.7%	172	12.2%	\$19.99
Netherlands	2 464	7.6%	148	10.5%	\$16.64
Spain	2 411	7.5%	112	8.0%	\$21.51

Table 10 - Top 5 Exporters in Europe 2010



Brazil represents more than 90% of South American exports

90%

North America

The USA leads North American exports (Table 11), with a continental market share of around one third, both in terms of value and volume. It is followed by its southern and northern neighbours, Mexico and Canada, both of which achieve higher average prices and are thus more relevant in terms of value than quantity. El Salvador and Guatemala take the remaining positions

Country	USD (millions)	Share	Pairs (millions)	Share	Average Price
USA	855	32.9%	74	32.5%	\$11.49
Mexico	329	12.6%	20	8.6%	\$16.77
Canada	214	8.2%	12	5.4%	\$17.37
El Salvador	36	1.4%	2	0.8%	\$20.47
Guatemala	32	1.2%	2	1.0%	\$13.51

Table 11 - Top 5 Exporters in North America 2010

It should be noted, however, that we are including Panama in the "Other North American" residual category, due to missing values in its historical series. Had we not done so, Panama would appear as the continental leader; starting in 2006, Panama established itself as one of the largest footwear import and re-export platforms in the world. In 2010, its exports approached one billion dollars, corresponding to some 66 million pairs.

USD (millions)	Share	Pairs (millions)	Share	Average Price
38	50.3%	2	48.3%	\$21.92
36	48.2%	2	49.4%	\$20.49
0.8	1.1%	0.05	1.5%	\$16.29
0.2	0.2%	0.02	0.7%	\$7.63
0.1	0.2%	0.004	0.1%	\$25.63
	38 36 0.8 0.2	38 50.3% 36 48.2% 0.8 1.1% 0.2 0.2%	38 50.3% 2 36 48.2% 2 0.8 1.1% 0.05 0.2 0.2% 0.02	38 50.3% 2 48.3% 36 48.2% 2 49.4% 0.8 1.1% 0.05 1.5% 0.2 0.2% 0.02 0.7%

Table 12 - Top 5 Exporters in Oceania 2010

in the top 5 ranking.

Oceania

In Oceania (Table 12), New Zealand and Australia split the leadership with very similar figures: Australia has a slight advantage in terms of volume as has New Zealand in terms of value. Both countries display average prices in the order of 20 USD, among the highest in the world. Exports by other Oceanic countries are residual.

Country	USD (millions)	Share	Pairs (millions	Share	Average Price
Brazil	1 489	92.6%	143	92.4%	\$10.40
Ecuador	31	2.0%	3	2.2%	\$9.17
Colombia	28	1.8%	2	1.3%	\$14.41
Argentina	28	1.7%	2	1.3%	\$13.88

1.0%

17

Table 13 - Top 5 Exporters in South America 2010

Peru

South America

Finally, in South America, Brazil is the undisputed leader of the footwear industry, representing over 90% of the continent's exports (Table 13). Ecuador is in a very distant second position, with just 2%. Colombia, Argentina and Peru have exports of the same order of magnitude.

15 www.worldfootwear.com

1.4%

\$7.47

2

2.3.2 Top 10 Exporters by Product Type

Waterproof

China is the leading exporter for all the five types of footwear analysed here. This country exports half of the waterproof footwear exported worldwide and, in terms of value, its share is 41% (Table 14). Even if it is the lowest among the top 10 exporters, the Chinese average price, for this type of product, is relatively close to that charged by producers such as Italy and Portugal. Nevertheless, Italy, the second exporter of waterproof footwear, has only a 10% market share. Besides Hong Kong, the other top 10 exporters are European (France, Netherlands, Portugal, Spain, and Germany) and North American countries (Canada and the USA).

Country	USD (millions)	World Share	Pairs (millions)	World Share	Average Price
China	539	41.3%	100	51.7%	\$5.38
Italy	132	10.1%	17	9.0%	\$7.61
France	61	4.7%	4	1.9%	\$16.68
Netherlands	36	2.8%	2	1.1%	\$16.18
Portugal	30	2.3%	4	2.0%	\$7.61
Hong Kong	30	2.3%	2	1.0%	\$16.16
Canada	29	2.2%	3	1.4%	\$10.89
USA	24	1.9%	2	1.1%	\$11.20
Spain	24	1.9%	1	0.7%	\$16.82
Germany	21	1.6%	2	1.1%	\$9.93

Table 14 - Top 10 Exporters of Waterproof Footwear (HS 6401) 2010

Rubber & Plastic

China's dominance is even stronger in rubber and plastic footwear, currently the industry's most exported product in terms of volume: China represents 83% of the volume and 62% of the value exported. Hong Kong is the third world exporter of this type of product, adding two percentage points to the Chinese volume and four percentage points to the value. Between the two, in second place for exporting rubber and plastic footwear, is Belgium. Brazil is the only country from outside Asia and Europe among the remaining top 10 exporters. (Table 15)

Country	USD (millions)	World Share	Pairs (millions)	World Share	Average Price
China	14 467	61.8%	6 004	83.0%	\$2.41
Belgium	1 016	4.3%	92	1.3%	\$11.00
Hong Kong	955	4.1%	148	2.0%	\$6.45
Vietnam	868	3.7%	76	1.1%	\$11.38
Germany	807	3.4%	65	0.9%	\$12.46
Italy	703	3.0%	36	0.5%	\$19.68
Netherlands	481	2.1%	56	0.8%	\$8.65
Brazil	465	2.0%	102	1.4%	\$4.57
France	349	1.5%	22	0.3%	\$15.96
Spain	323	1.4%	30	0.4%	\$10.92

Table 15 - Top 10 Exporters of Rubber & Plastic Footwear (HS 6402) 2010



Italy, Portugal and Spain, the main European producers, account for 23% of the global leather footwear exports

Country	USD (millions)	World Share	Pairs (millions)	World Share	Average Price
China	10 369	23.4%	981	44.2%	\$10.57
Italy	7 117	16.1%	135	6.1%	\$52.58
Hong Kong	3 664	8.3%	199	9.0%	\$18.39
Vietnam	2 131	4.8%	72	3.3%	\$29.47
Germany	2 075	4.7%	58	2.6%	\$35.65
Belgium	1 848	4.2%	67	3.0%	\$27.71
Spain	1 554	3.5%	43	1.9%	\$36.15
Portugal	1 503	3.4%	47	2.1%	\$32.18
Netherlands	1 443	3.3%	44	2.0%	\$32.68
India	1 340	3.0%	95	4.3%	\$14.05

Table 16 - Top 10 Exporters of Leather Footwear (HS 6403) 2010

Country	USD (millions)	World Share	Pairs (millions)	World Share	Average Price
China	5 685	46.1%	1 806	75.2%	\$3.15
Vietnam	1 127	9.1%	108	4.5%	\$10.41
Belgium	807	6.5%	39	1.6%	\$20.80
Italy	632	5.1%	25	1.1%	\$25.00
Hong Kong	541	4.4%	57	2.4%	\$9.45
Netherlands	479	3.9%	39	1.6%	\$12.31
Germany	462	3.7%	38	1.6%	\$12.21
Spain	424	3.4%	32	1.3%	\$13.14
France	333	2.7%	18	0.8%	\$18.33
U.K.	206	1.7%	13	0.5%	\$15.68

Table 17 - Top 10 Exporters of Textile Footwear (HS 6404) 2010

Country	USD (millions)	World Share	Pairs (millions)	World Share	Average Price
	()				
China	2 605	58.5%	1 038	81.8%	\$2.51
Italy	171	3.8%	8	0.6%	\$21.74
Poland	124	2.8%	13	1.0%	\$9.79
Romania	107	2.4%	7	0.5%	\$15.80
USA	102	2.3%	17	1.4%	\$5.91
Portugal	101	2.3%	3	0.3%	\$30.21
Vietnam	94	2.1%	10	0.8%	\$9.03
Spain	86	1.9%	6	0.5%	\$14.71
Germany	79	1.8%	9	0.7%	\$8.39
Singapore	68	1.5%	16	1.3%	\$4.22

Leather

Of the five product categories analysed, leather is the one in which the Chinese position is less dominant, although still representing 44% of the volume of world exports and 23% of its value. In terms of value, Italy comes relatively close, with a world share of 16%, thanks to an average price above 50 USD, the highest in the world. Hong Kong, Vietnam and India from Asia, and Germany, Belgium, Spain, Portugal and The Netherlands from Europe complete the list.

Textile

China represents almost half of the value of textile footwear exports, and three quarters of the volume. Vietnam is second, despite having an average price that is treble the Chinese price and close to several European competitors. The presence of the UK in the top 10 ranking is the main difference to other types of footwear.

Other

Poland and Romania, in third and fourth positions, and Singapore in tenth, are also less usual presences in the ranking of top 10 exporters of "other" footwear (Table 18). China is, however, the customary leader, followed, a long way behind, by Italy. The USA, Portugal, Vietnam, Spain, and Germany, which complete this table, have also been present in several of those previously presented.

Table 18 - Top 10 Exporters of Other Footwear (HS 6405) 2010

3 Country Profiles



www.worldfootwear.com 18

Europe

39

Korea, Rep.

Asia

49

Chile

South America

29

France

Summary



Country	Continent	Page	Country	Continent	Page	Country	Continent	Page
Lebanon	Asia	50	Peru	South America	60	Spain	Europe	70
Lithuania	Europe	51	Poland	Europe	61	Sweden	Europe	71
Malaysia	Asia	52	Portugal	Europe	62	Switzerland	Europe	72
Mexico	North America	53	Romania	Europe	63	Thailand	Asia	73
Morocco	Africa	54	Russian Federation	Europe	64	Tunisia	Africa	74
Netherlands	Europe	55	Serbia	Europe	65	Turkey	Asia	75
New Zealand	Oceania	56	Singapore	Asia	66	Ukraine	Europe	76
Norway	Europe	57	Slovakia	Europe	67	United Arab Emirates	Asia	77
Pakistan	Asia	58	Slovenia	Europe	68	United Kingdom	Europe	78
Panama	North America	59	South Africa	Africa	69	USA	North America	79
						Viet Nam	Asia	80



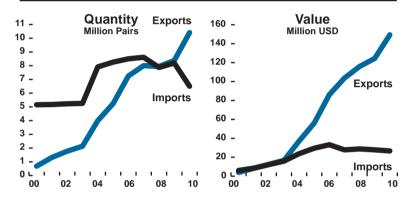
Albania

Location and main indicators



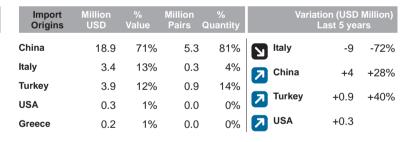
Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million World USD Rank		Million Pairs	World Rank	USD
Exports	149	41	10	38	14.35
Imports	27	90	7	68	4.10
Production			8		
Consumption			5		

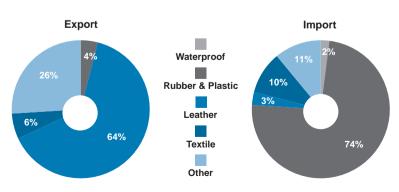


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Million) Last 5 years
Italy	117	79%	8.7	84%	7 Italy	+62 +110%
Germany	10	7%	0.5	5%	Germany	+10
Spain	5	4%	0.3	3%		. 5
France	3	2%	0.1	1%	Spain	+5
Austria	2	2%	0.1	1%	7 France	+3



Types of footwear traded 2010 (quantity)



Recent developments

The footwear industry in Albania is mainly located in Tirana, Shkoder, and Durres. Albanian footwear exports have shown remarkable growth over the last decade, increasing almost forty times from a mere 4 million USD to 149 million. Proximity to Italy, which receives almost 80% of Albanian exports, has played a central role in this development. Footwear is one of the most dynamic industries in Albania and represents about 10% of the country's exports.

Sectorial organizations

UCCIAL - Union of Chambers of Commerce and Industry of Albania | http://uccial.al/

Fairs & Events

n.a.

Argentina

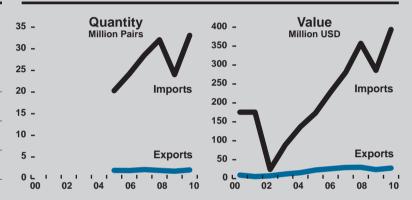


Location and main indicators

Capital **Buenos Aires** Spanish Language Area 2 780 400 km² **Population** 41 million **GDP** per capita 9 138 USD **GDP 2010** 370 billion USD △GDP 2010 +9.2% △GDP last 5 years +38.5% Currency Pesos (ARS)

Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	28	66	2	61	13.88
Imports	394	35	33	42	11.90
Production			105	13	
Consumption			136	24	

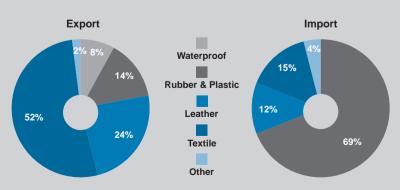


Main trading partners 2009

Export Markets	Million USD	% Value	Million Pairs	% Quantity		tion (USD Last 4 yea	
Uruguay	7	28%	0.6	34%	Uruguay	+4	+114%
Chile	7	28%	0.4	21%	Chile	-4	-39%
Paraguay	3	11%	0.2	13%		. 0	. 2.400/
Bolivia	2	10%	0.2	13%	Bolivia	+2	+340%
Brazil	1	6%	0.1	7%	Spain	-1	-72%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		n (USD ist 4 ye	Million) ars
Brazil	151	53%	14.0	58%	China	+60	+254%
China	84	29%	6.1	25%	Brazil	+31	+26%
Vietnam	32	11%	1.8	8%	C Vintum	. 0.5	.0700/
Indonesia	11	4%	0.8	3%	vietnam	+25	+3/6%
Thailand	2	1%	0.1	0%	Mong Kong	-10	-100%
Indonesia	11	4%	0.8	3%	✓ Vietnam	+25	+376%

Types of footwear traded 2009 (quantity)



Recent developments

The Argentinian footwear industry is located mainly in Buenos Aires and its surrounding areas. It employs some 30 thousand people and in 2010 its production exceeded 100 million pairs, an all time maximum. In the last few years, Argentinian imports have shown a strong upward trend, only interrupted in 2009, while exports have increased in value but not much in terms of quantity. There is a sharp difference between the composition of imports and exports. Argentina imports mostly rubber and plastic footwear but exports textile uppers footwear. Brazil is the main supplier for the Argentinian market, followed by Asian countries. Neighbouring Uruquay and Chile are the main destinations of Argentinian exports.

Sectorial organizations

CIC - Camara De La Industria Del Calzado | www.calzadoargentino.org.ar

Fairs & Events

CEMCA, Buenos Aires (Fev; Jul) | www.cemca.com.ar EFICA, Buenos Aires (Jul; Dec) | www.calzadoargentino.org.ar



Australia

Location and main indicators

Capital Camberra
Language English
Area 7 741 220 km²
Population 22 million
GDP per capita 55 590 USD
GDP 2010 1 236 billion USD

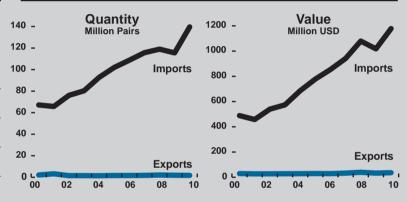
AGDP 2010 +2.7%

 $\begin{array}{lll} \Delta \text{GDP 2010} & +2.7\% \\ \Delta \text{GDP last 5 years} & +14.6\% \\ \text{Currency} & \text{Dollars (AUD)} \end{array}$



Footwear industry

	Valu	ne	Quan	itity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	36	55	2	67	20.49
Imports	1 178	15	140	16	8.44
Production			5		
Consumption			143	22	

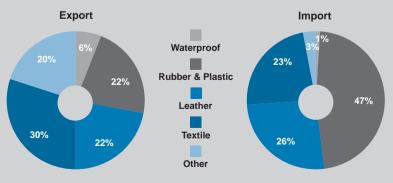


Main trading partners 2010

	Million USD	% Value	Million Pairs	% Quantity		on (USD ist 5 yea	Million) Irs
New Zealand	15	42%	0.7	42%	Korea	+3	
Korea	3	8%	0.1	4%	New Zealand	+2	+14%
New Guinea	2	5%	0.1	6%			
UK	2	5%	0.0	1%	Italy	+1	
Italy	1	4%	0.0	1%	™ USA	-0.9	-44%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years
China	847	72%	120	86%	China +328 +63%
Italy	69	6%	1	1%	✓ Vietnam +31 +90%
Vietnam	66	6%	5	4%	Indonesia +21 +125%
Indonesia	39	3%	3	2%	Indonesia +21 +125%
Brazil	23	2%	4	3%	New Zealand -9 -82%

Types of footwear traded 2010 (quantity)



Recent developments

Australian imports increased by 20% in 2010, culminating a decade in which they had more than doubled. Rubber and plastic represent about half of the country's imports and China is Australia's main supplier, while imports from New Zealand correspondingly declined rapidly. Over the last few years, Australian exports have shown no clear trend. New Zealand and Korea are Australia's main export destinations.

Sectorial organizations

NFRA - National Footwear Retailers Association | www.nationalfootwearretailers.com.au FMAAI - Footwear Manufacturers Association of Australia | www.nationalfootwearretailers.com.au

Fairs & Events

Australian Shoe Fair, Melbourne (Aug) | www.australianshoefair.com Australian Shoe Fair, Sydney (Mar) | www.australianshoefair.com Bags & Accessories Fair, Melbourne (Aug) | www.bagsaccessories.com.au Bags & Accessories Fair, Sydney (Mar) | www.bagsaccessoreies.com.au

Austria

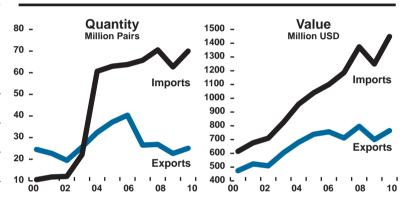


Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	765	20	25	28	30.51
Imports	1 449	13	70	27	20.70
Production	103		2		57.45
Consumption	787		47		16.85

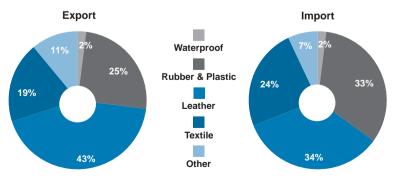


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		n (USD st 5 ye	Million) ars
Germany	401	52%	12.5	50%	Germany	-59	-13%
Switzerland	46	6%	0.9	4%	Switzerland	+19	+70%
Czech Rep.	28	4%	1.2	5%	Russian Fed.	. 15	. 1160/
Italy	27	4%	0.9	4%	Russian red.	+15	+110%
Russian Fed	d. 27	4%	0.6	2%	7 Finland	+11	+130%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Varia	tion (USD Last 5 ye	
Germany	412	28%	19	30%	Germany	+248	+151%
Italy	233	16%	6	9%	China	-101	-63%
Romania	136	9%	2	3%	France	.01	
Slovakia	88	6%	10	14%	France	+81	
France	88	6%	2	3%	Romania	+74	+120%

Types of footwear traded 2010 (quantity)



Recent developments

Austria has a relatively small but export-oriented footwear industry. Following the global trend in 2010, Austria's international footwear trade recovered from the previous year, with strong growth in both exports and imports. neighbouring Germany is Austria's main partner, absorbing roughly half of the country's exports and being the origin of a quarter of its imports. Contrary to international trends, in the last five years, Austria significantly reduced its direct imports from Asian countries such as China and Vietnam and increased the acquisitions from European

Sectorial organizations

Association of the Austrian Textile Cloting Shoe and Leather Industries | www.shoes-leather.at

Fairs & Events

n.a



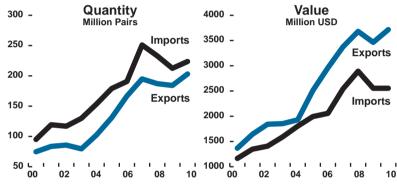
Belgium

Location and main indicators



Footwear industry

	Valu	ıe	Quan	tity	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD	
Exports	3 717	5	203	6	18.30	
Imports	2 555	11	224	11	11.42	
Production	28		1		27.84	
Consumption			22			

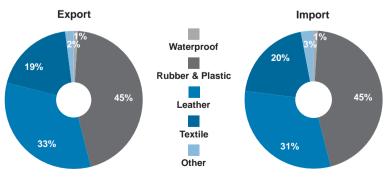


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Varia	ation (USD Last 5 yea	
France	900	24%	90	44%	France	+277	+44%
Netherlands	542	15%	19	9%	Germany	+224	+97%
Italy	482	13%	17	9%	Turkey.	.165	
Germany	455	12%	22	11%	Turkey	+165	
UK	333	9%	13	6%	Italy	+112	+30%

Impo Origi		Million USD	% Value	Million Pairs	% Quantity			ion (USD .ast 5 yea	
China		737	29%	116	52%	Chin	ıa	+266	+56%
Vietnam	1	386	15%	28	13%	Indo	nesia	+111	+87%
Netherla	ands	295	12%	15	7%	C Thei	land	7.5	000/
Italy		254	10%	6	3%	Thai	iand	-75	-90%
Indones	sia	239	9%	22	10%	✓ Vietı	nam	+64	+20%
Indones	ia	239	9%	22	10%	Vieti	nam	+64	+20%

Types of footwear traded 2010 (quantity)



Recent developments

Even if its footwear industry is one of the smallest among European Union countries, Belgium has, over the last decade, assumed a very relevant position in the international footwear trade, based on the intermediation of products between Asia and Europe. Belgium imports mainly from Asian countries such as China, Vietnam, and Indonesia and exports to its European neighbours. Both its imports and exports have more than doubled in terms of volume over the last ten years, making the country one of the world's largest importers and exporters of footwear. In 2010 Belgian exports increased to a new historical high.

Sectorial organizations

FEBIC - Federatie van de Belgische Schoeiselindustrie | www.febic.be

Fairs & Events

n.a.

Bosnia Herzegovina BA

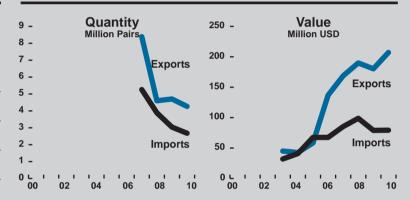


Location and main indicators



Footwear industry

	Valu	ue	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	207	35	4	51	48.57
Imports	79	65	3	92	29.64
Production			8		
Consumption			6		

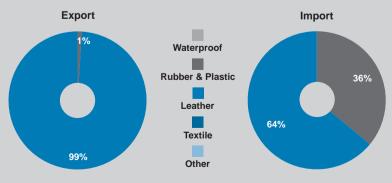


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		tion (USD Million) Last 5 years
Italy	131	63%	2.3	54%	Italy	+85 +184%
Austria	31	15%	0.9	21%	Austria	+29
Germany	14	7%	0.3	6%	Cormony	.11
France	11	5%	0.3	7%	Germany	+14
Slovenia	10	5%	0.3	7%	7 France	+7 +180%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		tion (USD Last 5 ye	
China	27	35%	1.0	38%	Serbia	+8	+114%
Serbia	14	17%	0.4	14%	Vietnam	+2	+66%
Italy	8	10%	0.3	10%	Cormony		. 2740/
Vietnam	5	6%	0.2	7%	Germany	+2	+374%
Slovenia	4	5%	0.2	6%	China	-2	-8%

Types of footwear traded 2010 (quantity)



Recent developments

Bosnia and Herzegovina is one of the few European countries to show a positive footwear trade balance. Its exports have been rising rapidly and in 2010 set a new maximum of more than 200 million USD, the majority of which, almost exclusively leather footwear, goes to Italy.

Sectorial organizations

Foreign Trade Chamber of Bosnia and Herzegovina | www.komorabih.ba

Fairs & Events

n.a.



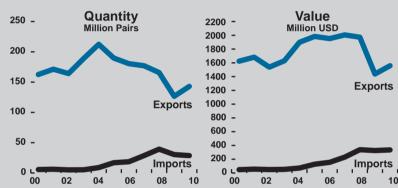


Location and main indicators



Footwear industry

	Value		Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	1 487	12	143	9	10.40
Imports	305	39	29	48	10.62
Production	12 340		894	3	13.81
Consumption	11 158		780	4	14.31



Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Vari	ation (USE Last 5 ye	
USA	348	23%	29	21%	USA	-618	-64%
UK	179	12%	8	5%	/ Italy	+62	+154%
Argentina	167	11%	14			+55	+48%
Italy	103	7%	5	3%	Argentina	+55	+40%
France	64	4%	3	2%	7 France	+41	+179%



2010 was a good year for the Brazilian footwear industry which saw production and employment

going up by around 10%. The footwear industry employs some 350 thousand people in the country, with Vale dos Sinos, in the Rio Grande do Sul state, and Franca, in São Paulo, being two major production centres. Brazil is also one of the world's top 10 footwear exporters.

In 2010 the country interrupted the downward trend that exports had been showing since

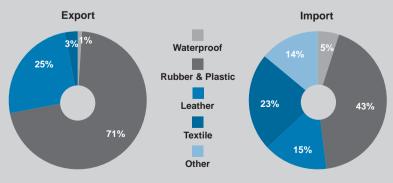
2005, with an increase of 13% in terms of volume and 10% in terms of value. However, over

the last five years of the past decade the Brazilian industry suffered a severe loss of market share in the USA, with exports falling by more than 600 million dollars, but it has made

significant gains in prestigious markets such as Italy and France. Brazil exports mainly rubber

and plastic footwear. Despite having a population in the region of 200 million, Brazil is not

Types of footwear traded 2010 (quantity)



Sectorial organizations

Fairs & Events

ABICALÇADOS - Brazilian Shoe Manufacturers Association | www.abicalcados.com.br

FIMEC, Novo Hamburgo (Mar) | www.fimec.com.br

among the world's top importers.

Recent developments

FRANCAL, São Paulo (Jun) | www.feirafrancal.com.br Couromoda, São Paulo (Jan) | www.couromoda.com Courovisão, Novo Hamburgo(Sep) | www.courovisao.com.br

Bulgaria

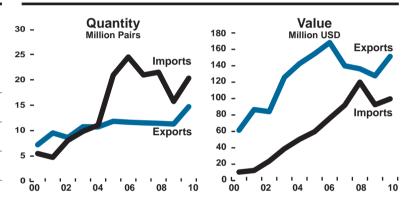


Location and main indicators



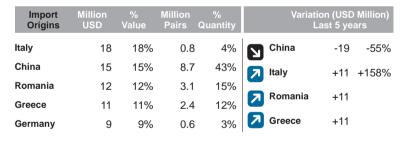
Footwear industry

	Value		Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	151	40	15	33	10.29
Imports	100	56	20	54	4.90
Production	141	·	16	·	8.79
Consumption	89		22		4.11

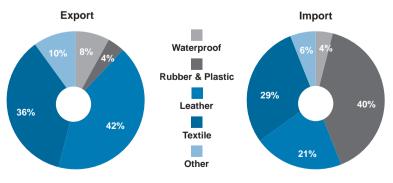


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Varia	ation (USD Last 5 yea	
Italy	87	58%	8.1	55%	Hungary	+30	
Hungary	32	21%	1.4	10%	Austria	-20	-99%
France	9	6%	0.4	3%	D Remanie	. 5	. 5050/
Romania	6	4%	2.5	17%	Romania	+5	+525%
Greece	3	2%	0.2	2%	Germany	-8	-76%



Types of footwear traded 2010 (quantity)



Recent developments

Bulgaria's involvement in the international footwear trade grew significantly over the last decade, with exports rising by 147% and imports by 856%. Italy is Bulgaria's main trading partner, leading the table of export destinations and import origins, while Hungary took second place as an export destination during the decade. In the last five years Bulgaria has considerably reduced its imports from China, but this country is still the second origin in terms of value and the first in terms of volume.

Sectorial organizations

Branch Union Leather, Furrier's, Shoe and Haberdasher Industry

Fairs & Events

n.a.



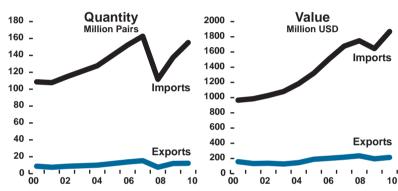
Canada

Location and main indicators



Footwear industry

	Value		Quan	itity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	214	33	12	35	17.37
Imports	1 869	12	155	14	12.05
Production			10		
Consumption			153	21	

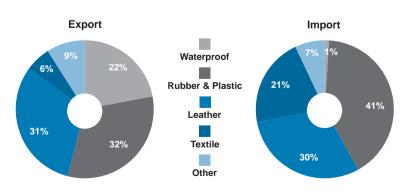


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		ation (USI Last 5 ye	
USA	195	91%	11.6	94%	USA	+21	+12%
Germany	2	1%	0.1	1%	Russian Fe	ed. +1	+262%
UK	2	1%	0.1	1%			
Russian Fe	ed. 1	1%	0.0	0%	Netherland	IS - I	-76%
Japan	1	1%	0.0	0%	1 Israel	-1	-86%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		Variatio La	n (USD st 5 yea	
China	1 320	71%	130	84%	Chir	ıa	+516	+64%
Vietnam	162	9%	10	7%	Viet	nam	+58	+55%
Italy	84	5%	1	1%	C Pro-		40	000/
Indonesia	37	2%	3	2%	Braz	411	-46	-63%
USA	32	2%	2	2%	ndo Indo	nesia	+14	+58%

Types of footwear traded 2010 (quantity)



Recent developments

Canada's relatively small footwear exports, approximately two thirds of which are actually reexports, go almost exclusively to the USA. Canada is however the world's tenth importer of footwear in terms of value. Canada's imports come predominantly from China, and increasingly so in the last five years. On the contrary, imports from Brazil fell almost two thirds in the same period.

Sectorial organizations

SMAC - Shoe Manufacturers' Association of Canada | www.shoecanada.com Western Canadian Shoe Association | www.wcsa.ca

Fairs & Events

Toronto Shoe Show, Toronto (Feb; Aug) | www.torontoshoeshow.com

Chile

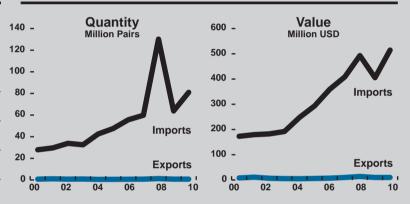


Location and main indicators



Footwear industry

	Value		Quar	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	10	76	1	79	12.92
Imports	515	30	81	24	6.35
Production			1		
Consumption			81		

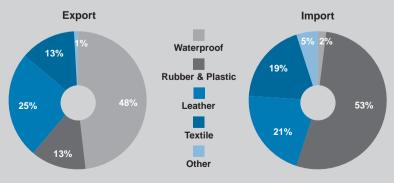


Main trading partners 2009

Export Markets	Million USD	% Value	Million Pairs	% Quantity		tion (USD Million) Last 4 years
Peru	3.1	31%	0.2	21%	Peru	+1 +63%
Mexico	1.5	15%	0.1	18%	▶ Panama	+1
Bolivia	1.0	10%	0.1	15%	Brazil	+1 +430%
Brazil	0.7	7%	0.0	3%	Brazii	+1 +430%
Uruguay	0.7	7%	0.1	9%	Ecuador	-0.4 -61%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Last 4 ye	
China	289	71%	54	85%	China	+97	+50%
Vietnam	35	9%	2	4%	√ Vietnam	+15	+74%
Brazil	22	5%	2	3%	Brazil	-14	200/
Indonesia	20	5%	2	3%	Brazil	-14	-39%
Argentina	7	2%	0	1%	Indones	ia +11	+109%

Types of footwear traded 2009 (quantity)



Recent developments

In 2010, the Chilean annual per capita consumption of footwear was estimated at five pairs, with the population reaching 17.2 million inhabitants. The world average annual consumption per capita is estimated at 2 pairs. Due to the Free Trade agreement between Chile and China, Chinese shoes enter the Chilean market without any customs duties (up to 85.97% of the total number of pairs imported by Chile in 2010)

Sectorial organizations

ACHIQTEC - Asociación Chilena de Químicos y Técnicos del Cuero de Chile FEDECCAL - Cámara de Industriales del Cuero, Calzado y Afines Federación Gremial

Fairs & Events

n.a.



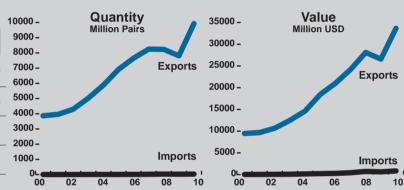


Location and main indicators



Footwear industry

	Valu	ne	Quan	tity	Prices	10000 -
2010	Million USD	World Rank	Million Pairs	World Rank	USD	9000 - 8000 -
Exports	33 665	1	9 930	1	3.39	7000 -
Imports	846	20	33	43	25.74	5000 - 4000 -
Production			12 597	1		3000 - - 2000 -
Consumption			2 700	1		1000- - 0-

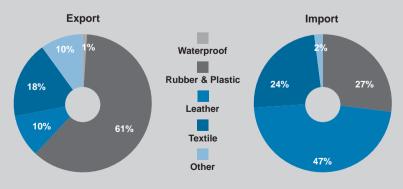


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USE Last 5 ye	
USA	10 899	32%	2 012	20%	USA	+4 171	+62%
Japan	2 087	6%	537	5%	J Japan	+863	+70%
Russian Fe	ed. 1 724	5%	238	2%		.760	. 4 = 4 0 /
Germany	1 269	4%	297	3%	Germany	+763	+151%
UK	1 201	4%	311	3%	☑ UK	+749	+166%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD ₋ ast 5 ye	Million) ars
Italy	213	25%	1.2	4%	1 Italy	+167	+363%
Vietnam	203	24%	12.6	39%	Vietnam	+165	+438%
Indonesia	68	8%	4.5	14%			0000/
Thailand	28	3%	0.8	3%	Indonesia	+51	+298%
Spain	22	3%	0.4	1%	Spain	+16	+296%

Types of footwear traded 2010 (quantity)



Recent developments

China is the world's most important producer and exporter of footwear. There are several relevant footwear clusters around the country, particularly in the provinces of Guangdong, Fujian, and Zhejiang. China recovered quickly from the world financial crisis and achieved a high GDP growth of 10.3% in 2010. The Chinase footwear industry developed smoothly and its exports have achieved new all time records. China exports worldwide but the USA is its most important client, representing 20% of the volume exported and one third of the value. China's imports have been growing faster than exports (more than 200% in the last five years in terms of volume and 293% in terms of value) but their absolute value is much smaller and the country is still far from entering the top 10 world importers list. Italy is China's most important supplier.

Sectorial organizations

CLIA - China Leather Industry Association | www.chinaleather.org/eng

Fairs & Events

China Shoes & China Shoetec, Dongguan (Apr; Nov) | www.chinashoesexpo.com CIFF, Shanghai (Sep) | www.ciffchina.com JIF, Jinjiang (Apr) | www.cn-jif.com

Shoes & Leather - Guangzhou, Guangzhou (Jun) | www.shoesleather-guangzhou.com

Colombia

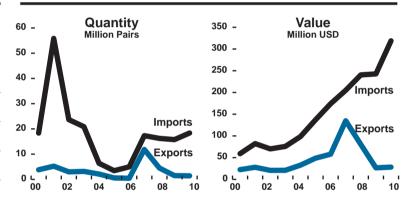


Location and main indicators

Bogotá, D.C. Capital Language Spanish 1 141 750 km² Area **Population** 46 million **GDP** per capita 6 273 USD 286 billion USD **GDP 2010** △ GDP 2010 +4.3% +25.0% △ GDP last 5 years Peso (COP) Currency

Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	28	64	2	62	20.04
Imports	319	37	29	47	17.35
Production			48	24	
Consumption			75		

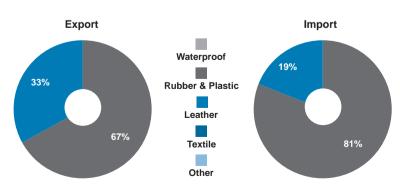


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		tion (USD Last 5 yea	
Ecuador	8	30%	n.a.	n.a.	Venezuela	-11	-64%
Venezuela	6	22%	n.a.	n.a.	USA	-6	-75%
Chile	3	11%	n.a.	n.a.		4	600/
Mexico	2	7%	n.a.	n.a.	Mexico	-4	-63%
USA	2	7%	n.a.	n.a.	Chile	+3	

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD Last 5 ye	
China	152	48%	10.3	56%	China	+73	+93%
Panama	72	23%	3.4	19%	7 Panama	+62	+616%
Ecuador	25	8%	0.1	1%		-	
Vietnam	23	7%	0.9	5%	Vietnam	+20	+667%
Brazil	21	7%	2.6	14%	Brazil	+7	+55%

Types of footwear traded 2010 (quantity)



Recent developments

Colombian footwear exports come mainly from the areas of Valle, Bogotá y Cundinamarca, and Norte de Santander. Colombian imports increased 31% in 2010 in terms of value, closing a decade in which they had risen by more than 400%. On the contrary, exports fell drastically in the three years to 2009 and ended the decade with a comparatively small 28% increase. Data on quantities seem unreliable, showing large swings from year to year, and implying implausible values for average prices. Neighbouring countries, such as Ecuador and Venezuela, are the main destinations for Colombian exports whereas imports come mainly from China and Panama.

Sectorial organizations

ACICAM | www.acicam.org

Fairs & Events

IFLS, Bogotá (Feb; Aug) | www.ifls.com.co



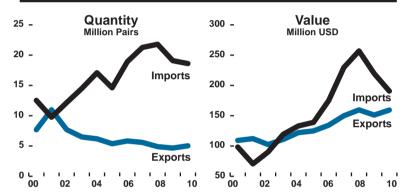
Croatia

Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	159	39	5	50	31.67
Imports	191	45	19	57	10.25
Production			10		
Consumption			24		

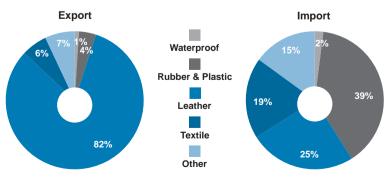


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
Germany	52	33%	1.2	23%	Germany	+23	+76%
Austria	40	25%	1.1	22%	Netherlands	+12	+465%
Italy	27	17%	1.1	25%	O limbs	-6	-18%
France	14	9%	0.4	8%	1 Italy	-0	-10%
Netherlands	s 14	9%	0.3	5%	France	+3	+23%

	Import Origins	Million USD	% Value	Million Pairs	% Quantity		tion (USD Last 5 ye	
C	hina	82	43%	13.6	73%	China	+32	+65%
lta	aly	27	14%	1.1	6%	7 Vietnam	+10	+103%
Vi	etnam	20	11%	0.9	5%	Malu.	40	070/
In	donesia	11	6%	0.5	3%	Italy	-10	-27%
SI	ovenia	8	4%	0.3	2%	Indonesia	+9	+317%

Types of footwear traded 2010 (quantity)



Recent developments

Croatia has reduced its footwear imports in the last two years although the longer-running trend seems to be upwards, with a cumulative growth of 48% in terms of volume and 93% in terms of value over the last decade. As for most countries, China is Croatia's main supplier, with Italy a distant second. Imports from Vietnam, Indonesia and India have also grown considerably in the last five years. As for exports, dominated by leather footwear, they show a downward trend in volume, compensated by an increase in average price. Germany, Austria and Italy are Croatia's most relevant markets.

Sectorial organizations

Association of leather-processing industry

Fairs & Events

n.a

Cyprus

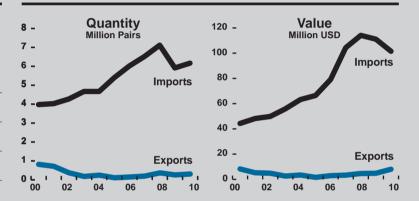


Location and main indicators



Footwear industry

	Valu	ue	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	8	78	0.3	86	25.19
Imports	101	54	6	69	16.48
Production			0.6		
Consumption			6		

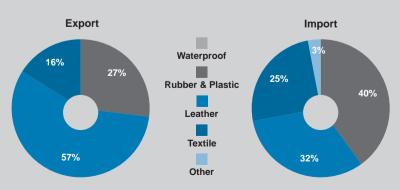


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Million) Last 5 years
Greece	3.7	46%	0.2	51%	Grece	+3 +719%
Libya	1.4	18%	0.1	15%	2 Lybia	+1
Algeria	0.6	8%	0.0	7%	Almania	.0.6
Egypt	0.6	7%	0.0	6%	Algeria	+0.6
Emirates	0.3	4%	0.0	3%	Egypt	+0.5 +456%

	nport rigins	Million USD	% Value	Million Pairs	% Quantity		Variatio Las	n (USD st 5 ye	
Gree	се	30	29%	1.2	19%	7	Greece	+12	+71%
Italy		18	18%	0,6	9%	7	Netherlands	+5	+388%
China	a	14	14%	2.3	38%	9		. 4	
Spair	1	10	10%	0,5	8%		Spain	+4	+81%
UK		6	6%	0,5	8%	2	Italy	+4	+26%
	•			-,-		2	Italy	+4	+26%

Types of footwear traded 2010 (quantity)



Recent developments

Cyprus's footwear exports, almost all of which correspond to re-exports, although increasing considerably in 2010 ended the decade at approximately the same level they started with. Greece and Libya were Cyprus's most relevant markets and the ones which showed a higher increase in the last five years. The volume of imports rose in 2010, but the reduction of the average price implied a reduction in value. However, the trend over the decade is clearly upwards. Greece, Italy and China are the main origins.

Sectorial organizations

OEB - Cyprus Employers' and Industrialists' Federation | www.oeb.org.cy

Fairs & Events

n.a.



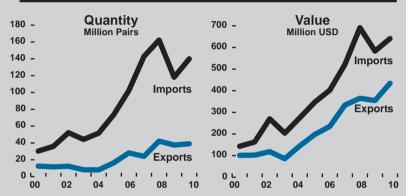
Czech Republic

Location and main indicators

Capital Prague Language Czech Area 78 870 km² **Population** 11 million **GDP** per capita 18 288 USD **GDP 2010** 192 billion USD △GDP 2010 +2.3% △GDP last 5 years +13.9% Currency Koruny (CZK)

Footwear industry

	Valu	ıe	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	434	22	39	24	11.15
Imports	641	25	140	15	4.58
Production	99		4		22.55
Consumption			105	27	

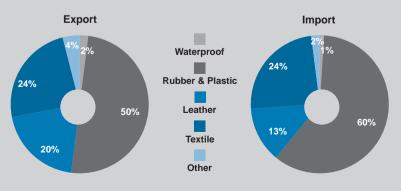


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Vari	ation (USD Million) Last 5 years
Germany	99	23%	5	14%	Austria	+44 +248%
Slovakia	68	16%	18	47%	Slovakia	+36 +114%
Austria	62	14%	4	10%		.00 .470/
UK	32	7%	1	3%	Germany	+32 +47%
France	28	7%	1	2%	☑ UK	+29

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USC Last 5 ye	
China	167	26%	112	80%	German	y +85	+417%
Germany	105	16%	6	4%	China	+52	+45%
Italy	78	12%	3	2%	Clavelii	. 44	.0500/
Slovakia	61	10%	5	4%	Slovakia	+44	+258%
Austria	32	5%	2	1%	Belgium	+29	

Types of footwear traded 2010 (quantity)



Recent developments

The Czech footwear industry is concentrated in the area around Zlín. In 2010 Czech exports achieved a new maximum. The country's main clients are neighbouring markets such as Germany, Slovakia, and Austria but exports to the United Kingdom have also grown substantially in the last five years. Rubber and plastic footwear represents half of Czech exports, which explains its relatively low average price by European standards. Imports have also recovered from the 2009 fall but are still below 2008's level.

Sectorial organizations

COKA | www.coka.cz |TC | www.itczlin.cz | AZL Otrokovice | www.azl.cz | Tomas Bata Univerzity in Zlín | www.utb.cz

Fairs & Events

STYL, Brno (Feb; Aug) | www.bvv.cz/en/styl-kabo KABO, Brno (Feb; Aug) | www.bvv.cz/en/styl-kabo

Denmark

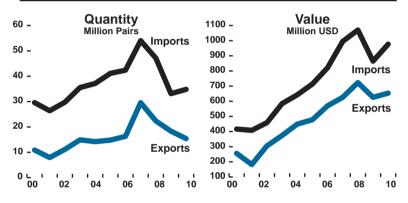


Location and main indicators



Footwear industry

	Valu	ıe	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	654	21	15	32	25.03
Imports	977	17	35	40	18.11
Production			10		
Consumption			30		

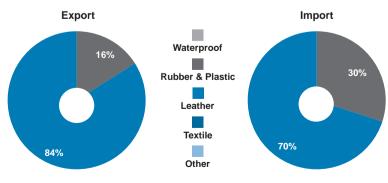


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		on (USD ast 5 yea	
Germany	198	31%	8	30%	Germany	+93	+89%
Sweden	138	21%	6	22%	Sweden	+63	+84%
Netherlands	70	11%	2	9%	Netherlands	+26	+59%
Norway	57	9%	1	6%	Netherlands	+20	+59%
UK	42	7%	2	8%	USA	-19	-73%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		on (USD ast 5 ye	Million) ars
China	182	20%	21	41%	China	+66	+58%
Thailand	104	11%	4	8%	7 Thailand	+43	+71%
Germany	87	9%	4	8%	Indonesia	. 40	+547%
Portugal	72	8%	2	4%	indonesia	+40	+347 %
Sweden	61	7%	2	4%	Germany	+30	+53%

Types of footwear traded 2010 (quantity)



Recent developments

Although there are some Danish footwear brands of international reputation, most of their production is now outsourced in Asia and the country's exports are primarily re-exports. Denmark's trade has only partially recovered from the 2009 losses. Although the volumes exported have increased substantially, depressed prices have hindered export value growth. Denmark's exports are increasingly concentrated in neighbouring countries, especially Germany and Nordic markets. Asian imports are on the rise to the detriment of European suppliers such as Italy and Portugal.

Sectorial organizations

Danish Shoe Retailers Association | www.skohandlerforening.dk

Fairs & Events

CIFF - Copenhagen, Copenhagen (Feb; Aug) | www.ciff.dk CPH Vision - Terminal 2, Copenhagen (Feb; Aug) | www.cphvision.dk



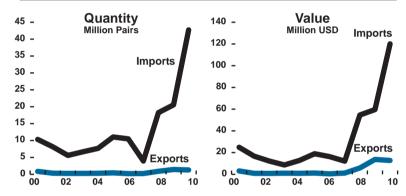


Location and main indicators



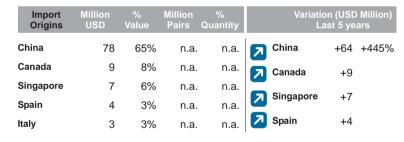
Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	13	75	1	72	9.87
Imports	120	49	43	46	2.81
Production			6		
Consumption			48		

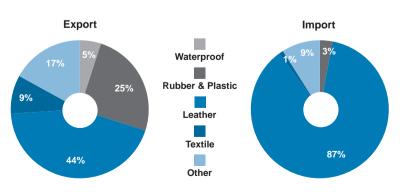


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	V	ariation (USD Million) Last 5 years	
Italy	8.8	69%	0.5	36%	1 Italy	+9	
UK	1.8	14%	0.1	8%	D UK	+2	
Greece	0.4	3%	0.0	1%	D Polgium	10.3	
Belgium	0.3	3%	0.0	1%	Belgium	+0.3	
Netherlands	0.3	2%	0.0	1%	Yemen	-0.2 -63%)



Types of footwear traded 2010 (quantity)



Recent developments

Statistics for Egypt's footwear imports show a sharp increase from 2007, more than doubling in terms of value in 2010. China is the main origin of Egyptian imports. Exports more than doubled in 2009 and stabilized in 2010. They are mostly directed at European countries, with Italy being the main destination by a wide margin.

Sectorial organizations

CLI - Chamber of Leather Industries | www.leatheregypt.com CLTFI - Chamber Of Leather Tanning & Fur

Fairs & Events

ITCE, Cairo (Apr) | www.itcecairo.com

Ethiopia

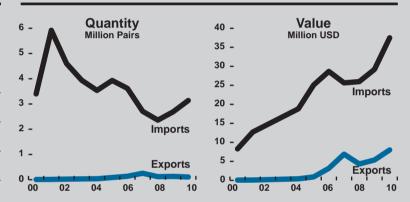


Location and main indicators

Capital Addis Ababba Language Amharic Area 1 104 300 km² **Population** 85 million **GDP** per capita 350 USD **GDP 2010** 30 billion USD △GDP 2010 +8.0% △GDP last 5 years +64.8% Currency Birr (ETB)

Footwear industry

	Valu	ue	Quar	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	8	79	0.1	92	75.00
Imports	37	82	3	91	11.95
Production			13		
Consumption			16		

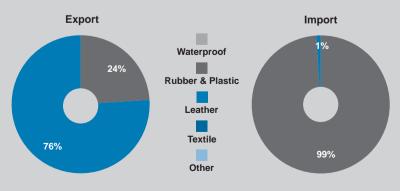


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		tion (USD Million) Last 5 years
Germany	2.2	28%	0.1	49%	Germany	+2
Italy	1.9	24%	0.0	11%	1 Italy	+1 +233%
Sudan	1.2	15%	0.0	28%		.4 .7400/
Uganda	1.0	12%	0.0	1%	Sudan	+1 +740%
USA	0,4	5%	0.0	5%	Uganda	+1



Types of footwear traded 2010 (quantity)



Recent developments

Official statistics show an upward trend in Ethiopian involvement in the international footwear trade, thanks to an increase in the average price of both imports and exports. Ethiopia's imports come almost exclusively from China whereas its exports go to European (Germany, Italy) and African (Sudan, Uganda) countries.

Sectorial organizations

ELIA - Ethiopian Leather Industries Association | www.elia.org.et/elia

ETA - Ethiopian Tanners Association

Fairs & Events

All African Leather Fair, Addis Ababa (Mar) | www.elia.org.et



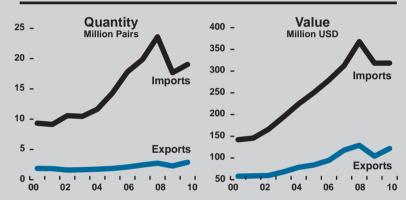
Finland

Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	122	43	3	55	42.26
Imports	318	38	19	56	16.73
Production			4		
Consumption			20		

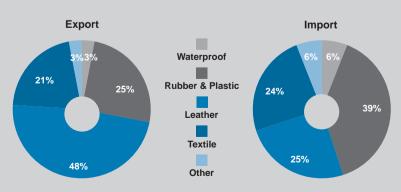


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Milli Last 5 years		
Sweden	47	39%	0.9	30%	Sweden	+21	+78%
Russian Fed	I. 20	16%	0.6	22%	Estonia	+6	+53%
Estonia	17	14%	0.5	16%		. 0	. = 40/
Germany	9	8%	0.2	5%	Germany	+3	+54%
Norway	9	7%	0.2	8%	1 Latvia	-2	-45%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years
China	111	35%	10.4	55%	China +43 +64%
Vietnam	27	9%	1.2	6%	Indonesia +8 +147%
Sweden	24	7%	0,8	4%	Netherlands +8 +212%
Germany	19	6%	1.0	5%	Netherlands +6 +212%
Italy	17	5%	0,5	3%	Y France -8 -80%

Types of footwear traded 2010 (quantity)



Recent developments

The small Finnish footwear industry is predominantly located in the Tampere area. In 2010 Finland's footwear exports recovered from the previous year's downturn. Neighbouring Sweden, Russia, and Estonia are the country's main clients. China is the main origin of imports but without reaching the predominance it enjoys in many other countries. In spite of a downward trend in imports from Italy and France, European suppliers enjoy important positions in the Finnish market.

Sectorial organizations

Association of Textile and Footwear Importers and Wholesalers | www.teja.fi/sisalto/teja.htm

Fairs & Events

n.a

France

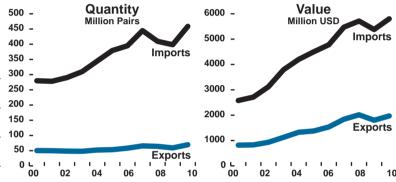


Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	1 970	10	70	17	28.32
Imports	5 802	3	459	6	12.65
Production	1 127		26		43.18
Consumption			415	9	

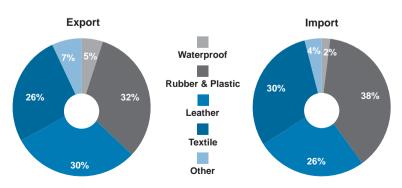


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		ion (USD ₋ast 5 ye	
Italy	300	15%	10	15%	7 Italy	+141	+88%
Spain	273	14%	15	22%	Spain	+113	+70%
Germany	223	11%	8	11%		. 61	+38%
Belgium	181	9%	8	11%	Germany	+61	+36%
UK	121	6%	3	5%	Hong Kong	+59	+152%

Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Last 5 ye	
1 598	28%	266	58%	China	+587	+58%
1 196	21%	34	8%	7 Italy	+213	+22%
560	10%	34	7%	€ India	.110	10060/
464	8%	16	3%	Illula	+142	+200%
310	5%	17	4%	Netherla	inds -105	-59%
	1 598 1 196 560 464	USD Value 1 598 28% 1 196 21% 560 10% 464 8%	USD Value Pairs 1 598 28% 266 1 196 21% 34 560 10% 34 464 8% 16	USD Value Pairs Quantity 1 598 28% 266 58% 1 196 21% 34 8% 560 10% 34 7% 464 8% 16 3%	USD Value Pairs Quantity 1 598 28% 266 58% 1 196 21% 34 8% 560 10% 34 7% 464 8% 16 3% China Italy India	USD Value Pairs Quantity Last 5 ye 1 598 28% 266 58% 1 196 21% 34 8% 560 10% 34 7% 464 8% 16 3% China +587

Types of footwear traded 2010 (quantity)



Recent developments

France is one of the main players in the international footwear industry, being the world's sixth exporter and third importer in terms of value. The footwear industry is located in several regions of the country, particularly Pays de la Loire, Aquitaine, Lorraine and Rhône-Alpes. Over the last decade imports increased steadily reaching an all time high in 2010. The increase in average price also allowed exports to show an upward trend in terms of value in spite of a very moderate growth in terms of quantities. France exports mainly to neighbouring countries such as Italy, Spain, Germany, and Belgium. The USA is also a relevant client despite showing no growth in the last five years. In the same period imports from China, India, Vietnam, and also from Italy, increased significantly, whereas imports from the Netherlands dropped.

Sectorial organizations

Federation Française de la Chaussure | www.chaussuredefrance.com/

Fairs & Events

Première Classe - Port de Versailles, Paris (Jan; Set) | www.premiere-classe-versailles.com Who's Next, Paris (Jan; Set) | www.whosnext.com Italmoda, Paris (Mar; Sep)

Mess Around, Paris (Jan; Set) | www.mess-around.com



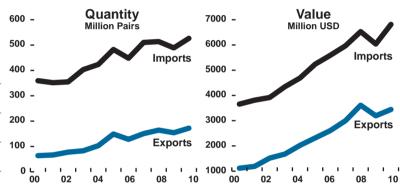
Germany

Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	3 444	6	172	7	19.99
Imports	6 815	2	527	4	12.94
Production	1 244		30		41.18
Consumption			385	10	

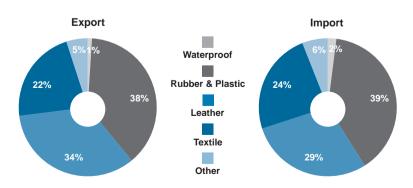


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
Netherlands	373	11%	12	10%	Poland	+222	+223%
Austria	364	11%	12	10%	Slovakia	+135	+641%
Poland	321	9%	11	10%		. 440	.040/
France	299	9%	11	9%	France	+113	+61%
Switzerland	218	6%	7	6%	Switzerland	+79	+57%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD .ast 5 ye	Million) ars
China	2 176	32%	107	36%	China	+958	+79%
Vietnam	884	13%	46	15%	Vietnam	+215	+32%
Italy	740	11%	24	8%	Indonesia	. 400	. 4.000/
Indonesia	311	5%	13	4%	Indonesia	+193	+163%
Portugal	291	4%	12	4%	A ustria	-125	-50%

Types of footwear traded 2010 (quantity)



Recent developments

In the last couple of years, after a long period of continuos decrease, the footwear industry in Germany stabilized its level of employment at around 11 thousand employees and increased production (+13% in 2010). Although also present in other regions, the German footwear industry is mainly located in the west of the country, especially in Pirmasens, North Rhine-Westphalia, and Bavaria. Over the last decade German imports and exports have followed almost parallel paths, both increasing significantly. Germany has been increasing its imports from Asia and decreasing acquisitions from Europe. Exports are concentrated in neighbouring countries such as the Netherlands, France, Poland, and Austria, while sales to the USA have been falling.

Sectorial organizations

HDS - Bundesverband der Schuhindustrie | www.hds-schuh.de Prüf- und Forschungsinstitut Pirmasens | www.pfi-pirmasens.de Bundesverband des DeutschenSchuheinzelhandels - www.bdse.org

Fairs & Events

Bread & Butter, Berlin (Jan; Jul) , www.breadandbutter.com GDS, Düsseldorf (Mar; Sep) | www.gds-online.com Global Shoes, Düsseldorf (Mar; Sep) | www.globalshoes-online.com Techtextil, Frankfurt (Jun-every 2 years) | techtextil.messefrankfurt.com

Greece

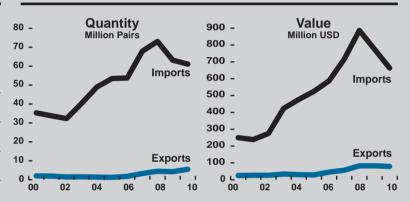


Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	79	49	6	46	14.31
Imports	663	24	61	29	10.86
Production	112		4		32.08
Consumption	696		58		12.11

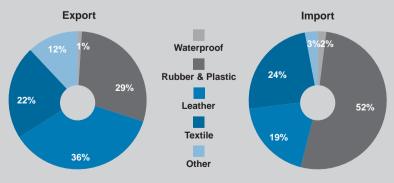


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		tion (USD Million) Last 5 years
Cyprus	27	34%	1.2	23%	Cyprus	+15 +127%
UK	9	12%	0.6	11%	D UK	+7 +358%
Bulgaria	8	11%	1.8	34%		+7 +465%
Italy	7	9%	0.1	3%	Bulgaria	+7 +40376
Romania	6	8%	0.3	5%	ltaly	+6 +666%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		Variatior Las	ı (USD st 5 ye	
Italy	173	26%	6	10%	Bel	gium	+60	+591%
China	159	24%	35	60%	■ Ital	y	+33	+24%
Belgium	70	11%	2	4%	Chi	- !	. 00	.400/
Spain	66	10%	3	5%	Chi	ma	+26	+19%
Germany	33	5%	3	4%	Net	herlands	+17	+145%

Types of footwear traded 2010 (quantity)



Recent developments

Salonica is the main centre of the footwear industry in Greece, representing some 25% of total employment in the industry. In 2010 the Greek footwear industry continued the contracting trend that it had been showing throughout the last decade; production dropped some 5%, to around 3.5 million pairs, and employment fell to around 3 thousand people. The quantity exported rose significantly but at considerably reduced prices, bringing its value down. However, imports dropped more, reflecting the deterioration in economic conditions, and thus the trade balance improved. Cyprus is, by a large margin, Greece's most relevant export destination whereas Italy and China are the main origins of imports.

Sectorial organizations

ELSEVIE | www.elsevie.gr OBYE ELKEDE SA | www.elkede.gr

Fairs & Events

Hellenic Shoe Fair, Athens (May; Oct) | www.hellenicshoefair.gr



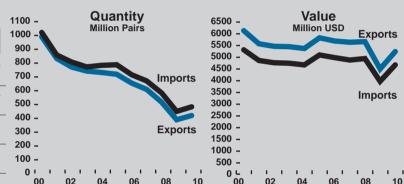
Hong Kong

Location and main indicators

Capital Hong Kong Language Cantonese, English Area 1 092 km² 7 million **Population GDP** per capita 31 591 USD **GDP 2010** 225 billion USD △GDP 2010 +6.8% △GDP last 5 years +21.1% Currency Hong Kong Dollars (HKD)

Footwear industry

	Value		Quar	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	5 244	3	421	2	12.47
Imports	4 676	6	484	5	9.67
Production			1		
Consumption			64		

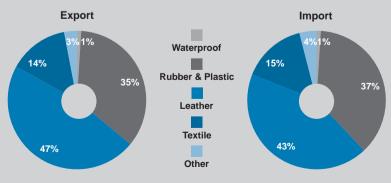


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		Variation (USE Last 5 ye	
USA	2 153	41%	191	45%	USA	-662	-24%
Japan	466	9%	40	10%	China	+185	+175%
China	291	6%	10	2%		475	070/
Germany	208	4%	13	3%	Y Japan	-175	-27%
Italy	197	4%	13	3%	™ uk	-136	-45%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		n (USD st 5 ye	Million) ars
China	4 032	86%	469	97%	China	-735	-15%
Italy	193	4%	2	0%	/ Italy	+91	+89%
France	115	3%	1	0%	O France		. 4 400/
Switzerland	81	2%	0	0%	France	+69	+148%
Vietnam	80	2%	5	1%	Switzerland	+56	+223%

Types of footwear traded 2010 (quantity)



Recent developments

Hong Kong is among the world's top exporters and importers of footwear. Contrary to most other countries over the last decade, its international trade has shown a clear downward trend but this was inverted in 2010 with exports and imports both rising. According to official statistics almost all of the territory's exports are actually re-exports of products originating from mainland China. In spite of a significant reduction in the last five years, the USA still absorbs more than 40% of Hong Kong's exports. Imports from European countries such as Italy and France have grown substantially over the same period.

Sectorial organizations

HKFA - Hong Kong Footwear Association |www.hkfootwear.org/en/index.php Hong Kong Trade Development Council - www.hkdc.com/manufacturers/Shoe-Manufacturers

Fairs & Events

MM&T, Hong Kong (Mar) | www.mmt.aplf.com Fashion Access, Hong Kong (Mar; Set) | www.aplf.com Hong Kong Fashion Week, Hong Kong (Jan) | www.hktdc.com/hkfashionweekfw

Hungary

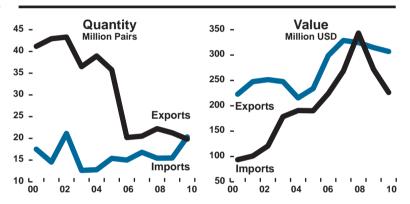


Location and main indicators



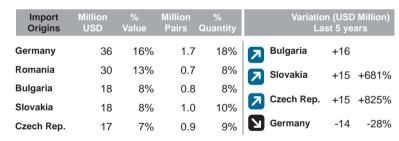
Footwear industry

Valu	ıe	Quan	Prices	
Million USD	World Rank	Million Pairs	World Rank	USD
307	28	20	30	15.10
226	42	20	55	11.40
		23		
		23		
	Million USD 307	307 28	Million World Rank Million Pairs 307 28 20 226 42 20 23	Million USD World Rank Million Pairs World Rank 307 28 20 30 226 42 20 55 23

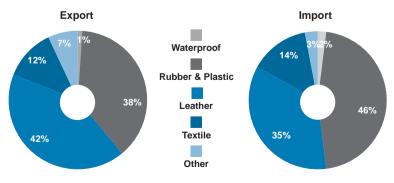


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 5 years		
Germany	137	45%	3.8	46%	Germany	+44	+47%
Italy	62	20%	0.9	10%	7 Italy	+19	+45%
Austria	51	17%	1.4	17%		0	450/
USA	9	3%	0.3	3%	Austria	-9	-15%
Czech Rep.	7	2%	0.3	3%	Spain	-8	-99%



Types of footwear traded 2010 (quantity)



Recent developments

Hungary is one of the few countries where China is not its main footwear supplier, as all of its 10 top origins of imports are European countries. Nonetheless, over the last couple of years a significant drop in the average price of imports has allowed a reduction in their value in spite of stable quantities. Increased imports from Bulgaria and Slovakia have played an important role in this. Hungary's relatively small exports go mainly to Germany and Italy.

Sectorial organizations

BCBTE - Scientific Society of the Leather, Shoe and Allied Industries BCE - Association for Leather and Shoe Industry | www.matav.hu/uzlet/bcegy

Fairs & Events

Budapest Leather & Shoe Week, Budapest (Mar; Sep) | www.bcefair.hu



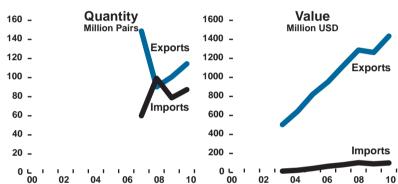


Location and main indicators



Footwear industry

	Valu	ıe	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	1 434	13	114	11	12.53
Imports	100	55	89	22	1.12
Production			2 060	2	
Consumption			2 034	3	

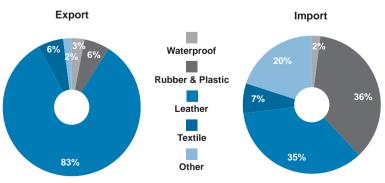


Main trading partners 2009

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 4 years		
UK	251	20%	21	21%	7 Italy	+77	+86%
Germany	176	14%	13	13%	☑ UK	+75	+43%
Italy	167	13%	10	10%		. 50	. 4000/
USA	135	11%	8	8%	France	+59	+103%
France	116	9%	9	8%	Spain	+43	+121%

4 years	Variatio La	% uantity	Million Pairs	% Value	Million USD	Import Origins
+34 +143%	China	84%	68	63%	57	China
+3 +136%	Nepal	3%	2	7%	6	Nepal
.0 .4000/		5%	4	6%	5	Thailand
+2 +133%	Malaysia	1%	1	5%	4	Malaysia
+2 +344%	Italy	1%	1	5%	4	Vietnam
+34 +1439 +3 +1369 +2 +1339	China Nepal Malaysia	84% 3% 5% 1%	68 2 4 1	63% 7% 6% 5%	57 6 5 4	China Nepal Thailand Malaysia

Types of footwear traded 2009 (quantity)



Recent developments

India is the second footwear producer in the world, after China. There are several important footwear production centres around the country, the areas of Delhi-Agra and Chennai-Ambur being the most important. Mumbai, in the west of the country, and Kolkota, in the east, are also relevant. India's exports are dominated by leather footwear directed at the major European and American markets, which enables the country to achieve a higher average price than is common for many other Asian producers. Imports to India come mainly from China and other Asian countries.

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Sectorial organizations

IFCOMA - Indian Footwear Components Manufacturers Association | http://ifcoma.org Indian Shoe Federation | www.indianshoefederation.in

Fairs & Events

FMM&T - India, New Delhi (May) | www.aplfindia.com IILF - Chennai, Chennai (Feb) | www.iilfleatherfair.com IILF - New Delhi, New Delhi (Jul) | www.iilfleatherfair.com ILGF, Kolkata (Feb) | www.leathergoodsfair.com

Ireland

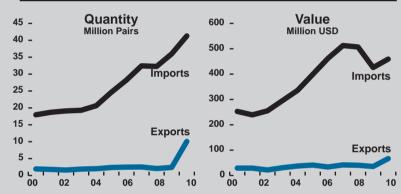


Location and main indicators



Footwear industry

	Value		Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	67	50	10	39	6.62
Imports	459	32	41	37	11.12
Production			1		
Consumption			32		

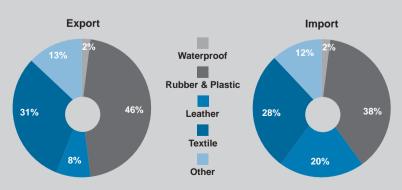


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 5 years	
UK	27	40%	2	24%	Spain	+13
Spain	14	22%	4	44%	Netherlands	+6 +317%
Netherlands	8	12%	1	8%		+5 +367%
Germany	7	5%	1	13%	Germany	+5 +307%
France	3	3%	0	1%	™ uk	-4 -14%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Va	riation (USD Last 5 ye	
uk	171	37%	9	20%	China	+74	+123%
China	135	29%	27	64%	D UK	+33	+24%
Vietnam	33	7%	2	4%	N Italy	40	E 7 0/
Portugal	19	4%	1	1%	Italy	-18	-57%
Italy	14	3%	1	1%	Vietnan	n -8	-20%
China Vietnam Portugal	135 33 19	29% 7% 4%	27 2 1	64% 4% 1%	✓ UK ✓ Italy	+33 -18	+24%

Types of footwear traded 2010 (quantity)



Recent developments

After a decade of near stability at around 2 million pairs, official statistics show a four-fold increase in Irish footwear exports in 2010. This remarkable development seems related to one specific company's import and export practices, not to a resurgence in Irish footwear production which remains very limited. The United Kingdom is Ireland's main trading partner, both as a destination of exports and an origin of imports.

Sectorial organizations

Federation of Irish Footware Manufacturers

Fairs & Events

Futura Fair, Dublin (Feb) | www.futurafair.com Bróga, Dublin (Aug) | www.broga.ie



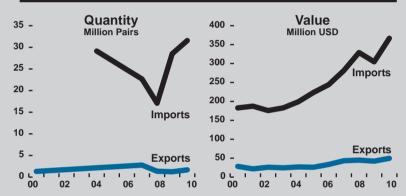
Israel

Location and main indicators

Capital Jerusalem Language Hebrew. Arabic Area 22 070 km² 7 million **Population GDP** per capita 28 686 USD **GDP 2010** 213 billion USD △GDP 2010 +4.6 % △GDP last 5 years +22.3 % Currency New Shekels (ILS)

Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	50	52	2	69	29.54
Imports	367	36	32	45	11.61
Production			3		
Consumption			33		

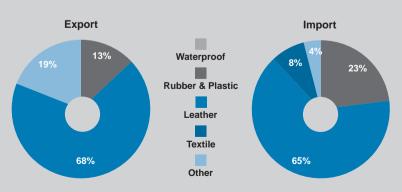


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 5 years		
USA	31	63%	1.1	63%	USA	+17	+125%
Canada	8	15%	0.2	12%	Australia	+5	
Australia	6	11%	0.1	8%	Canada	. 2	. 450/
Germany	1	3%	0.1	3%	Canada	+2	+45%
France	1	1%	0.0	2%	≥ Netherlands	-0.6	-59%



Types of footwear traded 2010 (quantity)



Recent developments

In 2010 Israel's foreign trade in footwear recovered from the previous year's fall, with both exports and imports growing at rates close to 20%. However, imports being seven times higher than exports implied a worsening of the trade balance. China is Israel's most important supplier, and the USA its most relevant client.

Sectorial organizations

Manufacturers Association of Israel (Shoe Branch) | www.industry.org.il/Eng/Subindex.asp?CategoryID=125

Fairs & Events

n.a.



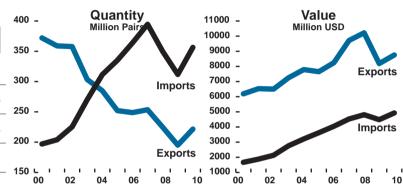


Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	8 755	2	222	4	39.51
Imports	4 928	5	356	8	13.83
Production	6 756		203	9	33.36
Consumption			337	12	

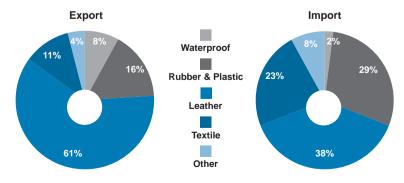


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
France	1 414	16%	41	19%	France	+309	+28%
Germany	1 141	13%	38	17%	USA	-284	-26%
USA	815	9%	12	6%	Russian Fed.	.105	+48%
Switzerland	600	7%	10	5%	Russian reu.	+100	+40%
Russian Fed	d. 571	7%	6	3%	Switzerland	+166	+38%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD ₋ast 5 ye	
China	1 046	21%	164	46%	China	+368	+54%
Romania	517	11%	29	8%	Romania	-252	-33%
Belgium	449	9%	15	4%	D Indonesia		
Vietnam	322	7%	21	6%	Indonesia	+135	+196%
Netherlands	296	6%	8	2%	India	+111	+121%

Types of footwear traded 2010 (quantity)



Sectorial organizations

ANCI - Associazione Nacionale Calzaturifici Italiani | www.ancionline.com

Recent developments

Italy is the main producer and exporter of footwear in Europe. Footwear manufacturing has a long tradition in the Italian economy. Important production centres are to be found in regions such as Marche, Toscana, Veneto, and Puglia. After several years of decline, in 2010 Italian footwear production increased, surpassing 200 million pairs and 6.7 billion Euros. Employment, nonetheless, continued to contract and now amounts to 80 thousand people. Foreign trade recovered from the previous year's slump, with strong growth in both exports (+14% in quantity and +7% in value) and imports (+14% in quantity and +10% in value), maintaining Italy as one of the leaders of the international footwear market. Italy's foreign trade is more geographically diversified than most other countries; France and Germany are its main clients, although combined they represent less than 30% of exports and China is the main supplier representing 21% of imports.

Fairs & Events

Expo Riva Schuh, Riva del Garda (Jan; Jun) | www.exporivaschuh.it MIPEL, Milan (Mar; Sep) | www.mipel.it

MICAM ShoEvent, Milan (Mar; Sep) | www.micamonline.com Pitti Immagine Uomo, Florence (Jan; Jun) , www.pittimmagine.com



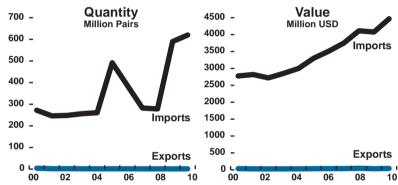


Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	40	53	1	71	28.65
Imports	4 468	7	620	2	7.21
Production			74	17	
Consumption			693	5	

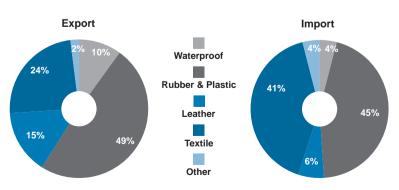


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 5 years		
Hong Kong	15	36%	0.4	28%	Hong Kong	+5	+50%
Korea	7	17%	0.3	19%	Italy	-1	-95%
Other Asia	7	17%	0.3	21%	China	. 1	.050/
China	3	8%	0.1	6%	China	+1	+85%
Singapore	3	7%	0.1	7%	Korea	+1	+20%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years
China	3 228	72%	563	91%	Bangladesh +41 +135%
Italy	264	6%	2	0%	Myanmar +43 +120%
Vietnam	245	6%	16	3%	Mong Kong -10 -93%
Cambodia	118	3%	6	1%	Hong Kong -10 -93%
Indonesia	116	3%	11	2%	✓ Vietnam +115 +88%

Types of footwear traded 2010 (quantity)



Recent developments

The Japanese footwear industry is mainly located in the areas of Tokyo, Osaka and Kobe. It essentially supplies the internal market, as Japan is one of the world's main footwear markets, but not a very significant exporter. Its relatively small exports are directed to other Asian countries, led by China (both the mainland and Hong Kong) and Korea. China is also its main and, over the last five years, strongly increasing supplier whilst imports from Italy have been declining. The importance of textile uppers footwear is a specific feature of the Japanese market and this type of footwear represents more than 40% of imports.

Sectorial organizations

TSA - Toto Shoe Manufacturers' Association | www.ttkm.jp

Fairs & Events

ISF, Tokyo (Apr; Oct) | www.isf-web.jp/english Rooms, Tokyo (Feb; Sep) | www.roomsroom.com JFW, Tokyo (Jan; Jul) | senken-ex.com/iff

Korea, Rep.

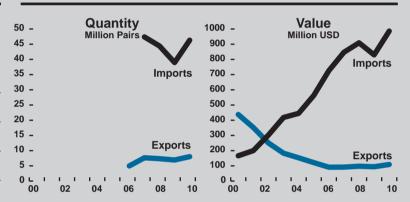


Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	109	45	8	41	7.79
Imports	986	16	46	33	3.55
Production			170	12	
Consumption			209	17	

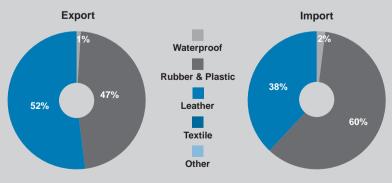


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
China	26	27%	1.0	28%	USA	-23	-67%
Japan	25	26%	1.1	32%	China	+5	+21%
USA	11	12%	0.4	11%	France	4	-94%
Germany	10	10%	0.4	3%	France	-4	-94%
Hong Kong	4	4%	0.1	1%	Germany	+3	+54%



Types of footwear traded 2010 (quantity)



Recent developments

Once one of the top footwear exporters in the world, Korea now carries a large trade deficit. In 2010 this deficit increased. The Korean market is mainly supplied from China, partially as a result of Korean producers' subcontracting strategies. China is also Korea's top export destination, on par with Japan, with the USA coming third. However, in the last five years, exports to the USA have fallen considerably, whereas exports to Germany increased.

Sectorial organizations

BFIPC - Busan Footwear Industrial Promotion Center | www.shoenet.org PFMA - Pusan Footwear Manufacturers Association

Fairs & Events

n.a.



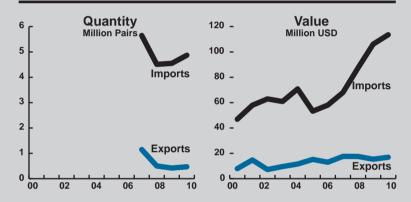
Lebanon

Location and main indicators



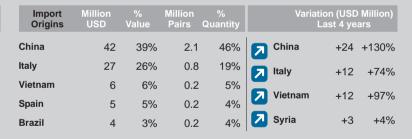
Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	17	71	0.5	76	36.21
Imports	114	51	5	79	23.33
Production			0		
Consumption			4		

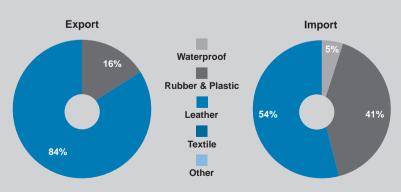


Main trading partners 2009

Export Markets	Million USD	% Value	Million Pairs	% Quantity		n (USE ist 4 ye	Million) ars
Saudi Arabia	a 7	48%	0.2	52%	Syria	+1	+290%
Emirates	2	11%	0.1	11%	Saudi Arabia	+1	+8%
Kuwait	1	9%	0.0	6%		4	700/
Syria	1	7%	0.1	11%	France	-1	-72%
Jordan	1	5%	0.0	3%	≥ Qatar	-0.3	-41%



Types of footwear traded 2009 (quantity)



Recent developments

The Lebanese market is supplied mainly by imports. Top suppliers are China and Italy. Lebanon also has limited exports of leather footwear, primarily to affluent Arab nations, such as Saudi Arabia, the United Arab Emirates, and Kuwait.

Sectorial organizations

Syndicate of Lebanese Shoe Production

Fairs & Events

n.a.

Lithuania

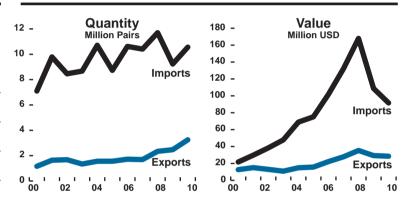


Location and main indicators



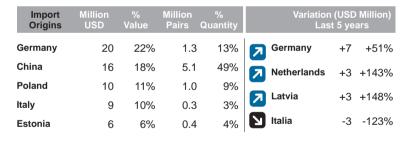
Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	29	63	3	52	8.78
Imports	92	59	11	65	8.67
Production			1		
Consumption			9		

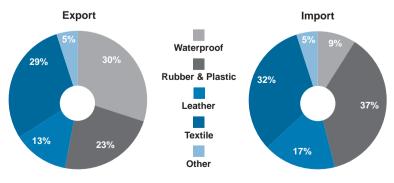


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 5 years	
Latvia	8	29%	1.3	40%	Russian Fed.	+8
Russian Fed	. 8	28%	0.4	12%	Germany	+2 +185%
UK	3	12%	0.6	17%	Estonia	+1 +107%
Germany	2	8%	0.1	4%	Estorila	+1 +107%
Estonia	2	7%	0.4	12%	A Latvia	+1 15%



Types of footwear traded 2010 (quantity)



Recent developments

The Lithuanian market is supplied primarily by imports, Germany and China being its main suppliers. However, in the last two years imports have subsided. The same has happened to the country's limited exports, which are directed mainly at Latvia and Russia.

Sectorial organizations

OPGTC - Plastic and Leather Products Research Center of KTU | http://en.ktu.lt/content/personal-protective-equipment-footwear-conformity-assessment

Fairs & Events

n.a



Malaysia

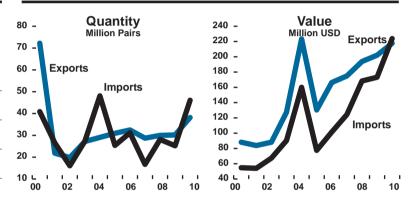
Location and main indicators

Capital Kuala Lumpur Language Bahasa Malaysia Area 330 800 km² 28 million **Population GDP** per capita 8 423 USD **GDP 2010** 238 billion USD △GDP 2010 +7.2% △GDP last 5 years +24.3% Currency Ringgits (MYR)



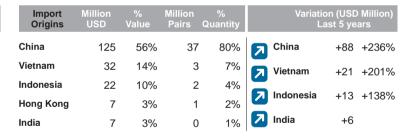
Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	218	32	38	25	5.70
Imports	224	43	46	34	4.86
Production	712		65	19	11.00
Consumption			73		

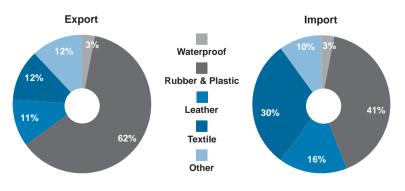


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
Singapore	43	20%	5	13%	Brazil	+28	
Brazil	28	13%	7	17%	7 UK	+18	+650%
UK	21	10%	2	4%	C ratio	44	000/
Mexico	13	6%	5	14%	1talia	-11	-80%
Venezuela	11	5%	2	6%	Argent	ina +9	



Types of footwear traded 2010 (quantity)



Recent developments

Ipoh, in the Perak state, is the main footwear production center in Malaysia. Klang Valley and Johor are other important locations for the industry. In 2010, MFMA, Malaysia's footwear trade association, organized the first edition of the Malaysian International Shoe Festival. Over the years, Malaysia's exports and imports of footwear have moved in synchrony and in 2010 both rose substantially. China and other Asian countries are Malaysia's almost exclusive suppliers whereas its exports are geographically quite dispersed, with Singapore and Brazil being the most relevant clients. Rubber and plastic dominate Malaysian exports.

Sectorial organizations

MFMA - Malaysian Footwear Manufacturers Association | www.malaysianfootwear.com Selangor Human Resource Development Centre | www.shrdc.my

Fairs & Events

Malaysia International Shoe Exhibition, Kuala Lumpur (Apr) | www.malaysiafootwear.com

Mexico



Location and main indicators

Capital Mexico City Language Spanish Area 1 964 380 km² 109 million **Population GDP** per capita 9 566 USD **GDP 2010** 1 039 billion USD △GDP 2010 +5.5% △GDP last 5 years +9.2% Peso (MXN) Currency

Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	329	27	20	31	16.77
Imports	583	28	59	30	9.93
Production			244	8	
Consumption			283	15	

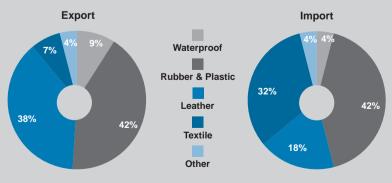


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
USA	279	84%	16.1	82%	USA	+56 +25%	
Japan	12	4%	0.3	2%	Japan	+7 +154%	
Canada	6	2%	0.4	2%	Cormony	E 700/	
France	5	1%	0.1	0%	Germany	-5 -79%	
Brazil	4	1%	0.8	4%	Brazil	+4	

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD Last 5 ye	
Vietnam	250	43%	23	39%	Vietnam	+122	+81%
Indonesia	92	16%	12	21%	Indonesia	+65	+248%
China	83	14%	7	12%	China	. 50	. 4 770/
Italy	38	7%	1	2%	China	+53	+177%
Spain	33	6%	1	2%	Mazil Brazil	-50	-72%

Types of footwear traded 2010 (quantity)



Recent developments

Although Mexico is an import footwear producer, its exports are relatively limited. The Mexican footwear industry is strongly concentrated in the city of León, in the state of Guanajuato, with smaller production centres in Guadalajara (Jalisco) and Mexico City. Mexico's international footwear trade is heavily concentrated with more than 80% of its exports directed at its northern neighbour, the USA, and more than two thirds or its imports coming from Vietnam, Indonesia or China. In 2010, both exports and imports made healthy progress, setting new all-time highs.

Sectorial organizations

CICEG - Mexican Footwear Chamber | www.ciceg.org

Fairs & Events

ANPIC, Leon (Nov) | www.anpic.com Modama, Guadalajara (May; Sep) | modama.com.mx SAPICA Shoe Fair, Leon (Mar; Aug) | www.sapica.com



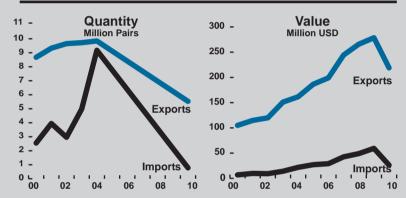
Morocco

Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	219	31	6	45	39.58
Imports	26	91	1	111	33.77
Production			36	27	
Consumption			28		

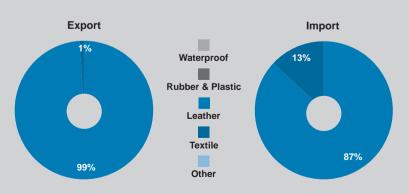


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
Spain	93	42%	2.4	43%	Spain	+33	+54%
France	63	29%	1.3	24%	France	-10	-13%
Germany	31	14%	0.8			16	+26%
Italy	17	8%	0.5	10%	Germany	+0	+20%
China	5	2%	0.1	3%	China	+5	



Types of footwear traded 2010 (quantity)



Recent developments

Contrary to the global trend, Morocco's exports and imports of footwear receded in 2010. Morocco trades almost exclusively in leather footwear. Its exports are directed at European countries such as Spain, France, and Germany whereas its imports come mainly from China. Morocco has a significantly positive trade balance.

Sectorial organizations

CMPE - The Moroccan Centre for Export Promotion

Fairs & Events

n.a.

Netherlands

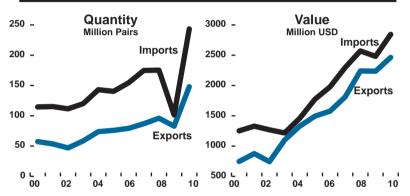


Location and main indicators



Footwear industry

	ıe	Quan	Prices	
Million USD	World Rank	Million Pairs	World Rank	USD
2 464	8	148	8	16.64
2 844	9	243	10	11.68
		1		
		96		
	2 464	USD Rank 2 464 8	USD Rank Pairs 2 464 8 148 2 844 9 243 1 1	USD Rank Pairs Rank 2 464 8 148 8 2 844 9 243 10 1 1 1

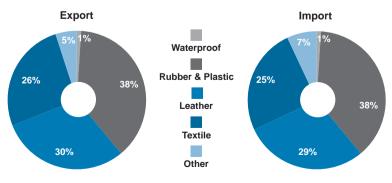


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
Germany	597	24%	36	24%	Germany	+285	+91%
France	364	15%	19	13%	France	+127	+54%
UK	300	12%	12	8%	1 Italy	+66	+30%
Italy	288	12%	7	5%	italy	+00	+30%
Belgium	230	9%	13	9%	✓ UK	+61	+26%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD ast 5 ye	Million) ars
China	883	31%	147	60%	China	+443	+101%
Belgium	367	13%	13	5%	Vietnam	+137	+103%
Vietnam	270	10%	20	8%	Common.	.400	. 070/
Italy	221	8%	9	4%	Germany	+103	+87%
Germany	221	8%	10	4%	Indonesia	+78	+145%
Germany	221	8%	10	4%	Indonesia	+78	+145%

Types of footwear traded 2010 (quantity)



Recent developments

Noord-Brabant is the main location of the footwear industry in the Netherlands. In 2010 the Netherlands's exports and imports grew rapidly despite falling average prices. Over the last five years, the Netherlands has substantially increased footwear exports to major European markets such as Germany and the United Kingdom, even making important inroads in countries with a strong production base such as France, Italy, and Portugal. The origins of the Netherlands's imports are quite geographically diverse and its top 10 suppliers combine the major Asian and European producers.

Sectorial organizations

FNLS - Federatie van de Nederlandse Lederwaren - en Schoenfabrikanten | www.fnls.nl Nederlandse Shoenmakers Vereniging | www.shoenmaker.nl

Fairs & Events

Modefabriek, Amsterdam (Jan) | www.modefabriek.nl World of Shoes, Amsterdam (Fev; Aug) | www.worldofshoesamsterdam.nl



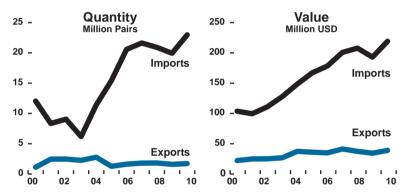
New Zealand

Location and main indicators



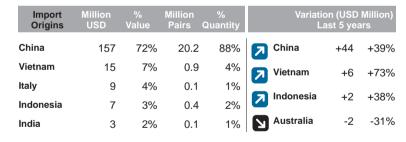
Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	38	54	2	68	21.92
Imports	217	44	23	52	9.43
Production			1		
Consumption			22		

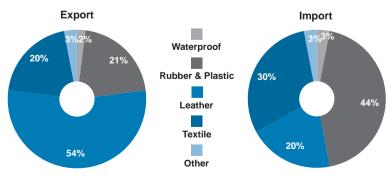


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		on (USE ast 5 ye	Million) ars
Australia	23	62%	1.1	64%	Australia	+5	+26%
USA	6	15%	0.1	9%	USA	-5	-47%
UK	2	5%	0.0	4%		+1	+129%
Netherlands	1	4%	0.0	3%	☑ UK	+1	+129%
Belgium	1	2%	0.0	4%	Netherlands	+0.7	+83%



Types of footwear traded 2010 (quantity)



Recent developments

New Zealand's footwear trade is concentrated in two "giants": Australia is the destination of more than 60% of the country's exports, whereas China is the origin of more than 70% of its imports. Both countries have reinforced their positions in the last five years. In 2010, imports and exports grew at an approximate rate of 14%.

Sectorial organizations

New Zealand Footwear Industry Association | www.nzfootwear.org.nz

Fairs & Events

n.a.

Norway

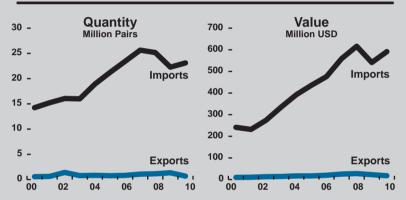


Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	18	68	1	80	25.90
Imports	592	27	23	53	25.60
Production			1		
Consumption			23		

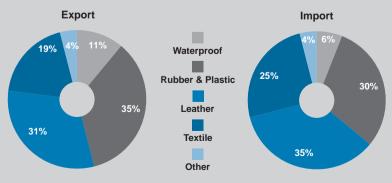


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		ion (USD _ast 5 yea	
Sweden	11.0	62%	0.4	65%	Sweden	+3	+31%
Denmark	3.3	18%	0.1	19%	Denmark	+1	+65%
Germany	0.4	3%	0.0	3%	C Finland	4	760/
Iceland	0.4	3%	0.0	5%	Finland	-1	-76%
Finland	0.4	2%	0.0	1%	Iceland	-1	-68%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD Last 5 ye	
China	226	38%	13	58%	China	+106	+89%
Vietnam	66	11%	3	11%	Vietnam	+18	+37%
Italy	46	8%	1	4%	C Indonesia	.44	4500/
Portugal	38	6%	1	3%	Indonesia	+14	+152%
Indonesia	23	4%	1	4%	Denmark	-9	-39%

Types of footwear traded 2010 (quantity)



Recent developments

Norway has a large and increasing trade deficit in footwear and in 2010 exports amounted to just 3% of imports. Almost two thirds of the country's small exports are directed at neighbouring Sweden. China is Norway's main supplier by a large margin, followed by Vietnam, Italy and Portugal.

Sectorial organizations

Fairs & Events

n.a.

57 www.worldfootwear.com

n.a.



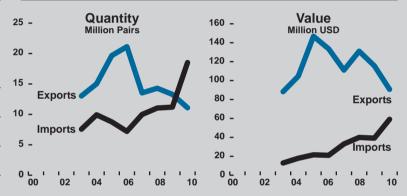
Pakistan

Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	91	48	11	37	8.19
Imports	59	71	19	58	3.19
Production	864		292	6	2.96
Consumption			300	13	

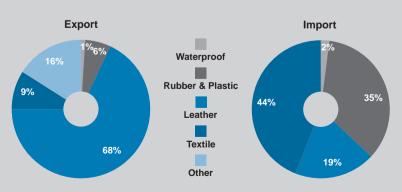


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		on (USD ist 5 yea	
Germany	16	18%	1.5	13%	Yemen	-20	-98%
Emirates	15	16%	2.4	22%	Afghanistan	-16	-92%
Italy	12	13%	1.1	10%		4.5	660/
France	8	9%	0.7	7%	Saudi Arabia	-15	-66%
Saudi Arabi	a 8	8%	1.2	11%	Germany	+7	+76%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years
China	50	85%	16.2	88%	China +32 +181%
Thailand	5	9%	1.5	8%	7 Thailand +4 +259%
Japan	1	2%	0.2	1%	O laman
Vietnam	1	1%	0.2	1%	Japan +1
Italy	0	0%	0.1	0%	Saudi Arabia -0.6 -100%

Types of footwear traded 2010 (quantity)



Recent developments

The footwear industry is an important force in the Pakistani economy, particularly in the region of Lahore. In 2010 Pakistan's footwear exports continued the downward trend seen in previous years. Over the last five years, Pakistan has seen its sales to countries such as Yemen, Afghanistan, and Saudi Arabia fall drastically. On the contrary, imports, particularly from China, are growing and the trade surplus is rapidly shrinking.

Sectorial organizations

PFMA - Pakistan Footwear Manufacturers Association | www.pakfootear.org

Fairs & Events

IGATEX Pakistan, Lahore (Oct-every 2 years) | www.igatex.pk

Panama

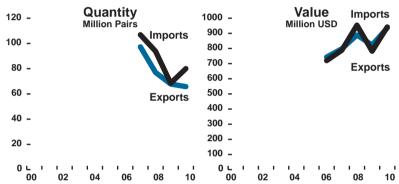


Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	936	16	66	19	14.22
Imports	942	18	80	25	11.77
Production			1		
Consumption			15		

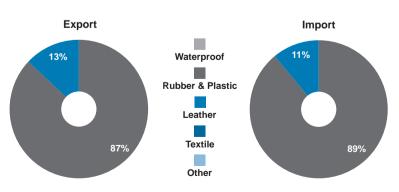


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years
Colombia	284	30%	18	28%	Colombia +284
Venezuela	250	27%	19	29%	Venezuela +250
Dominic. Rep	6 9	7%	6	9%	Domino Bon 160
Ecuador	43	5%	2	3%	Dominc. Rep. +69
Costa Rica	42	5%	3	4%	Ecuador +43

Import Origins	Million USD	% Value	Million Pairs	% Quantity			on (USD Million) ast 5 years
China	590	63%	57	71%	Chi	na	+589
Vietnam	120	13%	7	8%	Viet	nam	+120
Hong Kong	89	10%	6	8%			
Indonesia	46	5%	2	2%	Hon	ng Kong	+89
USA	22	2%	1	2%	7 Indo	onesia	+46

Types of footwear traded 2010 (quantity)



Recent developments

In the last five years Panama has established itself as an important player in the international footwear trade. Its exports, which are almost exclusively re-exports, move in step with imports and in 2010 were in the order of 1 billion USD. The country imports rubber and plastic footwear from China and other Asian countries and re-exports it to its neighbours in Central and Southern America.

Sectorial organizations

CCIAP - Cámara de Comercio, Industrias y Agricultura de Panamá | www.panacamara.org

Fairs & Events

n.a



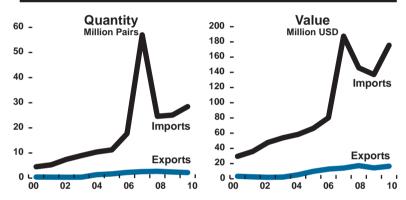
Peru

Location and main indicators



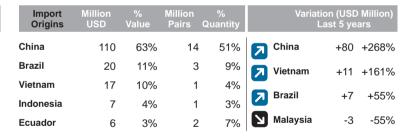
Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	17	72	2	60	7.47
Imports	176	47	28	49	6.17
Production			39	25	
Consumption			65		

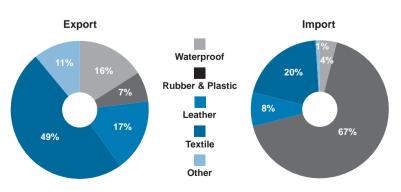


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
Colombia	5	29%	1.0	43%	Colombia	+4	+292%
Chile	3	15%	0,4	18%	Chile	+0.9	+54%
USA	2	14%	0,1	5%	Susin	.00	+486%
Ecuador	2	11%	0,2	7%	Spain	+0.8	+400%
Mexico	2	10%	0.1	10%	™ UK	-0.5	-58%



Types of footwear traded 2010 (quantity)



Recent developments

Peru has a large and increasing trade deficit in footwear. Its imports of rubber and plastic from Asia and Vietnam are growing rapidly whereas exports remain very limited.

Sectorial organizations

APEMEFAC - Asociacion de Pequeños y Medianos Fabricantes de Calzado CCCA- Leather, shoe industry and related components Corp. PROMPEX - Sector Cuero, Calzado y Complementarios

Fairs & Events

n.a.

Poland

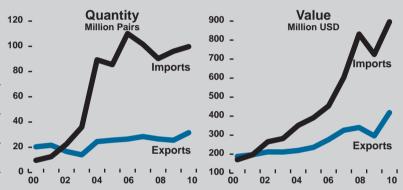


Location and main indicators

Warsaw Capital Language Polish 312 680 km² Area **Population** 38 million **GDP** per capita 12 300 USD **GDP 2010** 469 billion USD △GDP 2010 +3.8% △GDP last 5 years +25.8% Currency Zlotych (PLN)

Footwear industry

	Valu	ue	Quan	itity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	419	23	32	27	13.26
Imports	896	19	100	20	8.99
Production			30	30	
Consumption			99	30	

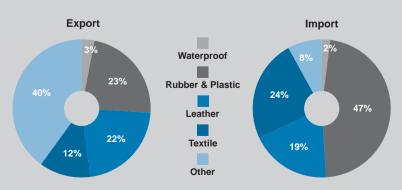


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs (% Quantity	Variation (USD Million Last 5 years		
Germany	100	24%	9	27%	Russian Fed.	+63 +235%	
Russian Fed	d. 90	21%	4	11%	Germany	+49 +98%	
Ukraine	42	10%	3	9%		.40 .4000/	
Czech Rep.	32	8%	2	7%	Greece	+18 +126%	
Denmark	21	5%	1	3%	1taly	-15 -57%	

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 5 years			
Germany	326	36%	28	29%	7	Germany	+311	
China	142	16%	47	48%	2	Belgium	+68	
Italy	94	10%	3	3%	9	ltalı.	. 40	. 040/
Belgium	70	8%	3	3%		Italy	+42	+81%
Slovakia	32	4%	2	2%	A	China	-46	-25%

Types of footwear traded 2010 (quantity)



Recent developments

The Polish footwear industry is located in towns such as Łaskarzew, Czestichowa, Kalwaria Zebrzydowska, Łuków, and Słupsk. Over the last decade Poland moved from a position of near balance in international footwear trade to one in which exports cover less than half of imports. Another noticeable feature of its recent developments is the increased strength of relations with neighbouring Germany, which is now simultaneously Poland's main client and supplier. In the last five years the European anti-dumping process against China has put a hold on the growth of direct imports from Asia, whereas imports from Germany and Belgium have grown at a fast pace.

Sectorial organizations

PIPS - Polish Chamber of Shoe and Leather Industry | www.pips.pl IPS - Leather Industry Institute -www.ips.lodz.pl

Fairs & Events

BTS, Poznan (Mar; Aug)



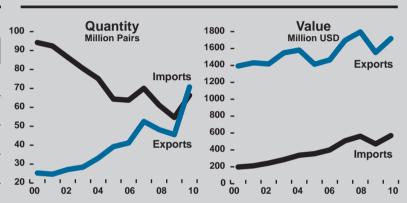
Portugal

Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	1 718	11	66	18	25.90
Imports	570	29	71	26	8.05
Production	1 825		62	20	29.65
Consumption	720		66		10.91

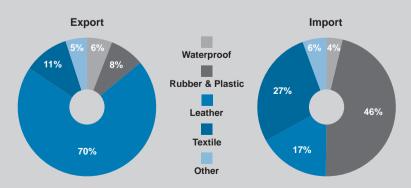


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
France	493	29%	19	28%	France	+127	+35%
Germany	306	18%	10	15%	Netherlands	+89	+60%
Netherlands	239	14%	9	13%		. 04	. 500/
UK	173	10%	6	10%	Spain	+61	+58%
Spain	167	10%	10	16%	У ик	-40	-19%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		tion (USD Last 5 ye	
Spain	259	46%	25	35%	Spain	+95	+57%
China	69	12%	29	41%	China	+53	+339%
Belgium	66	12%	3	4%	C tests	.04	
Italy	58	10%	3	5%	Italy	+34	+137%
Netherlands	35	6%	4	5%	Belgium	+16	+31%

Types of footwear traded 2010 (quantity)



Recent developments

As a result of a deliberate strategy aimed at redirecting the industry to higher value-added niches, Portuguese footwear exports resumed growth. Portugal is number 8 in the world for exporting leather footwear and number 11 overall. The average price of 27 USD reflects the appreciation Portuguese footwear has achieved in international markets. Meanwhile imports have also been growing fast and in 2010, for the first time, surpassed exports in terms of quantity, albeit with a much lower average price.

The Portuguese footwear industry is situated in the north of the country and is organized in two geographic clusters; one being the towns of Felgueiras and Guimarães, and the other, Feira, São João da Madeira and Oliveira de Azeméis. These are the most relevant locations and are all easily accessible from Oporto International Airport.

Sectorial organizations

APICCAPS - Portuguese Footwear Association | www.apiccaps.pt CTCP - Portuguese Footwear Technological Center | www.ctcp.pt

Fairs & Events

n.a.

Romania

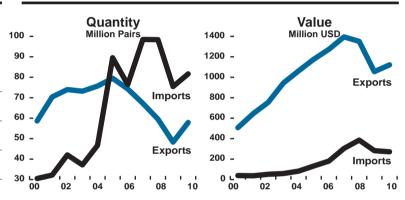


Location and main indicators



Footwear industry

	Valu	ne	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	1 121	15	58	20	19.36
Imports	272	40	82	23	3.33
Production			66	18	
Consumption			90		

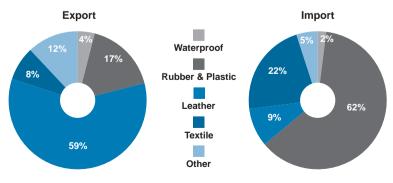


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
Italy	593	53%	29	50%	S Italy	-186	-24%
France	128	11%	4	6%	Austria	+88	+278%
Austria	120	11%	4	7%	Slovakia	. 44	
Germany	75	7%	3	6%	Slovakia	+41	
Slovakia	42	4%	2	4%	Netherlands	-30	-44%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		ion (USD ₋ast 5 yea	
China	70	26%	61	74%	Slovakia	+29	
Italy	49	18%	3	4%	7 Italy	+24	+94%
Slovakia	30	11%	2	2%	Cormony	. 04	
Germany	22	8%	3	4%	Germany	+21	
Spain	14	5%	1	1%	Belgium	+13	

Types of footwear traded 2010 (quantity)



Recent developments

In 2010 employment in the Romanian footwear industry contracted by some 30%, to less than 50 thousand workers. However, after four years of consecutive reductions, exports recovered, showing growth rates of 20% in terms of quantity, and 6% in terms of value. Events in Romania are significantly determined by the strategies of the Italian industry, through subcontracting and a direct local presence. Italy is the destination of about half of Romanian exports, but in the last five years Italy has reduced its acquisitions by some 25%, which has been partially compensated by increased exports to Austria.

Sectorial organizations

SFERA FACTOR - Organisation of the Romanian Leather Manufacturers Association of Romanian Shoe Producers

Fairs & Events

ITP, Bucharest (Mar; Set) | www.itp-expo.ro

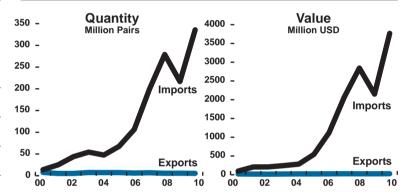
RU Russian Federation

Location and main indicators

Capital Moscow Language Russian Area 17 098 240 km² **Population** 140 million **GDP** per capita 10 437 USD **GDP 2010** 1 465 billion USD △GDP 2010 +4.0% △GDP last 5 years +18.4% Currency Rubles (RUB)

Footwear industry

	Valu	ıe	Quan	itity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	28	65	5	47	5.14
Imports	3 769	8	336	9	11.22
Production			50	22	
Consumption			381	11	

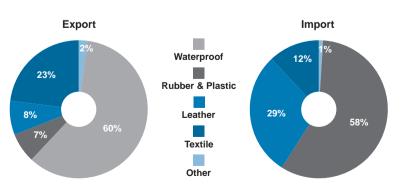


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 5 years		
Kazakhstan	5	17%	0.6	11%	Italy	-5	-95%
Ukraine	4	14%	0.4	10%	Kyrgyzstan	+2	+206%
Kyrgyzstan	3	12%	1.1	21%		. 0	
Germany	2	8%	0.0	1%	Germany	+2	
Lithuania	1	5%	0.3	6%	Uzbekistan	-1	-71%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Last 5 ye	
China	2 794	74%	295	88%	China	+2 415	+637%
Italy	249	7%	5	1%	1taly	+220	+763%
Vietnam	124	3%	7	2%	Vietnam	. 400	. 4400/
Turkey	94	3%	5	1%	vietnam	+100	+412%
Indonesia	70	2%	3	1%	Z Turkey	+89	

Types of footwear traded 2010 (quantity)



Recent developments

In recent years, Krasnodarskiy Kray has become the most import footwear production center in Russia. Other important locations for the industry are Moscow, Tver, and Voronezh. Russia is among the top 10 footwear importers but is not a significant exporter. According to official statistics, in 2010 imports rose sharply, reaching a new all time level. China is the supplier of more than three-quarters of Russian imports. Russia's limited exports are directed mainly at neighbouring countries such as Kazakhstan, Ukraine, and Kyrgyzstan.

Sectorial organizations

The St. Petersburg Footwear Chamber National footwear Association of Russia

Fairs & Events

Mosshoes, Moscow (Jan; Mar; Jun; Sep) | www.mosshoes.com Obuv Mir Kozhi, Moscow (May; Out) | www.obuv-expo.ru/en/ LeShow - Moscow, Moscow (May) | leshow.ru

Techtextil Russia, Moscow (Mar-every 2 years) | www.techtextil.messefrankfurt.ru

Serbia

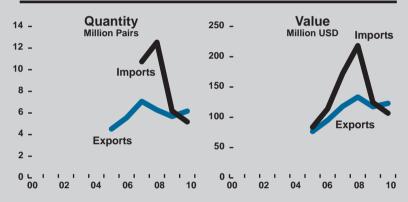


Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	123	42	6	44	37.04
Imports	107	53	5	73	20.63
Production			20		
Consumption			19		

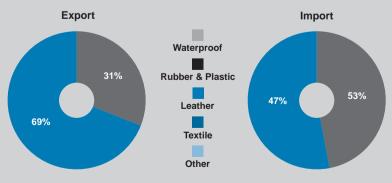


Main trading partners 2010

	illion JSD	% Value	Million Pairs	% Quantity		on (USD Million) ast 5 years
Italy	55	45%	1.3	40%	Montenegro	+18
Bosnia Herzg.	22	18%	0.8	23%	Bosnia Herz.	+16 +245%
Montenegro	18	14%	0.7	20%		
Macedonia	5	4%	0.2	6%	Macedonia	+3 +173%
Croatia	3	3%	0.1	3%	1taly	-3 -5%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Varia	ation (USD Last 5 yea	
China	51	48%	3.0	58%	China	+15	+40%
Italy	12	12%	0.4	8%	Belgium	+4	
Vietnam	12	11%	0.5	10%	C Vietnem	. 0	. 400/
Indonesia	4	4%	0.2	3%	Vietnam	+2	+19%
Belgium	4	3%	0.2	4%	1taly	-2	-13%
Italy Vietnam Indonesia	12 12 4	12% 11% 4%	0.4 0.5 0.2	8% 10% 3%	Belgium Vietnam	+4	+19%

Types of footwear traded 2010 (quantity)



Recent developments

Serbia's footwear foreign trade has declined strongly in the last two years, both in exports and imports.

Sectorial organizations

Serbian Chamber of Commerce | http://www.pks.rs

Fairs & Events

n.a.



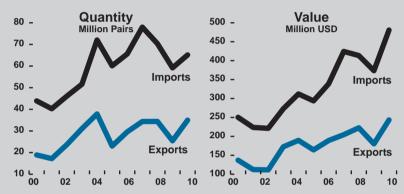
Singapore

Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	243	29	35	26	6.95
Imports	481	31	65	28	7.38
Production			4		
Consumption			34		

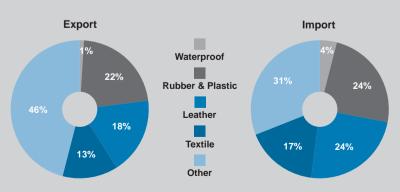


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 5 years		
Indonesia	64	26%	7	20%	Malaysia Malaysia	+28	+199%
Malaysia	43	18%	6	18%	Indonesia	+28	+76%
UK	17	7%	3	8%	V UK	-18	-52%
Australia	12	5%	1	2%	Z ov	-10	-52%
Vietnam	11	5%	1	2%	Vietnam	+10	+989

Import Origins	Million USD	% Value	Million Pairs	% Quantity		on (USD ast 5 ye	Million) ars
China	196	41%	40	62%	China	+107	+119%
Italy	54	11%	0	1%	7 Indonesia	+35	+193%
Indonesia	53	11%	5	8%	C Italy	. 20	.4200/
Malaysia	38	8%	5	8%	Italy	+30	+129%
Vietnam	38	8%	3	5%	Vietnam	-21	-35%

Types of footwear traded 2010 (quantity)



Recent developments

In 2010 Singapore's exports and imports of footwear reached new all-time highs. Singapore exports mainly to neighbouring Malaysia and Indonesia, which are also significant suppliers. China, however, is the main source of imports, with Italy a distant second.

Sectorial organizations

Singapore Footwear Merchant's Association

Fairs & Events

n.a.

Slovakia

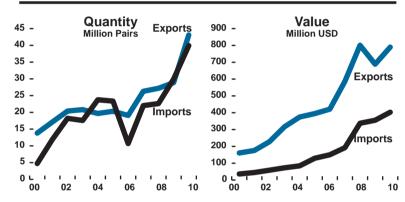


Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	790	19	43	23	18.33
Imports	403	34	40	39	10.10
Production			23		
Consumption			20		

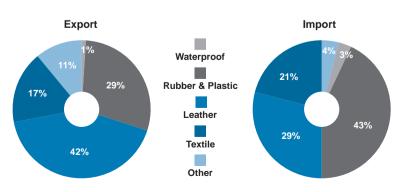


Main trading partners 2010

	oort kets	Million USD	% Value	Million Pairs	% Quantity		ion (USD Million) Last 5 years
Germ	any	347	44%	15	34%	Germany	+194 +127%
Austri	ia	93	12%	8	18%	Austria	+61 +187%
Czech	Rep.	60	8%	4	9%		. 40 4000/
Denm	ark	40	5%	1	3%	Czech Rep.	+40 +192%
Hunga	ary	38	5%	4	9%	1taly	-37 -53%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Million) Last 5 years
China	109	27%	16	41%	China	+78 +249%
Vietnam	78	19%	7	18%	Vietnam	+71 +938%
Romania	26	7%	1	3%		00 7040/
Italy	13	3%	1	2%	Romania	+23 +781%
India	11	3%	1	2%	Moldavia Moldavia	a -21 -100%
					'	

Types of footwear traded 2010 (quantity)



Recent developments

In Slovakia, the footwear industry is concentrated in Bardejov, Partizánske nad Bánovce, Bebravou, and Komárno. Slovak exports and imports of footwear have grown almost continuously throughout the last decade reaching new all-time highs in 2010. Germany, Austria and the Czech Republic are Slovakia's main clients and exports to those countries have grown substantially in the last five years. China is the main supplier.

Sectorial organizations

Association of Leather and Shoe Industries of Slovakia | www.zkop.sk

Fairs & Events

n.a.



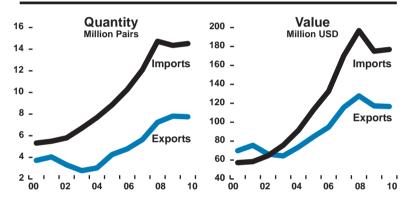
Slovenia

Location and main indicators



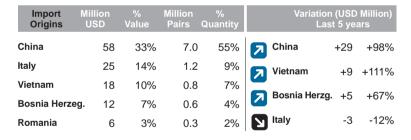
Footwear industry

	Valu	ne	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	117	44	8	42	15.04
Imports	177	46	15	59	12.18
Production	155		3		47.00
Consumption			11		

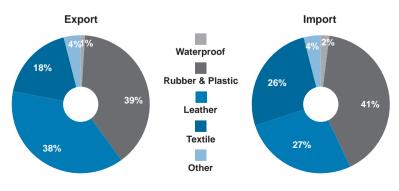


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		ion (USD _ast 5 yea	
Germany	28	24%	0.7	12%	Germany	+9	+51%
Croatia	16	14%	0.7	13%	[7] Italy	+5	+54%
Italy	13	11%	1.5	29%	C USA	-3	-75%
Serbia	9	7%	0.3	6%	Y USA	-3	-75%
France	8	7%	0.2	3%	Serbia Serbia	+3	+65%



Types of footwear traded 2010 (quantity)



Recent developments

Gorenjska is the most import center of the small Slovenian footwear industry, followed by Dolenjska and Prekmurje. In 2010 employment in the Slovenian footwear industry fell some 15%, to around 1,500 workers, while both imports and exports have stabilized. Over the last decade Slovenia went from having a small trade surplus in footwear to a significant deficit but some Slovenian companies have been quite successful abroad. Germany, Italy and Croatia are the country's main clients. Imports from Asia, particularly China, have shown a strong upward trend.

Sectorial organizations

ZAVOD IRCUO - Technological Center for Leather and Shoe Industry | www.zavod-ircuo.si

Fairs & Events

n.a

South Africa

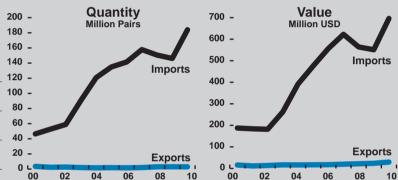


Location and main indicators

Capital Pretoria Language English and others Area 1 219 090 km² 50 million **Population GDP** per capita 7 158 USD **GDP 2010** 357 billion USD △GDP 2010 +2.8% △GDP last 5 years +16.7% Rand (ZAR) Currency

Footwear industry

	Valu	ıe	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	29	62	3	54	9.79
Imports	696	22	184	12	3.78
Production			49	23	
Consumption			230	16	

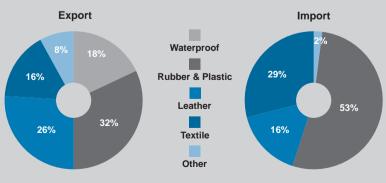


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 5 years		
Zimbabwe	7	26%	0.8	26%	Zimbabwe	+6	+638%
Zambia	4	14%	0.6	20%	USA	-3	-86%
Mozambique	3	10%	0.4	12%	O Manageriana	. 0	. 2050/
Congo	2	6%	0.1	3%	Mozambique	+2	+305%
Australia	2	6%	0.1	2%	Zambia	+2	+90%

llion SD	% Value	Million Pairs	% Quantity	Varia		
541	78%	172	93%	China	+186	+52%
52	8%	4	2%	Vietnam	+19	+60%
30	4%	1	1%	C Kely	.44	. 000/
25	4%	2	1%	Italy	+14	+86%
14	2%	1	1%	Mong Kor	ng -11	-71%
	541 52 30 25	SD Value 541 78% 52 8% 30 4% 25 4%	SD Value Pairs 541 78% 172 52 8% 4 30 4% 1 25 4% 2	SD Value Pairs Quantity 541 78% 172 93% 52 8% 4 2% 30 4% 1 1% 25 4% 2 1%	SD Value Pairs Quantity 541 78% 172 93% 52 8% 4 2% 30 4% 1 1% 25 4% 2 1% China Vietnam Italy China Vietnam Vietnam China Vietnam China Vietnam China Chin	SD Value Pairs Quantity Last 5 year 541 78% 172 93% China +186 52 8% 4 2% 30 4% 1 1% 25 4% 2 1% Last 5 year

Types of footwear traded 2010 (quantity)



Recent developments

In South Africa, the footwear industry is to be found in KwaZulu Natal, primarily in the cities of Durban and Pietermaritzburg, and in Cape Town. South African footwear imports have increased rapidly over the last decade leading to a significant trade deficit. China is the origin of more than 90% of the quantity imported, most of which is rubber and plastic or textile footwear. South Africa's limited exports are mainly directed at neighbouring countries, for example Zimbabwe, Zambia, and Mozambique.

Sectorial organizations

SAFLEC - SA Footwear and Leather Export Council | www.saflec.co.za

Fairs & Events

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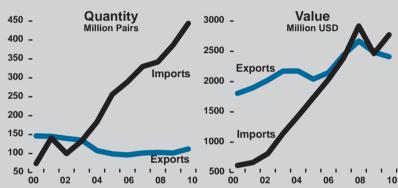


Location and main indicators



Footwear industry

	Valu	ıe	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	2 411	9	112	12	21.51
Imports	2 773	10	444	7	6.25
Production	1 553		95	15	16.36
Consumption	2 425		427	8	5.68

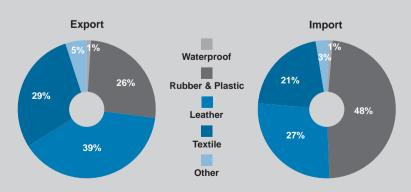


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
France	548	23%	30	26%	1 Italy	+132	+85%
Italy	286	12%	13	12%	France	+97	+22%
Germany	255	11%	10		V USA	-73	-39%
Portugal	236	10%	17	15%	USA	-/3	-39%
UK	193	8%	7	6%	2 Portugal	+72	+44%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 5 years		
China	967	35%	267	60%	China	+379	+64%
Italy	270	10%	73	16%	Belgium	+255	
Belgium	264	10%	11	3%			.0000/
France	257	9%	15	3%	France	+177	+222%
Vietnam	257	9%	25	6%	1 Italy	+91	+51%

Types of footwear traded 2010 (quantity)



Recent developments

The Comunidad Valenciana is the center of the important Spanish footwear industry, although it is also present in areas such as Castilla La Mancha and La Rioja. Last year the Spanish footwear industry continued to contract, with the workforce falling some 16% to 23 thousand workers. Nevertheless, the volume of exports went up 11% but the changes in the Euro / Dollar rate led to a value reduction of 3%. Over the last five years the Spanish industry has been able to increase its exports to the most important European markets, with the exception of the United Kingdom, but lost share in the USA, Japan and other non-European markets. At the same time imports grew rapidly, both from China and from prestigious European markets such as Italy and France.

Sectorial organizations

FICE - www.fice.es

Fairs & Events

Modacalzado & Iberpiel, Madrid (Mar; Sep) | www.ifema.es The Brandery, Barcelona (Jan; Jul) | www.thebrandery.com Futurmoda, Alicante (Apr; Nov) | www.futurmoda.es SIMM, Madrid (Feb; Sep) | www.ifema.es

Sweden

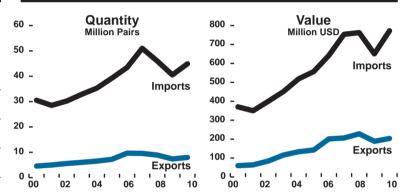


Location and main indicators



Footwear industry

	Valu	ue	Quan	itity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	203	36	8	40	25.52
Imports	772	21	45	35	17.20
Production	20		1		20.00
Consumption			38		

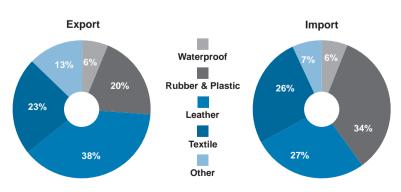


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
Finland	60	30%	2.5	31%	Finland	+20	+49%
Denmark	46	23%	2.0	25%	Denmark	+8	+21%
Norway	46	22%	1.3	16%	S Namurau	. 7	. 4 00/
Germany	7	3%	0.3	4%	Norway	+7	+18%
Poland	6	3%	0.3	3%	Poland	+5	

	Import Origins	Million USD	% Value	Million Pairs	% Quantity		Variatior Las	ı (USD st 5 ye	
c	hina	172	22%	22	50%	70	hina	+69	+67%
D	enmark	99	13%	3	6%		enmark	+43	+77%
G	Germany	72	9%	4	8%		`ormony	. 40	.4000/
N	letherlands	61	8%	2	5%	⊿ G	Bermany	+40	+122%
В	Belgium	56	7%	2	4%	⊿ N	letherlands	+34	+122%

Types of footwear traded 2010 (quantity)



Recent developments

The footwear industry in Sweden is very small, being located mainly in the area of Örebro. The country imports most of the footwear it needs. China accounts for half of Swedish imports in terms of quantity, but less than one quarter in terms of value. Sweden also imports from a diverse range of Asian and European suppliers. Despite the limited local production Sweden also exports footwear, almost exclusively to other Nordic countries.

Sectorial organizations

Swedish Shoemakers Association

Fairs & Events

n.a.



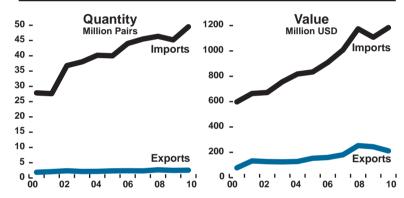
Switzerland

Location and main indicators

Capital Bern Language German, French, Area Italian **Population** 41 280 km² **GDP** per capita 8 million **GDP 2010** 67 246 USD △GDP 2010 524 billion USD △GDP last 5 years +2.6% Currency +10.1%

Footwear industry

	Valu	ne	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	211	34	3	57	82.75
Imports	1 184	14	50	32	23.92
Production			1		
Consumption			49		

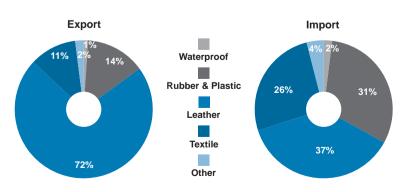


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 5 years		
Germany	48	23%	0.8	33%	Germany	+24	+98%
China	25	12%	0.2	6%	China	+20	+390%
Italy	15	7%	0.2	7%		0	4.40/
Hong Kong	15	7%	0.1	3%	7 UK	-6	-44%
Austria	13	6%	0.3	13%	Spain	-4	-45%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
Italy	331	28%	7	14%	Germany	+87	+51%
Germany	257	22%	8	17%	China	+62	+64%
China	158	13%	17	34%	C traba	. 40	400/
France	92	8%	4	8%	Italy	+49	+18%
Austria	58	5%	1	3%	Netherland	+30	+182%

Types of footwear traded 2010 (quantity)



Recent developments

Switzerland has seen rapid growth of footwear imports over the last decade. However, contrary to many other countries, its top suppliers are still European, namely Italy and Germany, with China coming third. The same three countries occupy the top 3 positions among the destinations of Switzerland's more limited exports.

Sectorial organizations

VSG - Verband Schweizericher Gerbereien | http://www.leder-gerbereien.ch/

Fairs & Events

n.a.

Thailand

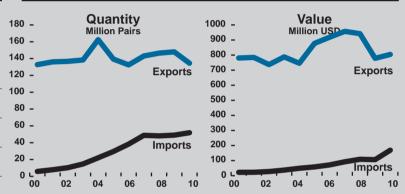


Location and main indicators



Footwear industry

	Valu	ne	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	804	18	134	10	5.98
Imports	169	48	52	31	3.26
Production			245	7	
Consumption			163	20	

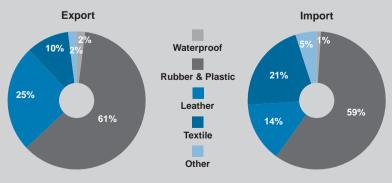


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 5 years		
Denmark	125	16%	5	4%	Belgium	-82	-90%
USA	122	15%	11	8%	Denmark	+68	+117%
Emirates	57	7%	14	11%	S lanan	-30	-63%
UK	56	7%	4	3%	Japan	-30	-03%
France	34	4%	3	3%	Russian Fed.	+24	+645%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Last 5 ye	
China	110	65%	48	92%	China	+82	+295%
Vietnam	12	7%	1	1%	7 India	+8	
Indonesia	10	6%	1	2%	□ Vietnem	. 0	.4570/
Italy	9	5%	0	0%	Vietnam	+8	+157%
India	8	5%	0	1%	1 Italy	+5	+104%

Types of footwear traded 2010 (quantity)



Recent developments

Thailand is among the top 10 footwear exporters in terms of volume. The country specializes in rubber and plastic of relatively low price, which implies that its rank in term of value is lower. Its exports have remained almost stable over the last decade, although in 2010 they actually declined (in volume). Denmark and the USA are Thailand's most relevant export markets although Russia has been gaining importance. Thailand's imports, on the other hand, have been growing and come mainly from China.

Sectorial organizations

TFA - Thai Footwear Association | http://thaifoot.fortunecity.com/

Fairs & Events

BIFF & BIL, Bangkok (Fev) | www.biffandbil.com



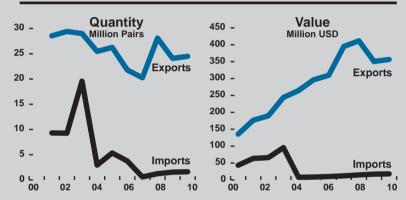
Tunisia

Location and main indicators



Footwear industry

	Valu	ıe	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	356	25	24	29	14.55
Imports	18	101	2	100	11.10
Production	575		36	28	15.98
Consumption			13		

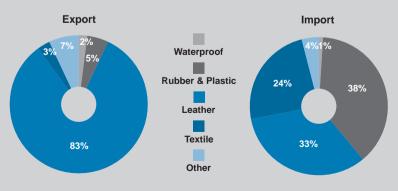


Main trading partners 2009

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 4 years			
Italy	184	53%	13	54%	1 Italy	+63	+52%	
France	83	24%	5	20%	Germany	+31	+99%	
Germany	62	18%	5			-18	-74%	
UK	6	2%	1	3%	V UK	-10	-74%	
Morocco	3	1%	0	1%	Y France	-12	-13%	

Import Origins	Million USD	% Value	Million Pairs	% Quantity		on (USD ast 4 ye	Million) ars
China	4	26%	0.8	52%	Vietnam	+2	+258%
Vietnam	3	16%	0.2	10%	7 Italy	+1	+118%
Italy	3	15%	0.1	6%	China		400/
France	2	9%	0.1	6%	China	+1	+42%
Spain	1	8%	0.0	3%	Spain	+1	+114%

Types of footwear traded 2009 (quantity)



Recent developments

Tunisia is a relevant exporter of leather footwear to major European markets: Italy, France, and Germany combined receive more than 90% of its exports. Exports to the United Kingdom have declined substantially in the last few years. Tunisian imports are small, China and Vietnam being the main suppliers.

Sectorial organizations

FNCC- National Federation of Leather and Footwear | www.utica.org.tn

Fairs & Events

n.a.

Turkey

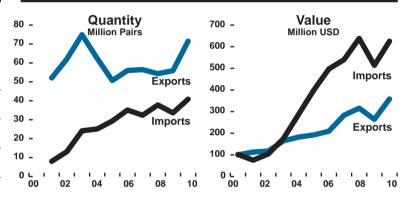


Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	358	24	72	16	5.01
Imports	626	26	41	38	15.31
Production			174	11	
Consumption			143	23	

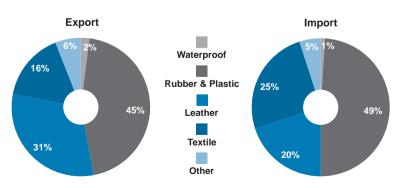


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		n (USD ist 5 ye	Million) ars
Russian Fed	l. 84	23%	4	6%	Russian Fed.	+77	
Iraq	44	12%	19	27%	☑ Iraq	+38	+324%
Saudi Arabia	a 25	7%	8	11%	Cross	-7	-44%
Germany	16	5%	3	5%	Greece	-/	-44%
France	15	4%	3	4%	Y Germany	-7	-29%

Import Origins	Million USD	% Value	Million Pairs	% Quantity		tion (USD Last 5 ye	
China	352	56%	30	74%	China	+134	+62%
Vietnam	83	13%	4	10%	Indonésia	+45	+261%
Indonesia	62	10%	3	7%	Vietnam	. 2.4	. 600/
Italy	55	9%	1	2%	Vietnam	+34	+68%
India	13	2%	1	1%	Malaysia Malaysia	-13	-95%

Types of footwear traded 2010 (quantity)



Recent developments

Istanbul and Izmir are the main centres of the Turkish footwear industry. The industry also has a relevant presence in Konya, Bursa, Ankara, Gaziantep, Manisa, and Denizli. Turkish footwear exports posted very strong growth in 2010 (28% in number of pairs and 36% in value), setting new all-time highs. In the last five years Turkey has substantially increased its exports to neighbouring Russia and Iraq, which became its main clients, to the detriment of other European countries. Imports also grew strongly in 2010 to above 20%. China is the main supplier.

Sectorial organizations

T.A.S.D. - Footwear Industrialists Association Of Turkey | http://www.tasd.com.tr

Fairs & Events

Ayakkabi, Izmir (Jan; Jun) | www.izfas.com.tr AYMOD, Istanbul (Apr; Nov) | www.cnraymod.com AYSAF, Istanbul (Mar; Oct) | www.cnraysaf.com IDF, Istanbul (Jan) | www.istanbulderifuari.net



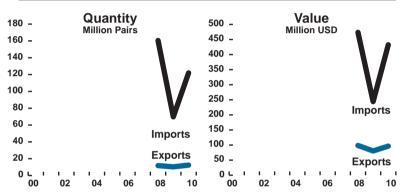
Ukraine

Location and main indicators



Footwear industry

	Valu	ıe	Quan	Prices	
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	96	46	12	34	7.79
Imports	432	33	122	18	3.55
Production			24		
Consumption			134	25	

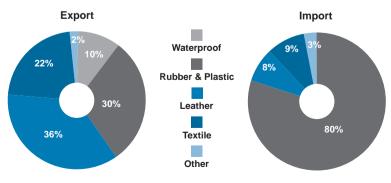


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity		tion (USI Last 5 ye	Million) ears
Russian Fe	d 24	25%	3.6	29%	1 Italy	-6	-22%
Poland	22	23%	4.6	37%	Romania	+5	+729%
Italy	22	23%	1.2	9%			. 000/
Romania	6	6%	0.3	3%	Russian Fed	i. +4	+23%
Belarus	6	6%	0.3	3%	Tajikistan	-3	-100%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Var	iation (USD Last 5 yea	
China	362	84%	109.4	90%	China	-22	-6%
Vietnam	17	4%	1.1	1%	Italy	-7	-57%
Turkey	12	3%	6.3	5%	Poland	4	-73%
Indonesia	9	2%	0.7	1%	Polarid	-4	-13%
Italy	5	1%	0.2	0%	Z Turkey	+3	+7%

Types of footwear traded 2010 (quantity)



Recent developments

Ukraine's imports focus on rubber and plastic footwear and come almost exclusively from China. The country's limited exports find their markets mainly in neighbouring countries such as Russia and Poland, although Italy is also a significant client.

Sectorial organizations

Ukrainian Leather And Shoes Union | www.artexpoua.com

Fairs & Events

Expo Shoes, Kiev (Apr; Oct) | www.artexpoua.com/leather/en/ Leather & Shoes, Kiev (Jan; Jul) | www.artexpoua.com/leather/en/

U. Arab Emirates

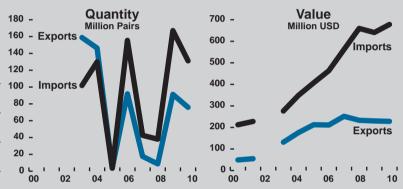


Location and main indicators

Capital Abu Dhabi Language Arabic 83 600 km² Area 5 million **Population** GDP per capita 59 717 USD **GDP 2010** 302 billion USD △GDP 2010 +3.2% △GDP last 5 years +22.1% Currency **UAE Dirham (AED)**

Footwear industry

Valu	ıe	Quan	Prices	
Million USD	World Rank	Million Pairs	World Rank	USD
228	30	76	14	3.01
678	23	131	17	5.17
		0		
		55		
	Million USD 228	Million World USD Rank	Million USD World Rank Million Pairs 228 30 76 678 23 131 0	Million USD World Rank Million Pairs World Rank 228 30 76 14 678 23 131 17 0

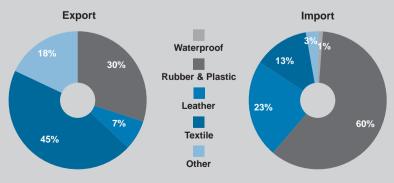


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
Iran	85	37%	18		Libya	-62	-89%
Oman	24	11%	10	14%		+22	+34%
Iraq	18	8%	7	9%	7 Oman	± 20	+553%
Kuwait	14	6%	1	2%	Oman	720	+33376
Saudi Arabi	ia 11	5%	4	5%	1 Iraq	-13	-42%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Vai	riation (USD Last 5 ye	
China	317	47%	103	78%	China	+123	+63%
Italy	95	14%	2	2%	7 Italy	+52	+118%
India	45	7%	6	5%	2 India	.04	. 44 50/
Thailand	43	6%	10	8%	india	+24	+115%
Vietnam	43	6%	2	1%	Vietnam	+24	+122%

Types of footwear traded 2010 (quantity)



Recent developments

The Emirates' imports have been increasing steadily, coming predominantly from China and are mainly rubber and plastic footwear. However, imports from Italy, with an average price above 40 USD, have also increased substantially. The Emirates export to their neighbours, particularly Iran and Oman.

Sectorial organizations

Chambers of Commerce and Industry | http://www.fcciuae.ae/en

Fairs & Events

MOTEXHA, Dubai (Apr) | www.motexhaonline.com Arab Health, Dubai (Jan) | www.arabhealthonline.com



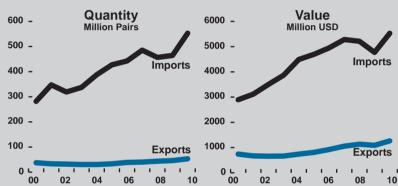
United Kingdom

Location and main indicators



Footwear industry

	Valu	ıe	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	1 265	14	53	21	23.81
Imports	5 529	4	553	3	10.00
Production			4		
Consumption			504	7	

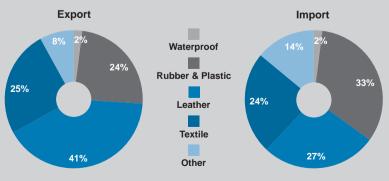


Main trading partners 2010

Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million) Last 5 years		
Ireland	309	24%	17	32%	Germany	+90	+74%
Germany	211	17%	7	12%	☐ Ireland	+52	+20%
France	116	9%	4	8%	4	. 40	. 000/
Italy	86	7%	5	10%	France	+43	+60%
Netherlands	86	7%	3	5%	Netherlands	+37	+74%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 5 years		
China	1 982	36%	359	65%	China	+812	+69%
Vietnam	619	11%	50	9%	7 India	+157	+77%
Italy	496	9%	14	3%	Combodia		
India	362	7%	25	5%	Cambodia	+118	
Belgium	295	5%	12	2%	Vietnam	-97	-14%

Types of footwear traded 2010 (quantity)



Recent developments

The East Midlands is traditionally the center of the English footwear industry but the region has been severely hit by competition from other parts of the world. The United Kingdom is among the top 5 import markets in the world. In 2010, imports rose 16% (value), reaching a new maximum. China is the main supplier, followed by Vietnam and India. Over the last five years imports from European producers such as Italy and Spain fell substantially. Although of much smaller magnitude, exports also showed a fast rise, Ireland being the main market.

Sectorial organizations

BFA - British Footwear Association | www.britfoot.com

Fairs & Events

Pure London, London (Fev; Aug) | www.purelondon.com Moda UK, Birmingham (Fev; Aug) | www.moda-uk.co.uk

United States

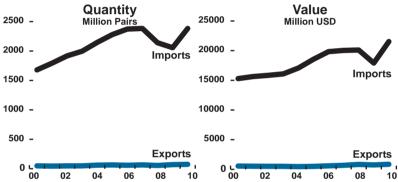


Location and main indicators



Footwear industry

	Val	ue	Quan	tity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	855	17	74	15	11.49
Imports	21 531	1	2 384	1	9.03
Production			25		
Consumption			2 335	2	
·					

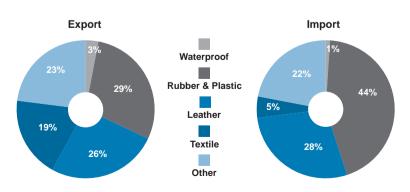


Main trading partners 2010

	Export Markets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millio Last 5 years	
(Canada	302	35%	24	32%	Canada	+99 +49%
ı	Mexico	77	9%	13	17%	Japan	+45 +151%
	Japan	74	9%	2	3%	S waster	. 4.4 4.2.40/
ı	Korea	53	6%	2	3%	Mexico	+44 +134%
E	Emirates	22	3%	2	2%	Korea	+33 +170%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Vari	ation (USD Last 5 ye	
China	16 449	76%	2 071	87%	China	+3 185	+24%
Vietnam	1 722	8%	140	6%	Vietnam	+953	+124%
Italy	915	4%	15	1%	Dun-il	000	050/
Indonesia	618	3%	51	2%	Brazil	-698	-65%
Brazil	371	2%	31	1%	1taly	-252	-22%

Types of footwear traded 2010 (quantity)



Recent developments

The USA is the world's top footwear importer. Three quarters of its imports, by value, or 87% by quantity, come from China. Over the last five years imports from Vietnam and Mexico have also grown considerably. On the other hand, imports from Italy, and especially Brazil fell dramatically. The USA also has limited exports, about 40% of which are actually re-exports. These are directed primarily at neighbours Canada and Mexico. After the previous year's slump, in 2010 both exports and imports rose at double digit rates.

Sectorial organizations

AAFA - American Apparel & Footwear Association | http://www.apparelandfootwear.org/

Fairs & Events

FFANY – Shoe Expo, New York (Feb; Jun; Aug; Nov) | ffany.org ENK WSA, Las Vegas (Feb; Jul) | www.wsashow.com Magic, Las Vegas (Feb; Aug) | www.magiconline.com SMOTA, Fort Lauderdale (Mar; Sep) | smota.com



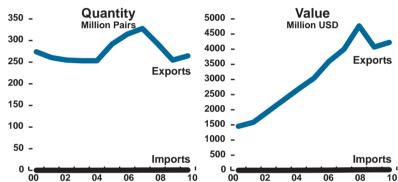
Vietnam

Location and main indicators



Footwear industry

	Valu	ıe	Quan	itity	Prices
2010	Million USD	World Rank	Million Pairs	World Rank	USD
Exports	4 224	4	268	3	15.79
Imports	20	95	1	112	3.55
Production			760	4	
Consumption			70		

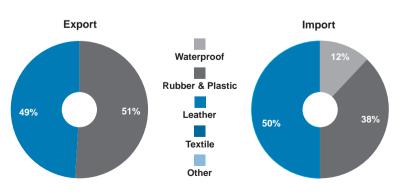


Main trading partners 2009

Exp Mar	oort kets	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Million Last 4 years			
USA		1 039	26%	33	23%	US/	A +	431	+71%
UK		446	11%	16	11%	Spa	in +	124	+138%
Germa	any	308	8%	15	11%			+70	. 0.400/
Nether	rlands	292	7%	9	6%	Chi	па	+/0	+248%
Spain		214	5%	9	6%	Net	herlands	+52	+22%

Import Origins	Million USD	% Value	Million Pairs	% Quantity	Variation (USD Millior Last 4 years	
Singapore	5	24%	0.1	19%	Thailand	+5
Thailand	5	24%	0.2	29%	Singapore	+4 +615%
China	4	18%	0.1	19%	China	.0 .04.40/
Hong Kong	1	7%	0.0	2%	China	+3 +214%
Malaysia	1	7%	0.1	15%	Mong Kong	+1 +630%

Types of footwear traded 2009 (quantity)



Recent developments

In Vietnam, the footwear industry is located mainly in the south of the country, in Hochiminh City and the provinces of Bihn Duong and Dong Nai. Footwear is one of the most important industries in the Vietnamese economy, employing more than half a million people. In 2010 exports surpassed more than 4.2 billion USD. The USA is the most important market, followed by several European Union members. Sport shoes dominate Vietnamese exports.

Sectorial organizations

LEFASO VN - Vietnam Leather and Footwear Association | www.lefaso.org.vn

Fairs & Events

Shoe & Leather Vietnam, Ho Chi Minh City (Jul) | www.shoeleather-vietnam.com Vietnam Saigon Fabric & Garment Accessories Expo, Ho Chi Minh City (Apr) | www.vfabric.com



World Data Map

Mord

Footwear

Dashboard

Consumption



Albania Europe Argentina South America Australia Oceania 1 178 1 449 Austria Europe **Belgium** Europe 3 717 2 555 Bosnia Herzegovina Europe Brazil South America 1 487 Bulgaria Europe Canada 1 869 North America Chile South America China 33 665 9 930 12 597 2 700 Asia Colombia South America Croatia Europe Cyprus Asia Czech Rep. Europe Denmark Europe Egypt Africa **Ethiopia** Africa **Finland** Europe France Europe 1 970 5 802 3 444 6 815 Germany Europe Greece Europe 5 244 4 676 Hong Kong Asia Hungary Europe India Asia 1 434 2 060 2 034 Ireland Europe Israel Asia 4 928 Italy 8 755 Europe 4 468 Japan Asia Lebanon Asia Lithuania Europe Malaysia Asia North America Mexico Morocco Africa Netherlands Europe 2 464 2 844 New Zealand Oceania Norway Europe Pakistan Asia Panama North America Peru South America Poland Europe Portugal Europe 1 718 Rep. of Korea Asia 1 121 Romania Europe **Russian Federation** Europe Serbia Europe Singapore Asia Slovakia Europe Slovenia Europe South Africa Africa Spain 2 411 2 773 Europe Sweden Europe Switzerland 1 184 Europe Thailand Asia Tunisia Africa Turkey Asia Ukraine Europe **United Arab Emirates** Asia 5 529 **United Kingdom** Europe 1 265 USA North America 21 531 2 384 2 335 4 224 Vietnam Asia

Exports

Imports

Exports

Imports

Production

World Data Map







WORLD FOOTWEAR

Credits

Title

World Footwear Yearbook

Director

President of APICCAPS

Project Coordination



APICCAPS' Studies Office

Editorial Coordination

Portuguese Catholic University - Porto

Graphic Design

Mário Teixeira (Salto Alto)

Owner

APICCAPS (Portuguese Footwear, Components and Leather Goods Manufacturers' Association) Rua Alves Redol 372 | 4050-042 Porto Tel (+351) 225 074 150 | Fax (+351) 225 074 179

www.apiccaps.pt www.worldfootwear.com

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