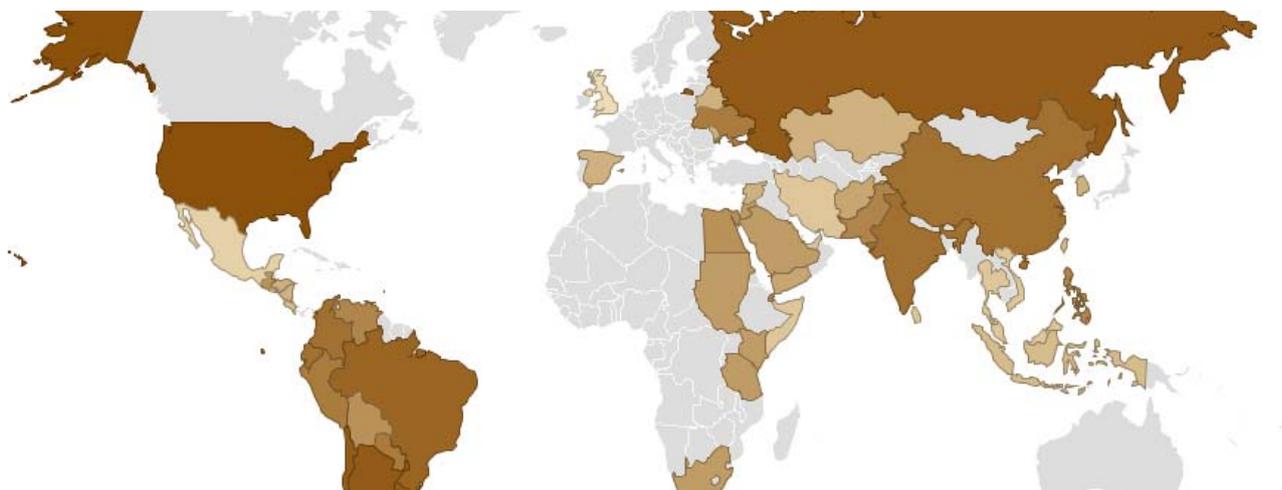




Catalogue of WEB Data Services on Global Trade

C. Versino, M. Tsukanova, G.G.M. Cojazzi



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Abstract

This document is a catalogue of WEB services providing data on global trade. It updates to March 2010 the first edition published in 2007. Each service is described in the catalogue according to a form specifying data fields, geographical coverage, temporal span, search criteria and reporting facilities on data records. The information has been derived from WEB sites, email contacts with service providers, trial runs, and interviews with users.

Services listed herein offer data on *imports and exports on all types of commodities over the last decade*. The use of the data is generic: they can support studies related to trade in diverse domains and applications.

Trade data described in this catalogue have a *regulatory origin* because they stem from declarations made by importers and exporters to *customs authorities*. The data are collected at national level, processed, and released for public access under formats respecting national provisions on data confidentiality.

Trade data are released in *transactional* or *statistical format* and may have a *national or multi-national scope*. Services on trade transactions are run by companies and are accessible after the payment of subscription fees. Services on statistical data (obtained by aggregating transactions) often have a multi-national scope and are provided for free access by international and governmental organizations, and statistical offices, or as pay services by companies.

This catalogue has been compiled as part of the activities on *nuclear trade information analysis* within the action IANUS (Information Analysis for Nuclear Security, action nr. 53104 of JRC IPSC FP7).

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1. Overview of services on global trade data

This document is a catalogue of *WEB services on world trade data*. It updates and extends a first edition published in 2007 [1].

Trade data are collected worldwide to inform the negotiation of commercial policies between countries as well as for business intelligence. A different use of trade data by the authors is presented in [2].

The following trade data services are catalogued in forms included in Section 3 as a result of a survey we conducted:

- ANONYMOUS¹
- COMEXT
- CTI & CCS
- EXIMKEY
- GTA & WTA
- INFODRIVE
- PIERS
- STATISTIKA VED
- TIPS
- THE DATAMYNE
- TRADEIQ/TRADEVIEW
- TRADE MAP
- UN COMTRADE
- URUNET
- USA TRADE ONLINE

Other services not included in the catalogue are listed in Section 4.

Trade data described hereafter have a *regulatory origin*: they stem from declarations made by importers and exporters to *customs authorities*. The data are collected at national level, processed, and released for public access under formats respecting national provisions on data confidentiality.

To present world trade data, it is convenient to distinguish between two *data formats*:

- *transactional data* (e.g. declarations to customs, manifests²);
- *statistical data* (i.e., aggregated transactions).

With few exceptions, trade data services specialize in one of the two formats. The *scope* of data services can then be *national or multi-national*. **Error! Reference source not found.** classifies services listed in this catalogue by data format and scope.

¹ The name of the service is omitted because the service is not advertised on WEB.

² A manifest is a statement containing a full list of a vessel or aircraft cargo presented to customs authorities.

Table 1: Classification of trade data services by data format and scope.

		DATA FORMAT	
		Transactions	Statistical data
SCOPE	Multi-national	<i>ANONYMOUS</i> INFODRIVE PIERS STATISTIKA VED THE DATAMYNE URUNET	COMEXT GTA & WTA TRADE MAP THE DATAMYNE UN COMTRADE
	National	CTI EXIMKEY TIPS TRADEIQ	CCS TRADE DATA ONLINE USA TRADE ONLINE TRADEVIEW

Services on **transactions** are collections of data to a good extent equivalent to declarations made by importers / exporters to customs authorities.

Data fields subject to disclosure may include:

- A code classifying the commodity traded (e.g. according to the Harmonized System (HS) [3] product nomenclature);
- A free text description of the commodity;
- A quantity, expressed in weight or number of items;
- A value;
- The date of shipment;
- The country / port of import / export;
- The party names (importer / exporter).

Some services provide additional information on a shipment's routing, such as the container ID, the bill of lading³, and the vessel name.

The scope of services on transactions can be national or multi-national. For countries where customs data can be published, multiple services may exist offering the data in various combinations. **Error! Reference source not found.** lists services on trade transactions by their geographical coverage. For each data service, an indicative date on the earliest data available per country is provided.

Figure 1 shows the same information on a geographical map.

Earliest transactional data are dated 1995 (for the United States, on imports only). Most countries have started to release transactional data only in the last few years. It must be noted that the number of countries publishing customs data is not necessarily increasing in a steady way over time: a State may change its policy on data dissemination and either stop publish transactional data or reduce the level of detail of the data by suppressing key fields.

Data on transactions are provided mostly by private companies against a subscription fee. Fees can be high, especially for services with multi-national scope and a single interface point to query many data sources at once. Subscription fees depend on the number of country sources included

³ A bill of lading is a document issued by a carrier to a shipper, acknowledging that specified goods have been received on board as cargo for conveyance to a named place for delivery to the consignee [4].

in the service, the number of data fields, the number of product categories. Some services offer predefined combinations of data sets (with a fixed cost service), others allow for customized combinations of data sources. Part of a service cost is due to data harmonization efforts necessary to make the query of records more effective. Linked to this is the cost for translating records to English. Price quotations reported in this catalogue were derived from each service web site when available.

Data services on transactions can be delivered online or off-line. Online services are the main trend, and rarely offer archive data (e.g. data before 2004). For archive data, CD-ROM services are offered instead.

Table 2: Geo-temporal distribution of services on trade transactions.

Country	Data service	Earliest data
Afghanistan	<i>ANONYMOUS</i>	Jan-03
Argentina	<i>ANONYMOUS</i>	May-01
	URUNET	Jan-96
Barbados	<i>ANONYMOUS</i>	Jan-01
Belarus	STATISTIKA VED	Jan-04
Bolivia	<i>ANONYMOUS</i>	Jan-01
	URUNET	Jan-06
Brazil	<i>ANONYMOUS</i>	Jun-01
	PIERS	Jan-06
	URUNET	Jan-97
Chile	<i>ANONYMOUS</i>	Jan-96
	PIERS	Jan-06
	URUNET	Jan-96
China	CTI	Jan-98
	INFODRIVE	N.A.
	PIERS	Jan-05
	STATISTIKA VED	Jan-04
Colombia	<i>ANONYMOUS</i>	Jun-98
	PIERS	Jan-06
	URUNET	Jan-03
Costa Rica	<i>ANONYMOUS</i>	Jan-05
	URUNET	Jan-06
Djibouti	<i>ANONYMOUS</i>	May-01
Ecuador	<i>ANONYMOUS</i>	Jan-98
	PIERS	Jan-06
	URUNET	Jan-02
Egypt	<i>ANONYMOUS</i>	Aug-01
El Salvador	<i>ANONYMOUS</i>	Aug-04
Guatemala	<i>ANONYMOUS</i>	May-01
Honduras	<i>ANONYMOUS</i>	Sep-04
	URUNET	Jan-05
Hong Kong	<i>ANONYMOUS</i>	Oct-06
India	<i>ANONYMOUS</i>	Jul-00
	EXIMKEY	Jan-06
	INFODRIVE	Jan-98
	PIERS	Apr-01
	TIPS	Apr-99
Indonesia	<i>ANONYMOUS</i>	Oct-05
Iran	<i>ANONYMOUS</i>	Oct-06
Jordan	<i>ANONYMOUS</i>	Jan-02
Kazakhstan	STATISTIKA VED	Jan-04
Kenya	<i>ANONYMOUS</i>	Mar-02

Country	Data service	Earliest data
Malaysia	<i>ANONYMOUS</i>	Feb-06
Mexico	URUNET	Jan-07
Moldova	STATISTIKA VED	Jan-04
Nicaragua	<i>ANONYMOUS</i>	Sep-04
Pakistan	<i>ANONYMOUS</i>	Dec-00
Paraguay	<i>ANONYMOUS</i>	May-99
	URUNET	Jan-04
Peru	<i>ANONYMOUS</i>	Feb-99
	PIERS	Jan-06
	URUNET	Jan-00
Philippines	<i>ANONYMOUS</i>	Apr-00
Russia	<i>ANONYMOUS</i>	Jan-07
	STATISTIKA VED	Jan-96
Saudi Arabia	<i>ANONYMOUS</i>	Nov-02
Singapore	<i>ANONYMOUS</i>	May-05
Somalia	<i>ANONYMOUS</i>	Aug-06
South Africa	<i>ANONYMOUS</i>	Dec-02
South Korea	<i>ANONYMOUS</i>	Jan-04
Spain	URUNET	Jan-04
Sri Lanka	<i>ANONYMOUS</i>	Oct-06
Sudan	<i>ANONYMOUS</i>	Oct-02
Syria	<i>ANONYMOUS</i>	Dec-04
Taiwan	<i>ANONYMOUS</i>	Apr-05
Tanzania	<i>ANONYMOUS</i>	Feb-02
Thailand	<i>ANONYMOUS</i>	Nov-06
	<i>ANONYMOUS</i>	Jan-07
Ukraine	<i>ANONYMOUS</i>	Jan-07
	STATISTIKA VED	Jan-99
United Arab Emirates	<i>ANONYMOUS</i>	Dec-06
United Kingdom	INFODRIVE	N.A.
	<i>ANONYMOUS</i>	Jan-00
Uruguay	<i>ANONYMOUS</i>	Jan-00
	URUNET	Jan-96
	<i>ANONYMOUS</i>	Jun-95
United States of America	<i>ANONYMOUS</i>	Jun-95
	INFODRIVE	N.A.
	PIERS	Jan-06
	TRADEIQ	N.A.
Venezuela	<i>ANONYMOUS</i>	Dec-00
	PIERS	Jan-06
	URUNET	Jan-06
Vietnam	<i>ANONYMOUS</i>	Nov-06
Yemen	<i>ANONYMOUS</i>	Jan-03

Table 2 (continuation)

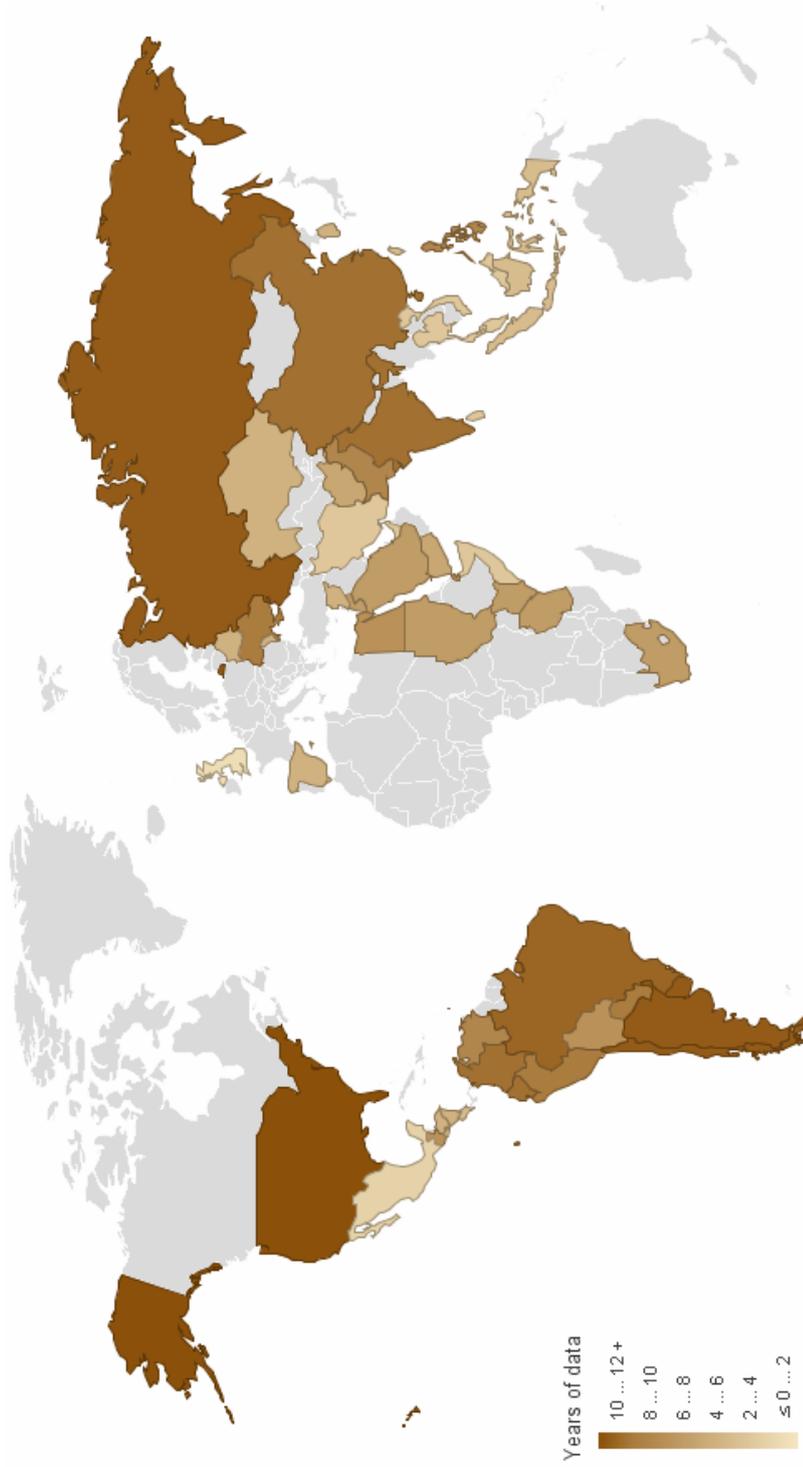


Figure 1: Services on trade transactions geo-located. For each country, the number of years of data available is indicated by its color shade.

Statistical data on trade are derived by aggregating transactional data.

A typical data record includes:

- The reporting country (either the exporting or the importing country);
- A partner country in trade;
- The trade flow (import or export);
- The category of commodities (HS [3]);
- A time period (months or years);
- A cumulative value of the trade for the above fields;
- A cumulative quantity of trade for the above fields.

The scope of statistical data services is in most cases multi-national. As an example, UN COMTRADE (Section 3.13) by the United Nations offers a large geographical coverage, including close to 150 reporting countries with annual series of data. Archives date back to 1995 or earlier. COMEXT (Section 3.2) by EUROSTAT, the European Union Statistical Office, is a second example: focused on EU reporting countries, it provides monthly records of trade data since 1995. Being based on monthly data, COMEXT provides shorter timeliness than UN COMTRADE. On the other hand, due to its high number of reporting countries UN COMTRADE gives a global perspective on trade. UN COMTRADE includes bi-lateral declarations provided by countries partners in trade (imports versus exports). This makes it possible to estimate missing data by mirroring the statistics between partner countries, or analyze with priority records provided by countries whose reports appear to be more reliable.

Statistical trade data is offered by international organizations, governmental organizations and national statistical offices, often for free or for limited fees. Private companies also provide access to these data as pay services. In this case, the cost of the service is justified by interesting combinations of data sets and powerful interfaces to search and navigate the data.

The data collection behind statistical services takes place at national level, together with the aggregation of the data. After aggregation, the national data is released in broader data services contributing to building a global perspective on trade. Statistical data are shared by respecting data confidentiality requirements whose definition are country-specific. In the EU and in a number of other countries, the data used for the production of statistics are considered confidential when they allow statistical units to be identified (e.g., the value of a single shipment) either directly or indirectly [5]. The operational criteria to decide which data are to be considered confidential are fixed by national legislations. An important part of any data service is the 'meta-data information' documenting the procedure for data collection and data treatment before these are published.

2. Short description of trade data services

ANONYMOUS – WEB application on a cargo data-warehouse. Contains import / export container records from about 40 countries. Data sources can be queried from a single interface point. The data are searchable in English. Pay service.

COMEXT – Statistical datasets focused on European Union trade covering intra- and extra-Community trade. Maintained by the European Commission Statistical Office (EUROSTAT). Free access service.

<http://epp.eurostat.ec.europa.eu/newxtweb/mainxtnet.do>

CTI & CCS – China Customs Imp & Exp Trade Database (CTI) provides shipment data from and to China. China Customs Statistics (CCS) offers China import and export statistical information. CTI & CCS are online services provided by the same company. Pay service.

<http://www.b2bchina.com.hk/>

EXIMKEY – Indian import & export customs data. Free access service covering a limited number of customs sea/air ports in a time frame of 24 months.

<http://www.eximkey.com/impaxlogin.asp>

GTA & WTA – Statistical trade data for about 70 countries reported monthly. Value, quantity, unit price, reporting country, and trading partner country on both exports and imports classified in HS and country-specific subdivisions of HS. Some countries provide information included in additional data fields, such as: importer/exporter information, port/customs district data, re-export/domestic export data. Excellent interface to navigate the data. Pay service.

<http://www.gtis.com/gta/>

INFODRIVE – Service by InfoDriveIndia, primarily on customs data for Indian trade. Large coverage in terms of number of customs ports. Also re-seller of customs data for: US imports, UK imports, China imports and exports. Pay service.

<http://www.infodriveindia.com>

PIERS – Import and export information on cargoes moving through ports in the U.S., Latin America, and Asia. Pay service.

www.piers.com

STATISTIKA VED – Russian service providing transactional data on import and export from Russia, Ukraine, China, Kazakhstan, Belorussia and Moldova. Records available only in Russian. Pay service.

<http://www.ved-stat.ru/>

TIPS – Indian import and export customs data. Pay service.

<http://www.tipsexim.com/index.html>

THE DATAMYNE – Transactions and statistical monthly data with multi-national coverage.

TRADEIQ & TRADEVIEW – TradeIQ: US import transactional data, searchable by Bill of Lading data. TradeView: import/export statistical data.

<http://www.zepol.com/Products/TradeIQ/TradeIQ.aspx>

TRADEMAP – Statistical trade data for 220 countries and territories on Harmonized System products. Trade data is also available at the tariff line level for more than 120 countries and on a quarterly and monthly basis for about 50 countries. Pay service.

<http://www.trademap.org>

UN COMTRADE – Statistical trade data with worldwide coverage. Maintained by United Nations in cooperation with the OECD. Free access service.

<http://comtrade.un.org/db/default.aspx>

URUNET – Customs data for South-American countries. Pay service.

<http://www.urunet.com.uy/english/index.php>

USA TRADE ONLINE – Created by STAT-USA and the U.S. Census Bureau's Foreign Trade Division, it provides monthly and cumulative U.S. export and import data using several product nomenclatures. Pay service.

http://www.usatradeonline.gov/usatrade.nsf/vwRef/About_Product

3. Detailed description of trade data services

For each trade data service the information collected has been derived from:

- The service web site;
- Email contacts with the company/organization providing the service;
- A trial run whenever possible;
- Interviews with users.

Services have then been catalogued according to the form presented in Figure 2. Snapshot images taken on services' web sites are provided. The copyright of these figures remains with the respective site owner.

a. Name – Data format – Scope:
b. Overview:
c. Description table
General
Database name
Owner of the database
Access restrictions/requirements
Cost
URL if applicable
Content
Coverage
Time range of archives
Recorded fields
Update policy
Databases used
Interface
Format
Search criteria
Reports
Database format

Figure 2: Form used to describe web services on trade.

3.1. ANONYMOUS

a. Name – Data format – Scope:

*ANONYMOUS*⁴ – Transactions – Multi-national

b. Overview:

ANONYMOUS is a WEB application to access a cargo data-warehouse on import/export container records from about 40 countries. Sources can be queried from a single interface point. The data are translated and searchable in English.

Over 90% of the data is regulatory; the balance is derived from port authorities, carriers or other commercial data collectors.

Essential data fields include:

- bill of lading number
- lading / unloading port
- port
- arrival date
- departure date
- container ID
- free text description of goods
- shipper name
- consignee name
- IMO number
- call sign
- vessel name.

⁴ The name of the service is omitted because the service is not advertised on WEB.

c. Description table

General
Database name
<i>ANONYMOUS</i>
Owner of the database
<i>N.A.</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>N.A.</i>
Content
Coverage
<i>Worldwide import export shipments by cargo. See table "ANONYMOUS: Data sources and earliest data per source".</i>
Time range of archives
<i>Depends on data source. See table "ANONYMOUS: Data sources and earliest data per source".</i>
Recorded fields
<i>For a complete list see table "ANONYMOUS: Data fields".</i>
Update policy
<i>Depends on data source.</i>
Databases used
<i>Over 90% of the data is regulatory; the balance is derived from port authorities, carriers or other commercial data collectors.</i>
Interface
Format
<i>Online.</i>
Search criteria
<i>All data fields are searchable. See table "ANONYMOUS: Data fields".</i>
Reports
<i>Matching records can be exported to Excel and CVS delimited files.</i>

Data source	Earliest data
Afghanistan	Jan-03
Argentina	May-01
Barbados	Jan-01
Bolivia	Jan-01
Brazil	Jun-01
Chile	Jan-96
Colombia	Jun-98
Costa Rica	Jan-05
Djibouti	May-01
Ecuador	Jan-98
Egypt	Aug-01
El Salvador	Aug-04
Guatemala	May-01
Honduras	Sep-04
Hong Kong	Oct-06
India	Jul-00
Indonesia	Oct-05
Iran	Oct-06
Jordan	Jan-02
Kenya	Mar-02
Malaysia	Feb-06
Nicaragua	Sep-04
Pakistan	Dec-00
Paraguay	May-99
Peru	Feb-99
Philippines	Apr-00
Russia	Jan-07
Saudi Arabia	Nov-02
Singapore	May-05
Somalia	Aug-06
South Africa	Dec-02
South Korea	Jan-04
Sri Lanka	Oct-06
Sudan	Oct-02
Syria	Dec-04
Taiwan	Apr-05
Tanzania	Feb-02
Thailand	Nov-06
Ukraine	Jan-07
United Arab Emirates	Dec-06
Uruguay	Jan-00
US	Jun-95
Venezuela	Dec-00
Vietnam	Nov-06
Yemen	Jan-03

ANONYMOUS: Data sources and earliest data per source.

Routing	Parties	Container	Manifest
Arrival Date	Business Number	Container Number	Agent Name
Call Sign	Consignee Address 1	Count	Bank
Customs Clearance Port	Consignee Address 2	Description	Bill of Lading Number
Customs Clear. Port Code	Consignee Address 3	Equipment Code	Carrier Code
Departure Date	Consignee Address 4	Hazmat Class	Carrier Name
Destination City	Consignee Attention	Hazmat Code	Currency
Destination Country	Consignee City	Hazmat Contact	Freight Value
Destination Country Code	Consignee Country	Hazmat Description	IMO Number
Foreign Destination Code	Consignee Country Code	Hazmat Page	In Bond
Lading Country	Consignee Name	Hazmat Qualifier	Manifest Number
Lading Country Code	Consignee Phone	Height (FFII)	Manifest Packaging
Lading Port	Consignee State	HS Code	Manifest Quantity
Lading Port Code	Consignee Zip	HS Description	Measure (m3)
Origin City	Notify Address 1	HS Weight (kg)	Mode of Transport
Origin Country	Notify Address 2	Length (FFII)	TEU
Origin Country Code	Notify Address 3	Marks	Value
Place of Receipt	Notify Address 4	Seal 1	Vessel Country
Place of Receipt Country	Notify Attention	Seal 2	Vessel Country Code
Place of Receipt Country Code	Notify City	Service	Vessel Name
	Notify Country	Status	Voyage Number
Transship Country	Notify Country Code	Type	Weight (kg)
Transship Country Code	Notify Name	Width (FFII)	
Transship Port	Notify Phone		
Unlading Country	Notify State		
Unlading Country Code	Notify Zip		
Unlading Port	Shipper Address 1		
Unlading Port Code	Shipper Address 2		
	Shipper Address 3		
	Shipper Address 4		
	Shipper Attention		
	Shipper City		
	Shipper Country		
	Shipper Country Code		
	Shipper Name		
	Shipper Phone		
	Shipper State		
	Shipper Zip		

ANONYMOUS: Data fields. Key data fields are highlighted in yellow.

3.2. COMEXT

a. Name – Data format – Scope:

COMEXT – Statistical data – Multi-national

b. Overview:

COMEXT external trade statistics covers goods traded by EU Member States, candidates countries and EFTA countries (Iceland, Norway and Switzerland) with partner countries in the world. Data records date back to 1995.

The following information is available:

- goods, presented according to several product classifications (CN8, HS, SITC, BEC, NSTR),
- flow (import, export or balance)
- reference period
- reporting country or geo-economic area
- partner country or geo-economic area
- mode of transport
- tariff regime
- value, quantity, unit value and volume index.

COMEXT data can be accessed through two interfaces: EASY COMEXT or the External Trade Database.

EASY COMEXT (also called EASY XTNET) provides access to monthly trade statistics between EU Member States (*intra-EU trade*) as well as between EU Member States and non-EU countries (*extra-EU trade*).

Other databases in EASY COMEXT provide additional information on:

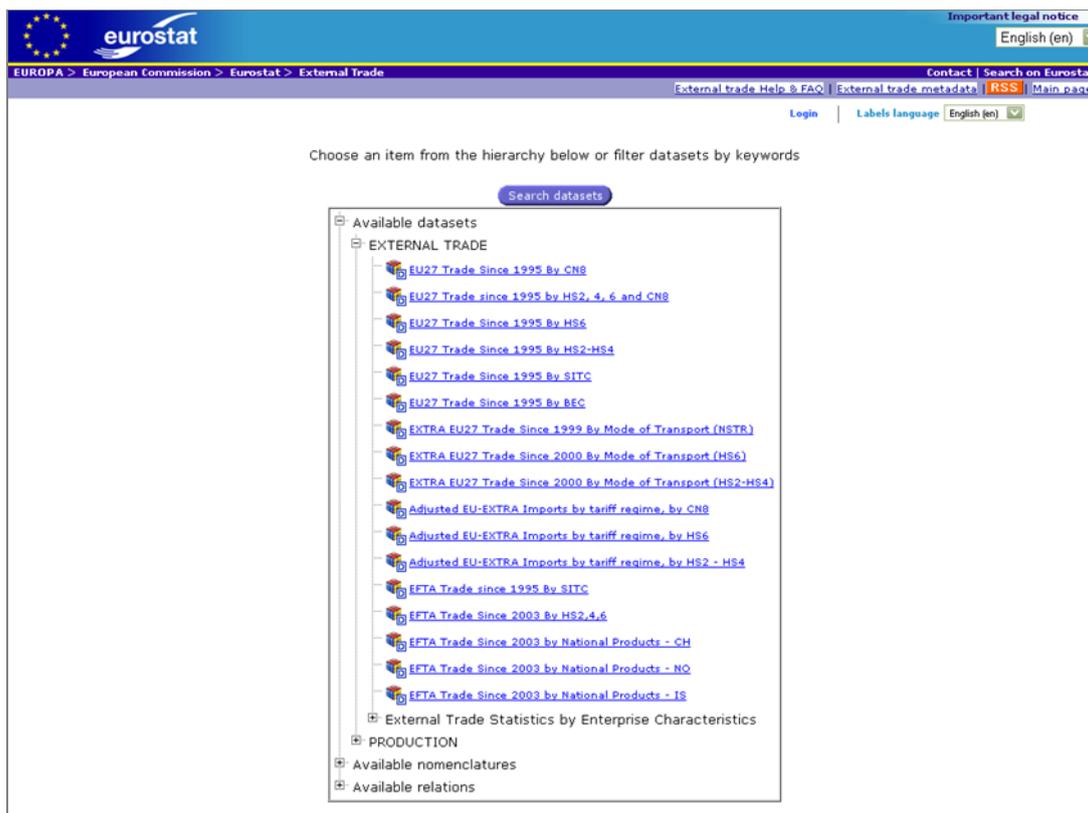
- external trade by tariff regime (ADJUSTED TARIFF datasets) for extra-EU imports
- external trade by means of transport (NSTR)
- external trade for EFTA countries
- annual data on industrial production, imports and exports since 1995 (PRODCOM).

The External Trade Database gives access to the same information as EASY XTNET, but through top-down navigation of the data (opposite to bottom-up queries in use by the majority of trade database).

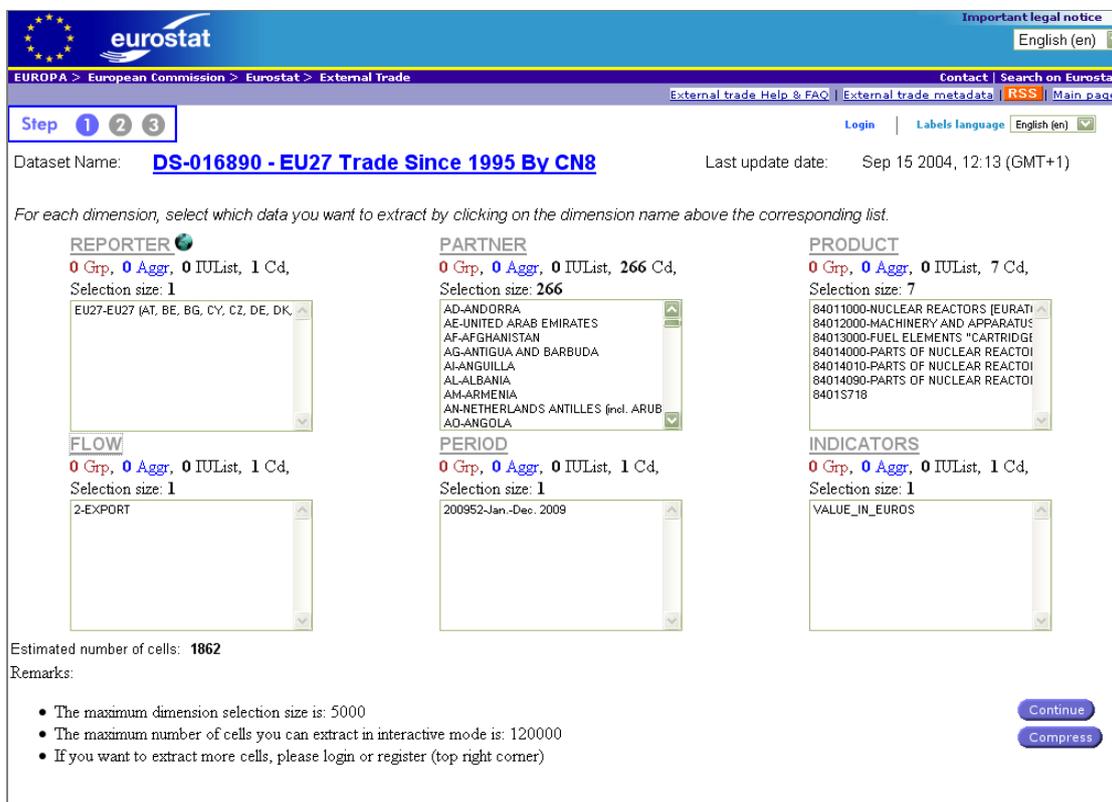
A demo tour is available at <http://epp.eurostat.ec.europa.eu/newxtweb/>

c. Description table for EASY COMEXT:

General
Database name
<i>EASY COMEXT</i>
Owner of the database
<i>Eurostat, Statistical Office of the European Commission.</i>
Access restrictions/requirements
<i>Free registration allows access to the full set of functions as well as increases the size of authorised data extraction.</i>
Cost
<i>Free.</i>
URL if applicable
<i>http://epp.eurostat.ec.europa.eu/newxtweb/</i>
Content
Coverage
<i>Intra-EU and extra-EU trade.</i>
Time range of archives
<i>Since 1995.</i>
Recorded fields
<ul style="list-style-type: none"> • <i>Reporting country (EU27)</i> • <i>Trading partner (e.g. EU27, China, US, world,)</i> • <i>Reference period</i> • <i>Trade flow (import, export)</i> • <i>Product (according to the various nomenclatures)</i> • <i>Indicators (value, quantity, supplementary units).</i>
Update policy
<i>Monthly and annually. Monthly statistics are updated every month at the date of the press release (about 48 days after the end of the reference month). Data for the latest month is usually available for Extra-EU trade but not always for Intra-EU trade because of a different transmission deadline (42 days for Extra-EU trade and 70 days for Intra-EU trade).</i>
Databases used
<i>Data provided by the traders on the basis of Customs (extra-EU) and Intrastat (intra-EU) declarations and partially by UN COMTRADE.</i>
Interface
Format
<i>Online.</i>
Search criteria
<i>See "Recorded fields". See Figure "EASY COMEXT: Query"</i>
Reports
<i>See Figure "EASY COMEXT: Query result". Results can be shown as a pie charts or line graphs.</i>



EASY COMEXT: Home page.



EASY COMEXT: Query.


Important legal notice
English (en)

EUROPA > European Commission > Eurostat > External Trade
Contact | Search on Eurostat

External trade Help & FAQ | External trade metadata | RSS | Main page

Login
Labels language: English (en)

Save Table Save Extraction →Σ ↓Σ →% ↓% 0.00 (*)

Format:

- CSV
- TSV
- HTML
- SDMX

Note that graphical output can only be generated for currently displayed slice

- Graphics need at least 2 columns of data
- Please select a dimension that represents a country on the horizontal axis in order to display a map

Dataset: [DS-016890 - EU27 Trade Since 1995 By CN8](#)
Print slice

Extraction name: Untitled_20100505 Modify query

Extraction date: 2010/05/05 16:21:15 Change Layout

Dimensions:

- REPORTER:** EU27 (AT, BE, BG, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, I)
- PARTNER:** SWITZERLAND (incl. LI->1994)
- FLOW:** EXPORT
- PERIOD:** Jan.-Dec. 2009

PRODUCT / INDICATORS	VALUE IN EUROS
NUCLEAR REACTORS [EURATOM]	13916
MACHINERY AND APPARATUS FOR//[EURATOM]	339
FUEL ELEMENTS "CARTRIDGES"//[EURATOM]	52597401
PARTS OF NUCLEAR REACTORS//[EURATOM]	118363
PARTS OF NUCLEAR REACTOR//[EURATOM]	.
PARTS OF NUCLEAR REACTOR//[EURATOM]	.
84015718	.

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 No footnotes available.

EASY COMEXT: Query result.

d. Description table for the External Trade Database:

General
Database name
<i>External Trade Database</i>
Owner of the database
<i>Eurostat, Statistical Office of the European Commission.</i>
Access restrictions/requirements
<i>Online databases:</i>
<ul style="list-style-type: none"> • <i>External Detailed Data (same datasets as EASY COMEXT)</i> • <i>External Trade Aggregated Data</i>
Cost
<i>Free.</i>
URL if applicable
<i>http://epp.eurostat.ec.europa.eu/portal/page/portal/external_trade/data/database</i>
Content
Coverage
<i>Intra-EU and extra-EU trade.</i>
Time range of archives
<i>For EU-27 (as aggregate and for each Member State) and Euro area since January 1999.</i>
Recorded fields
<i>Aggregated data cover short and long term indicators.</i>
<i>Short term indicators are disseminated according to major SITC and BEC groups for the following indicators:</i>
<ul style="list-style-type: none"> • <i>gross and seasonally adjusted trade value (in million Euro)</i> • <i>unit-value indices</i> • <i>gross and seasonally adjusted volume indices</i> • <i>growth rates of trade values and indices</i>
<i>Long term indicators are disseminated according to major SITC groups for the following indicators:</i>
<ul style="list-style-type: none"> • <i>trade value (in billion Euro)</i> • <i>shares of Member States in EU and world trade</i> • <i>shares of main trading partners in EU trade</i> • <i>volume indices</i>
Update policy
<i>Monthly (short term indicators) and annually (long term indicators).</i>
Databases used
<i>Data provided by traders on the basis of Customs (extra-EU) and Intrastat (intra-EU) declarations.</i>
Interface
Format
<i>Online access or DVD.</i>
Search criteria
<ul style="list-style-type: none"> • <i>Reporting country (MSs)</i> • <i>Trading partner (e.g EU27, China, US, world,)</i> • <i>Reference period</i> • <i>Trade flow (import, export)</i> • <i>Product (according to the nomenclatures)</i> • <i>Indicators (value, quantity, supplementary units).</i>
Reports
<i>Result from refining by the search criteria of proposed general tables.</i>

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External trade Database

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External Trade

- External trade aggregated data (ext)
 - External trade long-term indicators (ext_lt)
 - External trade short-term indicators (ext_st)
 - Macro series for Candidate Countries and EFTA Countries (trade values and growth rates) (ext_oth)
- External trade detailed data (detail)
 - EU27 Trade since 1995 by CN8 (DS_016890)
 - EU27 Trade since 1995 by HS6 (DS_016893)
 - EU27 Trade since 1995 by HS2-HS4 (DS_016894)
 - EU27 Trade Since 1995 By SITC (DS_018995)
 - EU27 Trade since 1995 by BEC (DS_032655)
 - EXTRA EU27 Trade Since 1999 By Mode of Transport (NSTR) (DS_022469)
 - EXTRA EU27 Trade Since 2000 By Mode of Transport (HS6) (DS_043328)
 - EXTRA EU27 Trade Since 2000 By Mode of Transport (HS2-HS4) (DS_043327)
 - Adjusted EU-EXTRA Imports by tariff regime, by CN8 (DS_041691)
 - Adjusted EU-EXTRA Imports by tariff regime, by HS6 (DS_041718)
 - Adjusted EU-EXTRA Imports by tariff regime, by HS2-HS4 (DS_041719)
 - EFTA Trade since 1995 By SITC (DS_043227)
 - Traditional external trade database access (ComExt) (comext)

External Trade Database: Home page.

View Table Select Data

EU27 Trade Since 1995 By CN8 [DS-016890]
Last update: 15-04-2010

Interactive extraction size limit: 300000
Current extraction size: 34816
Dimension selection: 8/1853+

Selection overview Update

FLOW INDICATORS PARTNER PERIOD PRODUCT REPORTER

Code range
Pattern
Search in: Codes Labels Both Show all

84011000 NUCLEAR REACTORS [EURATOM]
84012000 MACHINERY AND APPARATUS FOR ISOTOPIC SEPARATION AND PARTS...
84013000 FUEL ELEMENTS "CARTRIDGES", NON-IRRADIATED, IN CASING WITH...
84014000 PARTS OF NUCLEAR REACTORS, N.E.S. [EURATOM]
84014010 PARTS OF NUCLEAR REACTORS OF OPEN-DIE FORGED STEEL N.E.S...
84014090 PARTS OF NUCLEAR REACTORS N.E.S., 'EURATOM'
8401S718 No Label
84021100 WATERTUBE BOILERS WITH A STEAM PRODUCTION > 45 T/HOUR
84021200 WATERTUBE BOILERS WITH A STEAM PRODUCTION <= 45 T/HOUR [E...
84021910 FIRETUBE BOILERS (EXCL. CENTRAL HEATING HOT WATER BOILERS...
84021990 VAPOUR GENERATING BOILERS, INCL. HYBRID BOILERS (EXCL. WA...
84022000 SUPERHEATED WATER ROTIFERS

PARTNER: CHINA (PEOPLE'S REPUBLIC OF)
PRODUCT: TOTAL
FLOW: EXPORT
INDICATORS: VALUE_IN_EUROS

REPORTER	Mar. 2010	Feb. 2010	Jan. 2010	Jan.-Dec. 2010
AUSTRIA	176552679	146820875	19207996	
BELGIUM (and LUXB...	387719444	423152952	43230886	
BULGARIA	21259405	8852833	1145814	
CYPRUS		1489038	112085	
CZECH REPUBLIC (C...	58682350	49278559	6054008	
GERMANY (incl DD ...	4000360978	3113240027	364311865	
DENMARK	118726324	129193268	15242235	
EURO AREA (AT, BE...		5670353292	679145500	
ESTONIA	4804958	2612883	548910	
SPAIN	177199995	144289732	19608533	
EU15 (AT, BE, DE,...		6473496036	780219495	
EU25 (AT, BE, CY,...		6816159450	813385629	
EU27 (AT, BE, BG,...		6846667276	816664291	
EUROZONE (AT, BE,...		5735340898	685038983	
FINLAND	132818673	131191522	18556047	
FRANCE	700630397	645877107	78698224	
UNITED KINGDOM		448877874	57265937	
GREECE	9537174	10064581	929283	
HUNGARY	91120512	87110615	8925859	
IRELAND	130224363	156903328	16152101	
ITALY	594153420	471845511	66512363	
LITHUANIA	1536377	1994628	219090	
LUXEMBOURG	10922753	9304219	1320717	
LATVIA	2337285	1651185	166331	
MALTA	2425053	2596618	269150	
NETHERLANDS	408670771	394063556	47545057	
POLAND	87972780	127837509	10505504	
PORTUGAL	15166081	16409453	2219478	
ROMANIA	27834507	21654993	2132848	

External Trade Database: Setting query parameters.

3.3. CTI & CSS

a. Name – Data format – Scope:

CTI & CCS – Transactions & Statistical data – National

b. Overview:

Two products:

- CTI: Known as the 'Chinese database', the China Customs Imp & Exp Trade Database provides import and export shipments entering or leaving China (except for Taiwan).
- CCS: China import and export statistical information. CCS aggregates trade activities in terms of country, product, customs port and any other combination of these 3 items.

Additional Information

- CTI is considered the most exhaustive source of information on Chinese trade.
- As a reference, the company running CTI has been appointed 'world-wide agent and distributor for issuance and distribution of China Trade Information as collected and edited by the Statistics Department of Chinese Customs'.
- Other trade services are re-sellers of CTI data.

c. Description table for CTI:

General
Database name
<i>CTI (China Customs Imp & Exp Trade Database).</i>
Owner of the database
<i>Company: Goodwill China Business Information</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.b2bchina.com.hk/ - TRIAL RUN POSSIBLE.</i>
Content
Coverage
<i>Import & export shipments records entering or leaving China (except Taiwan).</i>
Time range of archives
<i>Online: since 2005. On CDs: since 98 up to 2004.</i>
Recorded fields
<i>In the 'Trade Detail' report the following fields appear: company code, type, name and address; contact person; production location; HS code at 8 digits; quantity; shipment date and type; transportation mode; customs location; country/region of origin; routing country/region; destination.</i>
Update policy
<i>Data is available monthly, with a time lag of 5-6 weeks.</i>
Databases used
<i>N.A.</i>
Interface
Format
<i>Online or CDs. On CDs: since 98 up to 2004.</i>
Search criteria
<i>By import or export, period, product (HS or keyword), exporter, exporter location, company type, shipment type, transportation, country/region, customs location.</i>
Reports
<i>Various reports format available (see samples). These formats change from time to time. Possible to export data to Excel or CVS files.</i>



GCB China Information
www.b2bchina.com.hk



Monthly China Customs Statistic
● CCS Internet Demo ● CCS CD Demo

[\[Home Page \]](#) | [\[CTI \]](#) | [\[CCS \]](#) | [\[Credit Reports \]](#) | [\[e Business \]](#) | [\[Composite Chapters \]](#) | [\[Trade Guide \]](#) | [\[Exhibition Information \]](#)

[Trial Run](#) | [Report Samples](#) | [Membership](#) | [Help](#)

Jul Aug Sep Whole Year

Export Import

Clear **Clear All**

Product

Exporter Code

Company Type

Exporter Location

Shipment Type

Transportation

Country/Region

Customs Location

▲ Quantity From To

Search

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Goodwill China Business Information Limited
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 Tel: (852) 2973 9133 Fax: (852) 2530 9820 Email: cs@goodwill.com.hk
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CTI: Query mask.



Top 25 Companies
Export
Jan-Feb 2007

Page: 1/1
Printed: 16/04/2007

Exporter	Company Code	% of Quantity	Quantity	Shipments
1 NANJING CEMENT DESIGNING INSTITUTE	3201919130	12.6552	2,922,361mixed	30
2 YUHUAN COUNTY SANJU VALVE CO LTD	3311960877	4.9654	1,146,610mixed	8
3 JIA SHAN COMBINED IMP & EXP TRADE CO LTD	3304960383	4.2698	986,000NST	1
4 ZHU JI ZHONG RUN STEEL STRUCTURE ENGINEERING CO LTD	3322964405	3.7038	855,394 KG	1
5 NINGBO ARTS & CRAFTS IIE CORP.	3302910015	3.3870	782,135 mixed	17
6 3312960598	3312960598	2.9763	687,303 mixed	6
7 GUANGZHOU DEERWIN STEEL STRUCTURE CO LTD	4401230274	2.2899	520,888 KG	1
8 ZHONG YUAN PETROLEUM EXPLORATION BUREAU (ZHONG YUAN OIL FIELD)	4109910002	2.2660	523,274 KG	5
9 JIANGSU CHUNLAN IMP & EXP CO LTD	3212950257	2.0000	461,848 mixed	5
10 3311964130	3311964130	1.7866	412,560 NST	2
11 SHANGHAI METALS AND MINERALS IMPORT & EXPORT CORP.	3101915033	1.5714	362,873 mixed	3
12 ZHEJIANG NEW CENTURY IMPORTS AND EXPORTS CO LTD	3311910607	1.2775	295,014 mixed	6
13 ZHEJIANG METALS & MINERALS IMP. & EXP. CORP.	3301910053	1.2384	285,982 NST	7
14 GUANGDONG MEI DI REFRIGERATION EQUIPMENT CO LTD	4422931192	1.1407	263,421 mixed	14
15 CI XI DA YANG TRADE CO LTD	3220950369	1.0675	246,500 mixed	4
16 YUEJIE GUANGZHOUAIR-CONDITION REFRIGERATION EQUIPMENT CO LTD	4418944029	1.0271	237,182 KG	2
17 YUHUAN WUERDIA COPPER INDUSTRY CO LTD	3211961992	0.8920	227,000 NST	3
18 SHANGHAI GUOSHITONG IMP & EXP CO LTD	3122360386	0.9797	226,230 mixed	6
19 HENAN PROV TONG YONG MACHINERY IIE CO	4101910178	0.8712	224,273 mixed	6
20 ENBIMM ELECTRIC (SHENZHEN) CO LTD	4403945502	0.8345	215,000 KG	2
21 TAIZHOU ZHENGSHI VALVE CO LTD	3311932416	0.8334	215,653 mixed	7
22 ZHEJIANG SIFANG IMP & EXP CO LTD	3307910027	0.8766	202,437 NST	3
23 3307961272	3307961272	0.8729	201,583 NST	8
24 3315960154	3315960154	0.8139	187,950 NST	2
25 HANYANAN BO FOREIGN TRADE CO LTD	3304960713	0.8127	187,666 KG	2
Exporter	1,417	All Export Totals	23,892,220 mixed	2,897

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Nombre de page en cours : 2
Nombre total de pages : 2
Facteur de zoom : 98%

CTI: Example of report.

26. Trade Detail		Page: 579/580	
Export		Printed: 16/04/2007	
Jan-Feb, 2007			
Exporters			
Company Code: 4404160112	ZHIBAI RONGQIANG DEVELOPMENT CO LTD	Quantity: 1	1 NIST
NO 23 Z STREET, 888 BUSINESS STREET, JIANG ZHOU, ZHU HAI, GUANG DONG PROVINCE		Company Type: Private	Shipment Date: Feb. 2007
China Postal Code: 519000	Phone: 0756 2112497	Shipment Type: Ordinary Trade	Transportation: Water
Contact: LI HUJING			Customs Location: Ningbo
HS Code: 84193990		Country/Region of Origin: China	
84	Nuclear reactors, boilers, machinery and mechanical appliances, parts thereof	Routing: Country/Region: Saudi Arabia (SA)	
8419	Machinery, plant or laboratory equipment, for the treatment of materials by a process involving a change of	Destination: Saudi Arabia (SA)	
84193990	Other items, nes	Production Location: Hubei Province, Wuhan	
Company Code: 4404160112	ZHIBAI RONGQIANG DEVELOPMENT CO LTD	Quantity: 1	1 NIST
NO 23 Z STREET, 888 BUSINESS STREET, JIANG ZHOU, ZHU HAI, GUANG DONG PROVINCE		Company Type: Private	Shipment Date: Feb. 2007
China Postal Code: 519000	Phone: 0756 2112497	Shipment Type: Ordinary Trade	Transportation: Water
Contact: LI HUJING			Customs Location: Ningbo
HS Code: 84198990		Country/Region of Origin: China	
84	Nuclear reactors, boilers, machinery and mechanical appliances, parts thereof	Routing: Country/Region: Saudi Arabia (SA)	
8419	Machinery, plant or laboratory equipment, for the treatment of materials by a process involving a change of	Destination: Saudi Arabia (SA)	
84198990	Other machinery, plant & equip for treat of mat. by a chng of temp, nes	Production Location: Hubei Province, Wuhan	
Company Code: 4404160112	ZHIBAI RONGQIANG DEVELOPMENT CO LTD	Quantity: 1	1 NIST
NO 23 Z STREET, 888 BUSINESS STREET, JIANG ZHOU, ZHU HAI, GUANG DONG PROVINCE		Company Type: Private	Shipment Date: Feb. 2007
China Postal Code: 519000	Phone: 0756 2112497	Shipment Type: Ordinary Trade	Transportation: Water
Contact: LI HUJING			Customs Location: Ningbo
HS Code: 84213022		Country/Region of Origin: China	
84	Nuclear reactors, boilers, machinery and mechanical appliances, parts thereof	Routing: Country/Region: Saudi Arabia (SA)	
8421	Centrifuges, incl. centrifugal dryers, filtering or purifying machinery & apparatus, for liquids or gases	Destination: Saudi Arabia (SA)	
84213022	Baghouse dust collectors for industry uses	Production Location: Hubei Province, Wuhan	
Company Code: 4404160112	ZHIBAI RONGQIANG DEVELOPMENT CO LTD	Quantity: 1	1 NIST
NO 23 Z STREET, 888 BUSINESS STREET, JIANG ZHOU, ZHU HAI, GUANG DONG PROVINCE		Company Type: Private	Shipment Date: Feb. 2007
China Postal Code: 519000	Phone: 0756 2112497	Shipment Type: Ordinary Trade	Transportation: Water
Contact: LI HUJING			Customs Location: Ningbo
HS Code: 84842090		Country/Region of Origin: China	
84	Nuclear reactors, boilers, machinery and mechanical appliances, parts thereof	Routing: Country/Region: Saudi Arabia (SA)	
8484	Machine tools for working stone, ceramics, concrete or like mineral material or for cold working glass	Destination: Saudi Arabia (SA)	
84842090	Other grinding or polishing machines, nes	Production Location: Hubei Province, Wuhan	
Company Code: 4404160112	ZHIBAI RONGQIANG DEVELOPMENT CO LTD	Quantity: 1	1 NIST
NO 23 Z STREET, 888 BUSINESS STREET, JIANG ZHOU, ZHU HAI, GUANG DONG PROVINCE		Company Type: Private	Shipment Date: Feb. 2007
China Postal Code: 519000	Phone: 0756 2112497	Shipment Type: Ordinary Trade	Transportation: Water
Contact: LI HUJING			Customs Location: Ningbo
HS Code: 84743900		Country/Region of Origin: China	
84	Nuclear reactors, boilers, machinery and mechanical appliances, parts thereof	Routing: Country/Region: Saudi Arabia (SA)	
8474	Machinery for sorting, sifting or other mineral substances, in solid form, machines for forming foundry mol	Destination: Saudi Arabia (SA)	
84743900	Mixing/kneading machines for earth/other mineral substances etc.	Production Location: Hubei Province, Wuhan	

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Numero de page en cours : 580 Nombre total de pages : 581 Facteur de zoom : 88%

CTI : Example of report.

d. Description table for CCS:

General
Database name
<i>CCS (China Customs Statistics).</i>
Owner of the database
<i>Company: Goodwill China Business Information</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.b2bchina.com.hk/ - TRIAL RUN POSSIBLE</i>
Content
Coverage
<i>China's imports and exports statistics.</i>
Time range of archives
<i>3 most recent years.</i>
Recorded fields
<i>See Search criteria.</i>
Update policy
<i>Monthly.</i>
Databases used
<i>N.A.</i>
Interface
Format
<i>Online.</i>
Search criteria
<i>By country, product, customs port and any other combination of these 3 items.</i>
Reports
<i>See sample.</i>

[Home Page] [CTI] [CCS] [Credit Reports] [e Business] [Composite Chapters] [Trade Guide] [Exhibition Information]

Trial Run Membership Help

Report Select

A HS Code(2 digit) Country/Region Customs Location

B HS Code(2 digit) By Country/Region HS Code(4 digit) By Country/Region HS Code(8 digit) By Country/Region
 HS Code(2 digit) By Customs Location HS Code(4 digit) By Customs Location HS Code(8 digit) By Customs Location

C Country/Region By HS Code(2 digit) Country/Region By HS Code(4 digit) Country/Region By HS Code(8 digit)

D Customs Location By HS Code(2 digit) Customs Location By HS Code(4 digit) Customs Location By HS Code(8 digit)

Period Select 1997 1998

Month Select January February March April May June
 July August September October November December

Period range

Export Import

CCS: Query mask.

Database of China Customs - Mozilla Firefox

Tools help

http://www.b2bchina.com.hk/index.htm

Windows Marketplace Windows Media Windows

GCB China Information www.b2bchina.com.hk

Monthly Chi CCS Internet

[Home Page] [CTI] [CCS] [Credit Reports] [e Business] [Composite Chapters] [Trade Guide] [Exhibition Information]

Trial Run Membership Help

HS Code	Value(\$USD)	Quantity(Mixed)
(199801)Export Totals	56,406,048,072	97,976,584,706
85 Electrical machinery and equipment and parts thereof, sound recorders and reproducers, televi	8,769,809,605	25,739,122,434
84 Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof	5,568,174,965	1,197,143,479
62 Articles of apparel and clothing accessories, not knitted or crocheted	4,933,527,848	1,555,521,203
61 Articles of apparel and clothing accessories, knitted or crocheted	3,411,062,564	2,520,241,770
64 Footwear, gaiters and the like; parts of such articles	2,872,376,549	1,149,391,420
95 Toys, games and sports requisites; parts and accessories thereof	1,961,556,894	5,010,716,418
39 Plastics and articles thereof	1,633,047,463	1,106,686,348
42 Articles of leather, saddlery and harness; travel goods, handbags and similar containers; art	1,524,198,646	978,157,899
27 Mineral fuels, mineral oils and products of their distillation, bituminous substances, minera	1,490,459,785	19,026,449,530
84 Furniture, bedding, mattresses, mattress supports, cushions and similar stuffed furnishings, i	1,475,691,104	473,224,061
90 Optical, photographic, cinematographic, measuring, checking, precision, medical or surgical i	1,332,054,212	1,281,398,401
73 Articles of iron or steel	1,251,203,683	1,208,057,341
29 Organic chemicals	1,027,883,784	343,584,948
63 Other made up textile articles; sets; worn clothing and worn textile articles; rags	876,953,296	1,171,392,624
52 Cotton	837,997,518	803,001,621
87 Vehicles other than railway or tramway rolling-stock, and parts and accessories thereof	790,061,700	209,791,540
72 Iron and steel	779,243,739	3,116,637,317
55 Man-made staple fibres	655,773,557	915,511,815
89 Ships, boats and floating structures	652,337,670	11,938
28 Inorganic chemicals, organic or inorganic compounds of precious metals, of rare-earth metals,	639,138,670	1,492,525,463
71 Natural or cultured pearls, precious or semi-precious stones, precious metals, metals clad wi	629,488,667	1,362,430,146
91 Clocks and watches and parts thereof	574,994,318	634,432,490
86 Railway or tramway locomotives, rolling-stock and parts thereof, railway or tramway track fix	571,555,955	6,996,532
69 Ceramic products	546,707,991	522,846,781
82 Tools, implements, cutlery, spoons and forks, of base metal; parts thereof of base metal	474,206,577	782,647,189
44 Wood and articles of wood, wood charcoal	463,742,175	611,488,070
03 Fish and crustaceans, molluscs and other aquatic invertebrates	447,645,380	221,568,177
96 Miscellaneous manufactured articles	399,897,097	4,253,802,727
07 Edible vegetables and certain roots and tubers	389,872,831	619,357,475
10 Cereals	361,315,173	2,391,576,578
83 Miscellaneous articles of base metal	347,238,501	210,812,845
20 Preparations of vegetables, fruit, nuts or other parts of plants	342,702,531	399,264,964
16 Preparations of meat, of fish or of crustaceans, molluscs or other aquatic invertebrates	316,079,741	78,612,348
40 Rubber and articles thereof	311,519,076	311,631,176
25 Salt, sulphur, earths and stone, plastering materials, lime and cement	308,172,976	8,716,426,546
48 Paper and paperboard; articles of paper pulp, of paper or of paperboard	290,519,675	288,109,504

CCS: Example of report.

3.4. EXIMKEY

a. Name – Data format – Scope:

EXIMKEY – Transactions – National

b. Overview:

Indian import / export customs data for the last 24 months.

Additional Information

- Free access for registered users.
- A limited number of sea/air ports are covered.

c. Description table:

General
Database name
<i>EXIMKEY.</i>
Owner of the database
<i>ASIS Group, http://www.eximkey.com/aboutus.asp</i>
Access restrictions/requirements
<i>Free access for registered users.</i>
Cost
<i>Free.</i>
URL if applicable
<i>http://www.eximkey.com/impaxlogin.asp</i>
Content
Coverage
<i>Customs data on Indian import & export from the following sea/air ports:</i>
<ul style="list-style-type: none"> • <i>Chennai</i> • <i>Cochin</i> • <i>Kolkata</i> • <i>Mumbai</i> • <i>JNPT</i> • <i>Mumbai Air Cargo</i> • <i>Visakapattanam</i>
Time range of archives
<i>Online data of approx. last 2 years.</i>
Recorded fields
<i>Following record fields are available: HS No. at 8 digits, Party name, Product description (free text), Quantity, Value, Date, Port of import/export, Country of import/export.</i>
Update policy
<i>N.A.</i>
Databases used
<i>N.A.</i>
Interface
Format
<i>Online.</i>
Search criteria
<i>Hierarchical: first by year and month, then by product description, party description or HS code.</i>
Reports
<i>Online table.</i>

Export Import Data (Export Search)

-: Search :-	
<input type="checkbox"/> Product Description	<input type="text" value="centrifuge"/>
<input type="checkbox"/> Party Description	<input type="text"/>
<input type="checkbox"/> ITC(HS) Code	<input type="text"/>
<input type="button" value="Submit"/>	
Search On : <input checked="" type="radio"/> All Words <input type="radio"/> Any Words	

Searched the web for **centrifuge**. Displaying Results 1 - 50 of 51.

HS No.	Party Name	Product Description	Qty.	Value	Date	Port of Export	Country of Import
90189099		CENTRIFUGE (6 PLACES),,	20 NOS	50730.89	1/19/2005	JNPT	PORT-AU-PRINCE
84211950		1 CYLINDER DECANTER CENTRIFUGE MODEL ALDEC 402 SR NO.5120431,	1 NOS	1438316.7	1/29/2005	JNPT	BARCELONA
84211950		1 CYLINDER DECANTER CENTRIFUGE MODEL:,ALDEC 402,	1 NOS	1467512.1	1/25/2005	JNPT	TILBURY
84211950		1 CYLINDER DECANTER CENTRIFUGE MODEL:,ALDEC 402,	2 NOS	2961501	1/25/2005	JNPT	MONTREAL
84211950		1 CYLINDER DECANTER CENTRIFUGE MODEL:ALDEC 402 SR NO.5120433,	1 NOS	1524307.2	1/27/2005	JNPT	SHANGHAI
84211999		16 INCH DIA ALL S.S.(S8316)FOUR POINT SU,SPENDEE TOP DISCHARGE TYPE CENTRIFUGE MA,CHINE WITH FLAME PROOF MOTOR AND CGMP AR,	1 UNT	408345.75	1/28/2005	JNPT	NEW JERSEY
39269099		ARTICLES MADE OF POLYPROPYLENE,T-15 CENTRIFUGE TUBE STERILE 15 ML SA/BK, GRADUATED WITH SCREW CAP	5000 NOS	17678.25	1/18/2005	JNPT	NAIROBI
90189099		CENTRIFUGE (6 PLACES),,	20 NOS	50730.89	1/19/2005	JNPT	PORT-AU-PRINCE
90189099		CENTRIFUGE (6 PLACES),,	20 NOS	56308.48	1/19/2005	JNPT	PORT-AU-PRINCE
90330000		CENTRIFUGE HAND OPERATED,,	200 PCS	54562.49	1/19/2005	JNPT	PORT SUDAN
38247990		CENTRIFUGE MACHINE WITH 4 TUBE,,	1 NOS	15038.84	1/25/2005	JNPT	LAT KRABANG
90183290		TUBE CENTRIFUGE (PLASTIC) DISPOSABL	120 PAC	91384.43	1/1/2005	MADRAS	PG
84211950		3 CYLINDER DECANTER CENTRIFUGE MODELING,ALDEC G2-40 SR NO S120409,	1 NOS	2686922.4	1/29/2005	JNPT	NEW YORK
84211910		DECANTER CENTRIFUGE DP 450-422 COMPLETEMANUFACTURED AT DRAW	1 NOS	1595700	1/24/2005	CALCUTTA	DE
98010011		CENTRIFUGE MACHINE (FREE),,	1 NOS	14160.93	1/29/2005	JNPT	ALEXANDRIA
90189099		MANUAL CENTRIFUGE,,	20 NOS	10039.47	1/19/2005	JNPT	PORT-AU-PRINCE
90189099		MANUAL CENTRIFUGE,,	20 NOS	9045.04	1/19/2005	JNPT	PORT-AU-PRINCE
84099990		LUB OIL CENTRIFUGE FILTER ASSY,,	1 NOS	23118.85	1/5/2005	JNPT	MOMBASA
84211910		LIFTING BAG TYPE CENTRIFUGE MACHINE(3 SE,TS) DETAILS AS PER INVOICE ATTACHED,,	3 SET	2422575	1/6/2005	JNPT	BANDAR ABBAS
90271000		HAND CENTRIFUGE,,	50 PCS	17241.77	1/17/2005	JNPT	MOMBASA
90183100		CENTRIFUGES,,	7 PCS	2138.85	1/11/2005	JNPT	SANA'A

EXIMKEY: Query & results list.

3.5. GTA & WTA

a. Name – Data format – Scope:

GTA & WTA – Statistical data – Multi-national

b. Overview:

Statistical trade data for about 70 countries.

Two products:

- GTA (Global Trade Atlas)
- WTA (World Trade Atlas)

Global Trade Atlas and World Trade Atlas contain basically the same information. The difference is in the way the data is presented. GTA is best suited to view trade flows for a specific product over many countries. WTA is best suited to view trade flows for one country over a broad range of products.

Data sources: official sources from each reporting country (i.e., customs agencies or national statistical offices).

Additional Information

- Excellent interface: supports data navigation and first rough analysis. Typical operations of data warehousing online analytical processing are supported (e.g., drill-down, drill-up).
- Annual UN COMTRADE data can be included upon request.
- Good FAQ section on web site.
- No trial run on web site.

c. Description table:

General
Database name
<i>GTA & WTA</i>
Owner of the database
<i>Global Trade Information Services.</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.gtis.com/gta/</i>
Content
Coverage
<i>Worldwide statistical data on trade.</i>
Time range of archives
<i>Monthly trade data is available back to at least 1995.</i>
Recorded fields
<i>The data for most products include information on value, quantity, unit price, reporting country, and trading partner country on both exports and imports classified in the Harmonized System (HS). Trade data is available at the 2-digit, 4-digit, and 6-digit levels, down to the most detailed levels provided by each country (8 or 10 digits). Some countries provide information which is included in additional data fields, such as: importer/exporter information, port/customs district data, re-export/domestic export data, etc.</i>
Update policy
<i>Data is updated monthly with an average time lag of 2.5 months.</i>
Databases used
<i>N.A.</i>
Interface
Format
<i>Online.</i>
Search criteria
<i>On GTA: A search starts by choosing reporting countries (can be the 'world') and HS commodities (can be Total). The resulting data can then be navigated in a number of ways (by time, by sorting on a given dimension, by detailing HS codes, etc).</i>
Reports
<i>See sample reports. Query results can be exported to Excel or CVS files.</i>

http://www.gtis.com - GTA Screen Shot - Microsoft Internet Explorer

Image: 1 2 3 4 5

Reporting countries' imports (value) from all countries for refined copper cathodes, using year-to-date time period view.

Value Quantity Unit Price Qty & V

Reporting Countries Import Statistics (Partner Country: World)
Commodity: 740311, Refined Copper Cathodes And Sections Of Cathodes

Year To Date: January - September

Year To Date: Sep 2004 Commodity: 740311 All Countries

Reporting Country	United States Dollars			% Change 2004/2003	Data Availability
	2002	2003	2004		
Reporting Total	7,688,785,574	7,866,781,989	12,974,607,689	64.93	01/02 - 09/04
China	1,524,539,599	1,691,670,113	2,467,657,564	45.87	01/05 - 12/04
Taiwan	785,498,448	789,266,733	1,431,565,643	81.38	01/06 - 11/04
United States	1,215,728,028	794,021,184	1,230,746,775	55.00	01/95 - 12/04
Italy	671,341,058	729,310,295	1,213,057,461	66.33	01/97 - 09/04
France	622,225,410	711,417,485	1,182,625,705	66.24	01/97 - 11/04
Germany	527,443,291	656,228,632	1,099,321,447	67.52	01/97 - 09/04
South Korea	488,474,842	525,375,256	993,155,098	89.04	01/96 - 11/04
Netherlands	320,641,853	331,476,322	529,293,151	59.68	01/97 - 10/04
Thailand	232,736,317	267,451,921	493,856,807	84.65	01/99 - 12/04
Turkey	239,100,565	299,002,095	465,989,342	55.85	01/99 - 12/04
United Kingdom	304,627,659	226,410,407	419,304,202	85.20	01/97 - 12/04
Brazil	124,577,257	194,235,331	298,109,689	53.48	01/97 - 12/04
Greece	171,927,311	131,146,419	244,308,592	86.29	01/97 - 09/04

http://www.gtis.com - GTA Screen Shot - Microsoft Internet Explorer

Image: 1 2 3 4 5

Detailed level HS codes are available for every reporting country. Here we see China imports of plywood (from coniferous wood) from all countries.

Value Quantity Unit Price Qty & V

China Import Statistics From World
Commodity: 440810, Veneer Sheets And Sheets For Plywood, Etc. Whether Or Not Planed, Etc., Not Over 6 Mm (.236 In.) Thick. Of Coniferous Wood

Calendar Year: 2002 - 2004

Annual Dec 2004 HS: 440810 World

Rank	Commodity	Description	United States Dollars			% Share			% Change 04/03
			2002	2003	2004	2002	2003	2004	
	440810	Veneer Sheet Etc, Not Over 6Mm Thick, Coniferous	15,415,203	10,356,880	7,560,949	100.00	100.00	100.00	-27.00
1	44081090	Other coniferous wood sheets, nes, thick<6mm	5,055,272	4,487,857	3,314,597	32.79	43.33	43.84	-26.14
2	44081019	Coniferous wood veneer sheets, nes, thick>6mm	1,570,663	1,784,838	3,095,175	10.19	17.23	40.94	73.41
3	44081020	Coniferous wood sheets for plywood, thick<6mm	8,601,428	3,698,235	582,255	55.80	35.71	7.70	-84.26
4	44081011	Coniferous wood veneer sheets of laminated plywood	187,840	385,950	568,922	1.22	3.73	7.52	47.41

GTA: Example reports.

3.6. INFODRIVE

a. Name – Data format – Scope:

INFODRIVE – Transactions – Multi-national

b. Overview:

Products:

- India Import / Export data
- China Import / Export data
- USA shipment data
- U.K. shipment data

Additional Information

- On INDIA Import / Export data :
 - A registration for the Free Plan allows access to a demo free trial on India Import / Export data.
Registration at <http://www.infodriveindia.com/Register.aspx>
 - Sample reports on Indian Import/Export Trade are available at <http://www.infodriveindia.co.in/sample-trade-data.html#online>
- On China Import / Export data :
 - INFODRIVE re-sells CTI data.
- Additional site on INFODRIVE <http://www.infodriveindia.co.in>

c. Description table for India import / export data:

General
Database name
<i>INFODRIVE – India import / export data.</i>
Owner of the database
<i>InfodriveIndia, Indian company.</i>
Access restrictions/requirements
<i>Pay service. Four subscription plans are available depending on cost, number of records, time of validity. Payment by a Shipment Record is possible.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.infodriveindia.com</i>
Content
Coverage
<i>India customs Import Export Trade Data. Covers Indian Foreign trade with over 200 countries and represents transactions of over 200.000 Indian Exporters Importers. See Figure on 36 ports covered.</i>
Time range of archives
<i>Data can be searched online since January 2003. Archive data from 1998 onwards as well as bulk current data is also available on CDs from InfodriveIndia Consulting Group.</i>
Recorded fields
<ul style="list-style-type: none"> • <i>Indian Importer or Exporter Name, Address, Tel, Fax, Email Contact Person (Wherever available - as per Customs Notification no 128/2004)</i> • <i>Data of Shipment</i> • <i>Harmonized Code</i> • <i>HS Product Description</i> • <i>Actual Product Description as entered in Shipping Documents</i> • <i>Value in INR and US \$</i> • <i>Quantity</i> • <i>Country of Origin</i> • <i>Port of origin</i> • <i>Country of Destination</i> • <i>Port of Destination</i> • <i>Custom Duty Applicable</i>
Update policy
<i>Data is made available with 1 month time lag (e.g. January data made available end of February).</i>
Databases used
<i>'Indian Export Import data is collected by our Representatives from various ports of India' (from their web site).</i>
Interface
Format
<i>Online and CDs.</i>
Search criteria
<i>By Product Description, Product ITC (HS Code), Import/Export Company, Indian Port, Foreign Port, Foreign Country, Shipping Mode [Air, Sea], Import/Export, Period</i>
Reports
<i>See Figures on search results 'online' and in 'Excel format'.</i>

Details	Gold	Silver	Bronze	Trial Bronze	15 Day Pass
Cost	INR 15000	INR 8000	INR 4000	INR 2000	INR 999
Cost in US\$	\$ 375	\$ 200	\$ 100	\$ 50	\$ 25
Records	15000	8000	4000	1500	750
Validity	12 Months	12 Months	12 Months	3 Months	15 Days
Data Period	All	All	All	All	All
	Pay Now				

10.30% Service Tax will be added to above cost.

INFODRIVE: 'India trade data' costs for the online service.

<ul style="list-style-type: none"> • Ahmedabad ICD • Bangalore Air • Bangalore ICD • Belekeri Bombay Air • Bombay Sea • Calcutta Air • Calcutta Sea • Chinchwad ICD • Cochin Air • Cochin Sea • Delhi Air 	<ul style="list-style-type: none"> • Delhi PPG ICD • Delhi TKD ICD • Faridabad ICD • Goa Sea • Hyderabad Air • Hyderabad ICD JNPT • Jaipur ICD • Kakinada • Kandla • Ludhiana ICD • Madras Air 	<ul style="list-style-type: none"> • Madras Sea • Mangalore Sea • Mulund CFS • Mundra • Paradip • Pipavab • Pithampur ICD • Pune Dighi ICD • Ratnagiri • Surat ICD • Trivendram Air
--	---	--

INFODRIVE: Indian ports covered.

India Trade Data Search

Product description:

Product ITC (H.S. Code): [Select](#)

Import/Export Company:

Indian Port:

Ludhiana ICD
 Madras Air
 Madras Sea
 Mangalore Sea
 Mulund ICD
 Nhava Sheva
 Sahar Air Cargo
 Trivendram Air
 Tuticorin Sea
 Vizag Sea

Foreign Port: [Select](#)

Foreign Country: [Select](#)

Quantity: >= <=

Value (INR): >= <=

Value (USD): >= <=

Shipping Mode: Air Sea

Import/Export: [Export](#)

Period:

Apr 2004

[Search](#)

INFODRIVE: 'India trade data' query mask.

Search Results - Hidden View BOOKMARK

Cost of Reports

Shipment Cost: 0 Pts. (0*176 shipments)
 Search Cost: 0 Pts. (Free)

Total Cost: 0 Pts.
 Current Balance: 0 Pts.
 Balance after download: 0 Pts.

Available Actions

[Save Query](#)
[Download Results](#)

You can see and download 15 records in demo search

India Trade Data										
SNo	Date	HSCode	Product Description	Company	ForeignCountry & Post	Local Port	Value INR	Value USD	Qty. & Unit	Mode
1	30-Apr-2004	84014000	ALLOY STEEL HUB BOLTS M14X1.5X52 HT	KANWAL GLOBAL EXPORT	UNITED ARAB EMIRATES - DUBAI	Delhi PPG ICD	365041.19	8184.78	52420.00 PCS	Sea
2	30-Apr-2004	84011000	DIESEL ENGINE SPARE FUEL INJ INJECTOR FOR F.I.E.	MOTOR INDUSTRIES COMPANY LTD,	FR GERMANY - Stuttgart	Bombay Air	150837.20	3382.00	8900.00 NOS	Air
3	30-Apr-2004	84011000	CASTIRON PRODUCT (MACHINED) PULLEY3906717 (M190)	N/A	UNITED KINGDOM -	Madras Sea	45190.21	1013.23	60.00 NOS	Sea
4	30-Apr-2004	84011000	CASTIRON PRODUCT (MACHINED) PULLEY3907982 (M189)	N/A	UNITED KINGDOM -	Madras Sea	16392.27	367.54	20.00 NOS	Sea
5	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLES-CASE-TRANSMISSION LEFT	MARUTI UDYOG LTD	FRANCE - Paris	Delhi Air	3397.63	76.18	1.00 PCS	Air
6	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE-TANK ASSY FUEL-MFI	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	2676.00	60.00	2.00 PCS	Air
7	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLES MOULDING SET BODY (CAR)	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	44600.00	1000.00	50.00 PCS	Air
8	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE-LATCH ASSY.RR DR LH (CHILD)	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	1072.18	24.04	2.00 PCS	Air
9	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE-TOOL KIT	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	173.94	3.90	1.00 PCS	Air
10	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE-ASHTRAY FRONT (TYPE2)	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	1315.70	29.50	10.00 PCS	Air
11	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE- AC RELAY	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	2870.01	64.35	5.00 PCS	Air
12	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLES- PIPE RR BK HOSE TO RR IMBR PIPES SER RE, PIPE RR BK HOSE TO	MARUTI UDYOG LTD	GERMANY - FRANKFURT	Delhi Air	91162.40	2044.00	1400.00 PCS	Air
13	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE-MIRROR ASSY. ORVM (WITH L)	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	3576.92	80.20	2.00 PCS	Air
14	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE-PANEL FRONT FENDER LH (MIN)	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	6690.00	150.00	6.00 PCS	Air
15	29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEHICLE-PANEL-FR FENDER RH (MINO)	MARUTI UDYOG LTD	SRI LANKA - COLOMBO	Delhi Air	6690.00	150.00	6.00 PCS	Air

INFODRIVE: 'India trade data' search result online.



Infodrive India Pvt. Ltd.

Calcutta : 9830236662, 033-22620722,0723 , Fax : 91-33-22620724 , e-mail : sales@infodriveindia.com , web : www.infodriveindia.com
 Delhi : 011-41605670-75 , Fax : 91-11-41605676 , e-mail : delhi@infodriveindia.com , web : www.infodriveindia.com

- [Trouble Ticket / Support](#)
- [Online India Trade Data](#)
- [US Import data](#)
- [China Export Data](#)
- [Quantity Codes](#)
- [IO Norms](#)
- [Exam Policy](#)
- [Custom](#)
- [India Trade Data Overview](#)
- [India Export Data Samples](#)
- [UK Import data](#)
- [China Import Data](#)
- [Country Codes](#)
- [Drawback Rates](#)
- [Notifications](#)
- [Current](#)
- [Benefits of India Trade Data](#)
- [India Import Data Samples](#)
- [Port Codes](#)
- [DEPR Rates](#)
- [Budget](#)
- [Current](#)

India Business Intelligence

Export Activity Report

Date	HS Code	Actual Product Description	Port of Destination	Port of Origin	Country of Destination	QTY	Unit	F.O.B.Value INR	Unit Rate INR	F.O.B Value US \$	Unit Rate US \$	Mt Shi
30-Apr-2004	84014000	ALLOY STEEL HUB BOLTS M14X1.5X52 HT	DUBAI	Delhi PPG ICD	UNITED ARAB EMIR	52420	PCS	365041.19	6.963776994	8184.780045	0.156138498	Sea
30-Apr-2004	84011000	DIESEL ENGINE SPARE FUEL INJ INJ	Stuttgart	Bombay Air	FR GERMANY	8900	NOS	150837.2	16.948	3382	0.38	Air
30-Apr-2004	84011000	CASTIRON PRODUCT (MACHINED)		Madras Sea	UNITED KINGDOM	60	NOS	45190.21	753.1701667	1013.233408	16.88723347	Sea
30-Apr-2004	84011000	CASTIRON PRODUCT (MACHINED)		Madras Sea	UNITED KINGDOM	20	NOS	16392.27	819.6135	367.5396861	18.3769843	Sea
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	Paris	Delhi Air	FRANCE	1	PCS	3397.63	3397.63	76.18004484	76.18004484	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	2	PCS	2676	1338	60	30	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	50	PCS	44600	892	1000	20	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	2	PCS	1072.18	536.09	24.03991031	12.01995516	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	1	PCS	173.94	173.94	3.9	3.9	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	10	PCS	1315.7	131.57	29.5	2.95	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	5	PCS	2870.01	574.002	64.35	12.87	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	FRANKFURT	Delhi Air	GERMANY	1400	PCS	91162.4	65.116	2044	1.46	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	2	PCS	3576.92	1788.46	80.2	40.1	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	6	PCS	6690	1115	150	25	Air
29-Apr-2004	84011000	SPARE PARTS FOR MARUTI VEH	COLOMBO	Delhi Air	SRI LANKA	6	PCS	6690	1115	150	25	Air

INFODRIVE: 'India trade data' search result exported to Excel.

d. Description table for China import / export data:

General
Database name
<i>INFODRIVE – China import / export data.</i>
Owner of the database
<i>InfodriveIndia, Indian company.</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.infodriveindia.co.in/china-trade-export-data.html</i>
Content
Coverage
<i>China customs Import Export Trade Data</i>
Time range of archives
<i>N.A.</i>
Recorded fields
<ul style="list-style-type: none"> • <i>Chinese Exporters or Importers Name, Address, Tel, Fax, Email</i> • <i>Harmonized Code</i> • <i>Harmonized Product Description</i> • <i>Date of Shipment</i> • <i>Quantity</i> • <i>Country of Origin</i> • <i>Country of Destination</i>
Update policy
<i>N.A.</i>
Databases used
<i>INFODRIVE re-sells data purchased from CTI.</i>
Interface
Format
<i>N.A.</i>
Search criteria
<i>N.A.</i>
Reports
<i>See sample.</i>



Import from China !
Identify suppliers instantly !



Chinese company	Product details	Shipment details
Company Code 3122210364 Company Type: State Owned Shanghai Chemical Fibre (group)Import & Export Co. Ltd. 643 Xinhua Road Shanghai China Postal Code: 200052 Tel : 021 62800284 Contact : YIN WEN GAN, Fax: 021-62835792 Location of Domestic Production: Shanghai New Pudong Area (31222) Custom Regime: Ordinary Trade	HS Code : 40021990 Quantity : 168,000KG 4002 Synthetic rubber and factice derived from oils, etc., in primary forms or in plates, sheets or strip 40021990 Other Styrene-butadiene rubber (SBR) and carboxylated styrene-butadiene rubber (XSBR)	Shipment Date: Jul 2004 Transportation mode: Water Customs District: Shanghai Country/ Region of Origin: China Country/ Region of Consignment: Malaysia Country/ Region of Destination: Malaysia
Company Code: 3702959472 Company Type: Collective Qingdao Dongfang Industry Products Manufacture Co. Ltd. Liang He Village Ling Hai Office, Jiaonan China Postal Code266431 Tel : 0532 3191355 Contact: XUE Wanxiao Location of Domestic Production: Shandong Province, Qingdao (37029) Customs Regime: Processing with Imported Materials	HS Code : 40116200 Quantity : 113,506N/ST 4011 New pneumatic tyres, of rubber 40116200 New pneumatic tyres of rubber, with herring-bone, for construction or industrial handling vehicles & machines, rim size<= 61 cm	Shipment Date: Jul 2004 Transportation mode: Water Customs District: Qingdao Country/ Region of Origin: China Country/ Region of Consignment: Philippines Country/ Region of Destination: Philippines

INFODRIVE: China import and export data.

CTI Report		Transportation Method by Exporters and HS Codes		Page : 10
Period: 200601, 200602, 200603, 200604, 200605, 200606, 200607, 200608, 200609, 200610, 200611, 200612				Printed : 24/3/2007
			Quantity	Shipments
			9,225,847KG	14
GUANGDONG METALS & MINERALS IMP. & EXP. (GROUP) CORP. 774, DONGFENG ROAD(E) GUANGZHOU CHINA		Tel : 020 87337707 CHINA Postal Code: 510087	Fax: 020 87337748 Email:	
HS Code	Description	Quantity	Shipments	
72112900	Other flat-rolled products of iron or non-alloy steel, width<600mm, cold-rolled	5,751,800KG	6	
72112300	Flat-rolled products of iron or non-alloy steel, width<600mm, cold-rolled, by weight<0.25	3,394,527KG	5	
72111900	Other flat-rolled products of iron or non-alloy steel, width<600mm, hot-rolled	79,520KG	3	
			9,196,999KG	17
FO SHAN CITY NAN HAI HUA DIAN TRADE CO LTD		Tel : 0757 88238615 CHINA Postal Code: 528000	Fax: Email:	
HS Code	Description	Quantity	Shipments	
72112900	Other flat-rolled products of iron or non-alloy steel, width<600mm, cold-rolled	9,196,999KG	17	
			9,195,079KG	18
FUJIAN TIANYU METAL PRODUCTS CO. LTD. RONG QIAO ECONOMY & TECHNOLOGY DEVELOPMENT ZONE, FU QING		Tel : 0591 5380855 CHINA Postal Code: 350301	Fax: Email:	
HS Code	Description	Quantity	Shipments	
72112300	Flat-rolled products of iron or non-alloy steel, width<600mm, cold-rolled, by weight<0.25	9,195,079KG	18	
			9,183,505KG	9
NANJING IRON & STEEL GROUP INTERNATIONAL TRADE CO.,LTD. 22/F CHANGJIANG TRADE MANSION 99 CHANGJIANG ROAD XUANWU DISTRICT NANJING		Tel : 025-57792100 CHINA Postal Code: 210002	Fax: 025-84788905 2 Email:	
HS Code	Description	Quantity	Shipments	
72111400	Other flat-rolled products of iron or non-alloy steel, width<600mm, thickness>=4.75mm	9,183,505KG	9	

INFODRIVE: China reports are CTI reports.

e. Description table for USA shipment data:

General
Database name
INFODRIVE – USA shipment data.
Owner of the database
InfodriveIndia, Indian company.
Access restrictions/requirements
Pay service.
Cost
N.A.
URL if applicable
http://www.infodriveindia.co.in/us-trade-import-data.html

Content
Coverage
US Customs Import Trade Data
Time range of archives
N.A.
Recorded fields
<ul style="list-style-type: none"> • US Consignee Name, Address, Tel, Fax. • US Notify party, Address, Tel, Fax. • US Bankers Name, Address, Tel, Fax. • Suppliers Name, Address, Tel, Fax. • Date of Shipment • Actual Product Description as entered in Shipping Documents • Quantity • Country of Origin • Port of origin • Country of Destination • Port of Destination
Update policy
N.A.
Databases used
N.A.

Interface
Format
N.A.
Search criteria
N.A.
Reports
See sample.

					
Click here to know more					
Sl. Product Description	U.S Importer	U.S Notify party	Exporter	Bill of Lading	Details
1) Marble	Donald Ashley & Anjali Ashley 6318 Haviland Dr Bethesda, Md (US) Tel: 301-263-9066 Tel: 2672411	Donald Ashley & Anjali AS 6318 Haviland Dr Bethesda, Md (US) Tel: 301-263-9066 BOL EISU 100300060072	Rajasthan Textile Develo Near Air Office Panwalon Ki Bagichi Amer Rd Jaipur – 02 India	Arrival Date 9-May-0	Weight 165 Quantity 2 Measurement 1.00(cm)
Mark & Number No : Marks Country: India (In) (Asia) Port of Embarkment Nhava Sheva, India (in) (asia); U.S Port Newark, NJ					
2) 4 Cartons Handicrafts Of E.P. N.S & Glass Artwares Glass Votive W/egns Ltd. W/Wax Patchouli Scented W/handkerchiefs Po. No. Bf 489 Hts Code No. 99419029 Said To Weigh Gr Wt 60.600Kgs.nt Wt 41. 800 Kgs Inv. Noaa/ 3120/2003 Dt. 16.04.2003 Sb No. 2146305/24.04.02	Two's Co 30 Waren PI Moutn, Mount Vernon, NY 10550- 4550(US) Tel: 664-2277 Fax -914-644-0236	Two's Co 30 Waren PI Moutn, Mount Vernon, NY 10550- 4550(US) Tel: 664-2277 Fax -914-644-0236	A. A International Deltii Road, Jakri Fazzalpur Mini Bye Pass Moradabad – 244 001 (UP) Tel : 0091-591-2481 258,246003	Arrival Date 23-may-0	Weight 61 Quantity 4 Measurement 0 BOL CMDUM083
Mark & Number No : Marks Country India (In) (Asia) Port of Embarkment Nhava Sheva, India (in) (asia) U.S Port Newark , NJ					

INFODRIVE: USA shipment data.

f. Description table for UK shipment data:

General
Database name
<i>INFODRIVE – UK report.</i>
Owner of the database
<i>InfodriveIndia, Indian company.</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.infodriveindia.co.in/uk-trade-import-data.html</i>
Content
Coverage
<i>UK Customs Import Trade Data.</i>
Time range of archives
<i>N.A.</i>
Recorded fields
<ul style="list-style-type: none"> • <i>UK Buyers Name, address</i> • <i>Month of Shipment</i> • <i>No of Shipment</i> • <i>Harmonized Code</i> • <i>HS Product Description</i>
Update policy
<i>N.A.</i>
Databases used
<i>N.A.</i>
Interface
Format
<i>N.A.</i>
Search criteria
<i>N.A.</i>
Reports
<i>See sample.</i>

U.K Trade Intelligence	Imports Activity Sample Report	Report by : H.S Code	Infodrive India
		Report Type: Company 2004	
		Report Period:	

Commodity : Toilet & Kitchen Linen Of Terry Toweling & Similar Terry Fabrics Of Cotton
 Month wise activity of U.K Importers.

Importer Name & Address	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
3 Dimension Limited Heywood Street Fails worth Manchester Ref: AB01410004DB79 M35 OBD	Yes	-	Yes	-	-	-	-	-	-	-	Yes	-
Ackerman Group Plc Units 15-16 Highams Park Ind Est Hickman Ave London Ref: AB310000023218 E4 9GJ	-	-	-	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
Activemanoor Ltd Rear of Regents House 316 Beaulah Hill London Ref: AB62960007267B SE19 3HF	-	-	-	-	Yes	-	-	-	-	-	-	-
AHB Enterprises Ltd 10 Fbltham Business Complex Browells Lane Feltham Middlesex Ref: AB023600065276 TW13 7LW	Yes	-										
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INFODRIVE: UK shipment data.

3.7. PIERS

a. Name – Data format – Scope:

PIERS – Transactions – Multi-national

b. Overview:

Import and export information on cargoes moving through ports in the U.S., Mexico, Latin America, and Asia.

Basic sources/products:

- Trade Intelligence (U.S. Waterborne Import and Export trade with the world)
- Indian Import-Export Trade Database
- China Import-Export Trade Database
- South American Trade Database

Compound products:

- i-PIERS: U.S. Waterborne Import Data + ... + U.S. Waterborne Export Bulletin + Mexican Waterborne and South American trade databases.
- PIERS Trade Profiles: PIERS U.S. Waterborne Import Data and PIERS U.S. Export Data, comprehensive information gathered from bills of lading and manifests filed with U.S. Customs authorities enhanced by D&B D-U-N-S Number company identification and background information.
- PIERS Trade Finance: PIERS U.S. Waterborne Import Data and PIERS U.S. Export Data, comprehensive information gathered from bills of lading and manifests filed with U.S. Customs authorities ... and enhanced by D&B D-U-N-S® Number* company identification and background information.

Additional Information

- PIERS Exports (Latin America), PIERS Exports (U.S. Ports), PIERS Imports (Latin America), PIERS Imports (U.S. Ports) available through Thomson Dialog <http://library.dialog.com/bluesheets/html/bl0573.html>
- PIERS Maritime Research provides various reports and publications with a current summary, analysis and forecast of U.S. waterborne container trade with the world.
- PIERS is re-seller of CTI data for China.

g. Description table:

General
Database name
<i>Several products are available. See attached sheets.</i>
Owner of the database
<i>PIERS – US company.</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>www.piers.com</i>

Basic product: *Trade Intelligence*

<http://www.piers.com/piersproducts/usimportdata.asp>

PIERS TI (Trade Intelligence)

Comprehensive information on all **U.S. (continental states, Alaska, Hawaii, and Puerto Rico) waterborne imports.**

Sources: Bills of lading and manifests filed manually as well as U.S. Customs Automated Manifest System (AMS) filings.

Features:

- Choose your **preferred medium:** CD-ROM or [online](#).
- Choose your **areas of interest:** focus on product categories or trade lanes or trading parties.
- Drill down to the **transaction detail** you need — including country, commodity, product category, or company — with powerful query capabilities.
- Select from more than **20 different standard reports**, designed to aid analysis from all angles — including importers, suppliers, commodities, market share, and more.
- **Download or export** your data to spreadsheets, business model, decision-support, marketing, or other database **application software.**

Data fields include:

- **Who ...** bill of lading number, carrier, consignee name & address, in-bond code, manifest number, notify parties' names & addresses, pre-carrier, shipper name & address, vessel, vessel registry, voyage number.
- **What ...** AMS detailed commodity description, container number, harmonized tariff code, marks & numbers, PIERS commodity description.

Cargo quantity/unit of measure; cargo weight & volume; container size, 20-foot equivalent unit (TEU) count*; estimated value*.
- **When ...** arrival date, departure date, lading date.
- **Where ...** coastal region, country of origin, foreign destination, foreign port name & code, U.S. final destination, U.S. port name & code.

*These data fields are print only. All other data fields are available for printing and downloading.

PIERS: Trade Intelligence description.

Newly released **third-generation PIERS TI** sets a new standard for sophisticated search, download and report-generation capabilities, while providing an enhanced user experience.

- **New with TI 3.0!** Search up to five years of import records or three years of exports from a single user interface.

More Report options

- **Rank Reports** list the top shippers, consignees, commodities and more — with graphs making the information accessible at a glance.
- **Trend Reports** graphically track monthly trends in trade by countries, commodities and shippers.
- **Bill of Lading Detail Reports** provide a complete picture of an import or export transaction — supplying all the details on individual bills of lading, including identifying information of the parties involved in the trade, shipment detail and detailed commodity information.

PIERS: Third-generation Trade Intelligence description.

Basic product: *Indian Import-Export Trade Database*

Description table:

General
Database name
<i>Indian Import-Export Trade Database</i>
Owner of the database
<i>PIERS.</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.piers.com/piersproducts/indianimpexptradedata.asp</i>
Content
Coverage
<i>India's trade customs data. See Figure on ports covered.</i>
Time range of archives
<i>Records since April 2001.</i>
Recorded fields
<ul style="list-style-type: none"> • <i>ITC-HS CODE</i> • <i>Commodity Description</i> • <i>Indian Party Name (importer or exporter, NOT available since 2003)</i> • <i>Quantity</i> • <i>Unit</i> • <i>Value</i> • <i>Rate</i> • <i>Foreign Country/Port</i> • <i>Indian Port</i> • <i>Mode of Transportation</i> • <i>Departure/Arrival Date</i>
Update policy
<i>N.A.</i>
Databases used
<i>Indian Customs Daily List</i>
Interface
Format
<i>CD ROM or via e-mail.</i>
Search criteria
<i>N.A.</i>
Reports
<i>N.A.</i>

Indian Import-Export Trade Database

Detailed information on **India's international trade - over key land, sea, and air routes.**

Sources: Indian Customs Daily List.

Features:

- Choose to have your data delivered **via e-mail or on CD-ROM.**
- Access detailed data gathered from more than **one million consignments each month.**
- Refer to **historical data** records on import-export trade **since April 2001.**
- **Airports reported*:** Chennai (Madras) Kochi (Cochin), Kolkata (Calcutta), Mumbai (Bombay).
- **Seaports reported*:** Chennai (Madras), Haldia, JNPT (Jawaharlal Nehru), Kochi (Cochin), Kolkata (Calcutta), Mumbai (Bombay).
- **Inland Container Deport (ICD) reported:** Delhi, Ahmdabad, Jaipur, Ludhiana.
- **Overland Imports reported:** from Bhutan, from Nepal.

**name of Indian exporter/importer NOT available since May 2003*

Data fields include:

- **What ...** commodity description, harmonized tariff schedule (HTS) codes, international trade classification (ITC) codes.
Estimated value, unit of measure, quantity, rate.
- **When ...** departure date, arrival date.
- **Where ...** Indian port, foreign country of origin, foreign destination, foreign port.

PIERS: Indian Import-Export Trade Database description.

Basic product: *China Import-Export Trade Database*

Description table:

General
Database name
<i>China Import-Export Trade Database</i>
Owner of the database
<i>PIERS.</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>Cost is per subscription duration, nr. of years covered and nr. of commodity groups. See attached sheet.</i>
URL if applicable
<i>No info on PIERS web site.</i>
Content
Coverage
<i>China customs data.</i>
Time range of archives
<i>Since 2005.</i>
Recorded fields
<i>N.A.</i>
Update policy
<i>N.A.</i>
Databases used
<i>N.A.</i>
Interface
Format
<i>Online.</i>
Search criteria
<i>N.A.</i>
Reports
<i>N.A.</i>

Basic product: *South American Trade Database*

<http://www.piers.com/piersproducts/southamericantradedata.asp>

South American Trade Database

Data on import-export trade through the the ports of key South American trading nations: **Brazil, Chile, Colombia, Ecuador, Peru, and Venezuela.**

Sources: Collected by PIERS agents or partners from national Customs authorities.

Features:

- Choose your **preferred medium:** online via [i-PIERS](#), hardcopy report, or disk.
- Choose a **standard or customized** format for reports on a **monthly or quarterly** basis.
- Count on accurate transaction detail — collected and **verified by PIERS** agents in every port.
- Compare and analyze data from different ports that has been **codified and standardized** by PIERS information specialists.

Data fields (vary by country) include:

- **Who ...** bill of lading number, carrier, consignee name & address, foreign shipper name & address, South American shipper name & address, manifest number, notify parties' names & addresses, vessel agent, vessel name, voyage number.
- **What ...** commodity description, harmonized tariff code.
Container size, measurements/unit of measure, quantity, weight.
- **When ...** departure date, arrival date.
- **Where ...** country of destination, country of origin, port of arrival, port of destination, transshipment flag.

PIERS: South American Trade Database description.

Compound product: *i-PIERS*

<http://www.piers.com/piersproducts/ipiers.asp>

i-PIERS

Internet access to PIERS global commercial intelligence.

Access to: PIERS U.S. Import and Export data... plus the PIERS [South American](#) trade database.

Features:

- Access the **most recent 24 months** of PIERS import-export trade information **via the Internet**.
- Get to the specific information you need fast with our **powerful search engine**.
- Select search parameters and data formats **compatible** with your spreadsheets, business model, decision-support, marketing, or other database **application software**.
- Choose from a **range of standard report formats ...** or request a customized format.
- Schedule **weekly, monthly, or quarterly intelligence reports** — PIERS will email your report.
- Add **optional access** to selected PIERS specialized databases, including PIERS Company Trade Profiles, Historical Trade Data (from 1977).

Data fields include:

- **Who ...** carrier/vessel; consignee name & address; Lloyd's code; mode of transport; notify parties' names & addresses; shipper name & address.
- **What ...** harmonized tariff code, Journal of Commerce (JOC) code, PIERS commodity description.

Containerized/non-containerized information (including break bulk shipments), LCL flag for less-than-container loads; measurements/unit of measure, estimated value (based on average-value-per-ton formulas of the U.S. Census Bureau), weight.
- **When ...** arrival date for imports, loading date for exports.
- **Where ...** country of origin, destination country, point of origin, port of loading, port of discharge, transshipping ports, ultimate destination.

PIERS: i-PIERS.

Compound product: *PIERS Trade Profiles*

<http://www.piers.com/piersproducts/tradeprofiles.asp>

PIERS Trade Profiles®

Web access to recent trading activity, detailed business background and contact information on more than 350,000 U.S. and foreign companies in global commerce ... plus direct access to both functional and executive company contact email boxes where available.

Sources: [PIERS U.S. Waterborne Import Data](#) and [PIERS U.S. Export Data](#), comprehensive information gathered from bills of lading and manifests filed with U.S. Customs authorities ... and enhanced by [D&B D-U-N-S® Number](#)* company identification and background information.

Features:

- A powerful combination of commercial intelligence resources: PIERS comprehensive, authoritative import-export data provides detailed intelligence on trading activity – while D&B D-U-N-S Number, the unique nine-digit sequence recognized as the universal standard for identifying businesses worldwide, is your key to current company demographics including years in business, SIC, number of employees and sales volumes.
- Flexible search options: Begin with Company Look-up to find a business by name and location ... or go to Advanced Search to create lists of importers/exporters by:
 - geographic location,
 - trading-partner countries,
 - products bought or sold, then
 - filter your results by trade volume, years in business, number of employees ... or other profile characteristics.
 - set the range of such quantitative search criteria as number of TEUs, estimated values and sales volumes.
- Multiple sorting options: Rank order results by total number of shipments, TEUs, or tonnage. Select the top 25, top 50, or top 100 companies by a choice of ranking criteria. Then click on individual companies to view their trade and business profiles including their:
 - top trading partners,
 - top market countries,
 - top commodities bought and/or sold,
 - top ports of entry, and ...
 - commercial background information from the D&B database.
- Trade profiles reports can be viewed/captured on screen, printed, or downloaded into your Microsoft Excel** spreadsheets.
- Complete, current contact information – including executive and functional contacts, phone and FAX numbers, and company URLs.
- New in 2008! Executive and functional contact names enhanced with a direct e-mail feature: Point and click to open an email application and send a message directly to the contact. These are contacts who have passed "opt-out" screening (subscribers assume responsibility for providing an opt-out mechanism in subsequent mailings.) Note: This feature is available to Trade Profile subscribers only.

PIERS: PIERS Trade Profiles.

Compound product: *PIERS Trade Finance*

<http://www.piers.com/piersproducts/tradefinance.asp>

PIERS Trade Finance

Web access to PIERS import-export trade data, with recent trade activity, background and contact information on 300,000+ companies most active on both sides of U.S. trade ... and an added dimension of financial data, search capabilities and report options expressly for banks and trade financiers.

Sources: [PIERS U.S. Waterborne Import Data](#) and [PIERS U.S. Export Data](#), comprehensive information gathered from bills of lading and manifests filed with U.S. Customs authorities ... and enhanced by [D&B D-U-N-S® Number*](#) company identification and background information.

Features:

- The most recent 12 months of import-export activity, aggregated quarterly, for U.S. exporters, U.S. importers and their overseas suppliers – drawn from PIERS trade databases, based on the information PIERS gathers from the bills of lading and manifests filed with U.S. Customs authorities.
- Profiles of companies that are the active traders (party to at least four shipments annually), each identified by their D&B D-U-N-S® Number*, D&B's unique nine-digit sequence recognized as the universal standard for identifying businesses worldwide.
- Multiple search options: Begin with Company Look-up to find a business by name and location ... or use Advanced Search to create lists of importers/exporters by:
 - estimated value of trade activity, or
 - geographic location, or
 - trading-partner countries, or
 - products bought or sold, (among other criteria) ...
 - then filter results by trade volume, years in business, number of employees ... or other profile characteristics.
- Multiple sorting options: Rank order results by total number of shipments, TEUs, or tonnage. Select the top 25, top 50, or top 100 companies by the criteria you select. Then click on individual companies to view their trade and business profiles including their:
 - top trading partners,
 - top market countries,
 - top commodities bought and/or sold,
 - top ports of entry, and ...
 - commercial background information from the D&B database
- Complete, current contact information – including CFO and finance executive management names, phone and FAX numbers, and company URLs, plus company demographics, including years in business, SIC, number of employees and sales volume – indispensable to effective sales and marketing initiatives.
- Summary level reports offer quick snapshots of top traders' activity by U.S. State, trading partner countries, commodity type or company name.
- Trade Finance Profiles and summary reports can be viewed/captured on screen, printed, or downloaded into your Microsoft Excel* spreadsheets.

PIERS: PIERS Trade Finance.

3.8. STATISTIKA VED

a. Name – Data format – Scope:

STATISTIKA VED – Transactions – Multi-national

b. Overview:

STATISTIKA VED is a Russian service providing import/export customs data for:

- Russia
- China
- Ukraine
- Kazakhstan
- Belarus
- Moldova.

The information supplied for Russian transactions is more detailed than the one available for other countries. The Russian database includes all 120 fields present in legal forms for declarations to Russian customs.

The software uses the HS nomenclature. Further some customs declarations comprise additional information on product specifications provided by the importer/exporter. These extra fields can be obtained by the payment of an additional fee.

Two data access modalities are possible.

- MS Access Analytical Database containing a set of extracted data on several 4- or 2-digit HS codes.
- MS Excel data on one or few HS codes, product specifications or trade mark.

Customized databases are also available.

The Analytical Database is updated monthly. For MS Excel extracted tables a weekly update can be obtained at a special fee.

Additional Information

- Data available since 1996
- The Analytical Database includes tools to prepare statistical tables, graphs and diagrams.
- All information is in Russian (or in Ukrainian for the Ukrainian trade database). The Chinese database can be obtained in English
- Trial run possible upon request.

c. Description table:

General
Database name
STATISTIKA VED
Owner of the database
D-Inform
Access restrictions/requirements
Pay service, the price varies according to the format of product (Analytical Database/ MS Excel extracted table)
Cost
<p>Analytical Databases:</p> <ul style="list-style-type: none"> Analytical Database 2008-2009 for 1-5 4-digit HS Codes: 4.800RUB (physical persons), 5.015RUB (legal entities) Analytical Database 2008-2009 for 6-20 4-digit HS Codes: 6.700RUB (physical persons), 7.080RUB (legal entities) Analytical Database 2008-2009 for a group of 2-digit HS Codes: 6.700RUB (physical persons), 7.080RUB (legal entities) Analytical Database for an additional group of 2-digit HS Code: 2.000RUB (physical persons), 2.242RUB (legal entities) Analytical Database for additional years (1996-2007), price for a yearly database: 2.000RUB (physical persons), 2.242RUB (legal entities) Update of Analytical Database for 1-5 4-digit HS Codes: 2.500RUB (physical persons), 3.068RUB (legal entities) Update of Analytical Database for 6-20 4-digit HS Codes: 3.500RUB (physical persons), 4.012RUB (legal entities) Additional information on product description: supplement 30% of total price <p>MS Excel extraction table:</p> <ul style="list-style-type: none"> Extraction 2009 for 1 4-digit HS Code, or an update thereof: 750RUB (physical persons) Extraction 2009 for 1-4 HS Codes, or an update thereof: 1.800RUB (physical persons), 2.000RUB (legal entities) Extraction 2009 for 5-10 HS Codes, or an update thereof: 2.700RUB (physical persons), 3.000RUB (legal entities) Extraction 2009 for 11-20 HS Codes, or an update thereof: 3.500RUB (physical persons), 4.000RUB (legal entities) Extraction 2008-2009 for 1 4-digit HS Code: 1.200RUB (physical persons) Extraction 2008-2009 for 1-4 HS Codes: 3.000RUB (physical persons), 3.500RUB (legal entities) Extraction 2008-2009 for 5-10 HS Codes: 4.000RUB (physical persons), 4.500RUB (legal entities) Extraction 2008-2009 for 11-20 HS Codes: 4.500RUB (physical persons), 5.000RUB (legal entities) Supplementary extraction for each additional year (1996-2007) for 1 HS Code: 400RUB (physical persons), 500RUB (legal entities) Supplementary extraction for each additional year (1996-2007) for more than 5 HS Codes: 1.700RUB (physical persons), 2.000RUB (legal entities) Extraction for a type of product or trade mark for complete/incomplete year: 1.000RUB (physical persons), 1.500RUB (legal entities) Extraction for a Russian company: 1.000RUB (physical persons), 1.500RUB (legal entities) Additional information on product description for Database 2009: supplement 30% of total price. Prompt extraction from Russian Customs database (delay of 7 days) for 41 4-digit HS Code: 1.800RUB (physical persons), 2.000RUB (legal entities) Weekly update of prompt extraction for 1 HS Code, per month: 4.500RUB (physical persons), 5.000RUB (legal entities)
URL if applicable
http://www.ved-stat.ru/

Content
Coverage
<i>Customs data for Russia, China, Ukraine, Kazakhstan, Belorussia and Moldova.</i>
Time range of archives
<ul style="list-style-type: none"> • <i>Russia since 1996</i> • <i>Ukraine since 1999</i> • <i>China, Kazakhstan, Belorussia and Moldova since 2004.</i>
Recorded fields
<p><i>For Russia: 120 fields present on Russian Customs Declarations which include, inter alia, a detailed product description, cost, quantity, complete information on importer/exporter, trade mark, consignees, brokers, customs posts, means of transports, etc.</i></p> <p><i>For other countries: date of delivery, national operator (name, code, and address), foreign operator (name, address), HS code, product description, weight, cost.</i></p>
Update policy
<i>Monthly for Analytical Database, monthly/weekly for MS Excel extracted tables.</i>
Databases used
<i>Customs data.</i>
Interface
Format
<i>Online access.</i>
Search criteria
<i>N.A.</i>
Reports
<i>N.A.</i>

3.9. TIPS

a. Name – Data format – Scope:

TIPS – Transactions – National

b. Overview:

Indian import / export customs data.

Products: (www.dailyexportimportdata.com/Menu/Frame.asp?Frame=Home)

- Daily Export data originating from selected Indian Customs since 1999
- Daily Import data originating from selected Indian Customs since 1999
- Monthly Data of Exports and Imports based on 8 Digit ITC-HS, starting from April 2005
- Annual Data of Exports and Imports with 17 years time series, starting from April 1987 to March 2005.
- Indian Exporter Directory
- Indian Importer Directory
- Overseas Importer Directory

Additional Information

- No trial run on web site
- No visual example of reports

c. Description table:

General
Database name
<i>TIPS</i>
Owner of the database
<i>TIPS Software Services – Indian company - http://www.tipsexim.com/</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>From their web site, cost is per nr. of product chapters (Rs.1250 per Chapter)</i>
URL if applicable
<i>http://www.tipsexim.com/index.html</i>
Content
Coverage
<i>Customs data on Indian import & export from the following sea/air ports:</i>
<ul style="list-style-type: none"> • <i>Tuticorin</i> • <i>Bangalore ICD</i> • <i>Bangalore Air</i> • <i>Kandla</i> • <i>Mundra</i> • <i>Mulund Cfs</i> • <i>Delhi ICD-Tuglakabad</i> • <i>JNPT (Nhava Seva)</i> • <i>Mumbai Air</i> • <i>Mumbai Sea</i> • <i>Kolkata Air</i> • <i>Kolkata Sea</i> • <i>Chennai air</i> • <i>Chennai Sea</i> • <i>Cochin Air</i> • <i>Cochin Sea</i> • <i>Visakhapatnam Air</i> • <i>Visakhapatnam Sea (not available for export data).</i>
Time range of archives
<i>On CD since April 1999. Online since 2005.</i>
Recorded fields
<ul style="list-style-type: none"> • <i>Date of Import/Export</i> • <i>Indian Importer/Exporter Name</i> • <i>Indian Port</i> • <i>Country</i> • <i>ITC-HS Code</i> • <i>Quantity</i> • <i>Unit</i> • <i>INR Value</i> • <i>USD Value</i> • <i>Unit Value INR.</i>
Update policy
<i>Monthly for CDs.</i>
Databases used
<i>N.A.</i>
Interface
Format
<i>Online access or CD (from their site, CD is recommended)</i>
Search criteria
<i>On line search is hierarchical: year, month, port, then product (free text or ITC-HS) + exporter + foreign country/port.</i>
Reports
<i>Results can be seen on screen and they can be saved as Excel Worksheet or in HTML format.</i>



Tips Software Services Pvt. Ltd.
(The Source of Strategic & Reliable Data, Policy & Guidelines on India's Foreign Trade)

tipsexam.com
available.

Daily Export Data
Daily Import Data
Annual Exp-Imp Data
Password
Order/Feedback
Contact us

Tips Software Services Pvt. Ltd. (TSS) was incorporated in 1992. It has been in the business of processing & providing databases on Export Import related information including Foreign Trade Statistics for over ten years.

Our databases available on CD are one of the most accurate, current and cross-referenced. The databases are available and updates are sent every month on CD. The mission of TSS is **"To Maintain Quality Standards of Products & Services"**.

Latest Daily Export Import Data Online NEW

Get advantage of anywhere data search through internet. Get results on screen as well as in Excel worksheet. Always recent!!!

Get data on Entry basis at Rs. 3/- rate per entry (No Deposit required)

- Daily Export Data
- Daily Import Data
- DGCIS Monthly Foreign Trade Statistics of India based on 8 digit ITC-HS

[Send Request](#)

Impex Ready Reckoner cover

- Export Import Policy
- Export Import Procedures
- Policy based on ITC-Hs
- CBEC Circulars
- Central Excise Rates
- Customs Notifications
- Central Excise Notifications
- DGFT Notifications

CD-Rom Databases

- [Daily Export Data](#)
- [Daily Import Data](#)
- [Impex Ready Reckoner](#)
- [Monthly Foreign Trade Statistics of India based on 8 digit ITC-HS\(Data available from 1987 till date\)](#)
- [Indian Trade Classification\(HS\)](#)

TIPS: Web site.

3.10. THE DATAMYNE

a. Name – Data format – Scope:

THE DATAMYNE – Transactions and statistical data – Multi-national

b. Overview:

THE DATAMYNE provides trade records from 43 countries including United States, Latin America, Asia and several European Union Member States. Data is obtained from customs authorities and government agencies.

For several countries (US imports, Argentina, Chile, Columbia, Peru, Uruguay) THE DATAMYNE delivers detailed information on trading transactions allowing a full-length tracing the commodity movement. For the other countries and for US exports, the statistical data is provided at monthly level.

Extra features of this software consist in supplying information on following issues:

- Import and export ranking (general, by product)
- Product type and price for the Bill of lading databases
- Freight origin and destination
- Shipment quantities
- Net and gross weights
- Brand and model details for the Bill of lading databases
- Mode of shipment (air, maritime)

Additional Information

- Video tour available
- Trial run possible

d. Description table:

General
Database name
<i>THE DATAMYNE</i>
Owner of the database
<i>The DATAMYNE, US enterprise.</i>
Access restrictions/requirements
<i>Pay service – Minimum subscription is for 1 year – Customized contracts are possible (for some country only, for some codes only, 6 months subscription is possible if the information on several countries is purchased, etc.).</i>
Cost
<i>N.A.</i>
URL if applicable
<i>http://www.thedatamyne.com/</i>
Content
Coverage
<i>See Figure on 43 countries covered.</i>
Time range of archives
<i>Depends on country:</i> <ul style="list-style-type: none"> • <i>US since 2004</i> • <i>EU since 2007</i> • <i>Argentina, Chile, Columbia, Peru, Uruguay since early 90s.</i>
Recorded fields
<i>For the transitional data following fields are available: country of origin, importer, shipper, company importing, company shipping, commodity (word description), port of departure, port of arrival, value, quantity.</i> <i>For the statistical data following fields are available: country of origin, importer, commodity (HS code), value, quantity.</i>
Update policy
<i>Depends on country:</i> <ul style="list-style-type: none"> • <i>US export every 60 days</i> • <i>US import twice a week</i> • <i>EU trade data is revised according to the Eurostat updating schedule.</i>
Databases used
<i>Customs data, Eurostat, US Census.</i>
Interface
Format
<i>24/7 password-protected web access.</i>
Search criteria
<i>Per country, per database (import, export, Bill of landings), per year.</i>
Reports
<i>Query results can be exported to Excel.</i>



Product **284510 - HEAVY WATER (DEUTERIUM OXIDE)**

Period: 01/01/2009 to 09/30/2009
Found 14 results. Page 1 of 1.

Rows	Date	Harmonized Code	Country of Purchase	District of Entry	District of Unlading	Country SubDescription	General Total Value CIF US\$	General Total Value FOB US\$	General Quantity
1	09/2009	2845100000	CANADA	BUFFALO, NEW YORK	BUFFALO, NEW YORK	No special programs claimed	468,846.00	468,596.00	2,163.00
2	08/2009	2845100000	RUSSIA	CLEVELAND, OHIO	PHILADELPHIA, PA.	No special programs claimed	12,880.00	12,770.00	3.00
3	08/2009	2845100000	CANADA	BUFFALO, NEW YORK	BUFFALO, NEW YORK	No special programs claimed	650,414.00	650,164.00	2,313.00
4	07/2009	2845100000	CANADA	ST. ALBANS, VERMONT	ST. ALBANS, VERMONT	No special programs claimed	599,456.00	599,281.00	2,310.00

The Datamyne: US Census heavy water imports.

General Unit Value CIF US\$	General Secondary Quantity	Consumption Total Value CIF	Consumption Total Value FOB	Consumption Quantity	Consumption Unit Value CIF	Consumption Secondary Quantity	Product
216.76	0.00	468,846.00	468,596.00	2,163.00	216.76	0.00	HEAVY WATER (DEUTERIUM OXIDE)
4,293.33	0.00	12,880.00	12,770.00	3.00	4,293.33	0.00	HEAVY WATER (DEUTERIUM OXIDE)
281.20	0.00	650,414.00	650,164.00	2,313.00	281.20	0.00	HEAVY WATER (DEUTERIUM OXIDE)
259.50	0.00	599,456.00	599,281.00	2,310.00	259.50	0.00	HEAVY WATER (DEUTERIUM OXIDE)

The Datamyne: US Census heavy water imports (continued).

Product HS (6)	284510 - HEAVY WATER (DEUTERIUM OXIDE)	
----------------	--	---

Period: 01/01/2009 to 08/31/2009
Found 214 results. Page 1 of 3.

Rows	Date	Declarant	Country of Origin	Product HS	HS Description
1	01/2009	FRANCE	FR GERMANY	28451000	HEAVY WATER (DEUTERIUM OXIDE)
2	01/2009	FRANCE	BELGIUM	28451000	HEAVY WATER (DEUTERIUM OXIDE)
3	01/2009	FRANCE	CANADA	28451000	HEAVY WATER (DEUTERIUM OXIDE)
4	01/2009	NETHERLANDS	USA	28451000	HEAVY WATER (DEUTERIUM OXIDE)
5	01/2009	FR GERMANY	SWITZERLAND	28451000	HEAVY WATER (DEUTERIUM OXIDE)
6	01/2009	FR GERMANY	USA	28451000	HEAVY WATER (DEUTERIUM OXIDE)
7	01/2009	ITALY	FR GERMANY	28451000	HEAVY WATER (DEUTERIUM OXIDE)
8	01/2009	UTD. KINGDOM	FR GERMANY	28451000	HEAVY WATER (DEUTERIUM OXIDE)

The Datamyne: EU heavy water imports.

CIF Value Euro €	CIF Value US\$	Net Weight	Supplementary Quantity	Unit Value CIF US\$	Unit Value Euro €
600.00	794.34	0.00	0.00	0.00	0.00
120.00	158.87	0.00	0.00	0.00	0.00
389,520.00	515,685.53	2,100.00	0.00	245.56	185.49
300.00	397.17	0.00	0.00	0.00	0.00
7,690.00	10,180.79	0.00	0.00	0.00	0.00
20,500.00	27,139.95	0.00	0.00	0.00	0.00
2,780.00	3,680.44	0.00	0.00	0.00	0.00
480.00	635.47	0.00	0.00	0.00	0.00
370.00	489.84	0.00	0.00	0.00	0.00
1,820.00	2,409.50	0.00	0.00	0.00	0.00
14,740.00	19,514.29	0.00	0.00	0.00	0.00
420.00	556.04	0.00	0.00	0.00	0.00
760.00	1,006.16	0.00	0.00	0.00	0.00

The Datamyne: EU heavy water imports (continued).

Argentina	China	Estonia	India	Malta	Slovakia
Austria	Colombia	Finland	Ireland	Mexico	Slovenia
Belgium	Costa Rica	France	Italy	Netherlands	Spain
Bolivia	Cyprus	Germany	Japan	Peru	Sweden
Brazil	Czech Republic	Greece	Latvia	Poland	United King
Bulgaria	Denmark	Honduras	Lithuania	Portugal	United Stat
Chile	Ecuador	Hungary	Luxembourg	Romania	Uruguay

The Datamyne: Countries covered.

3.11. TRADEIQ/TRADEVIEW

a. Name – Data format – Scope:

TRADEIQ & TRADEVIEW – Transactions & Statistical data – National

b. Overview:

Two products:

- TRADEIQ: Provides access to U.S. import Bill of Lading data on shipments entering the United States.
- TRADEVIEW: Offers access to recent and historical trade data (back to January 1, 2003) from the U.S. Census Bureau, encompassing over 50,000,000 Bills of Lading.

Additional Information

- Detailed information on U.S imports giving a possibility to identify and to track individual transactions.
- U.S Export data is only available in statistical form, the frequency is variable (i.e. monthly, quarterly, annual).
- Free trial run on web site.
- Visual examples of reports.
- Video demonstrations.
- Possibility of visualisation of information by dint of charts and trends.

c. Description table for TRADEIQ:

General
Database name
<i>TRADEIQ</i>
Owner of the database
<i>Zepol – American company</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<ul style="list-style-type: none"> • <i>TradeIQ™ Professional Subscription (continual need, single user) - subscriptions range 3-12 months, start at \$2,295.</i> • <i>TradeIQ™ Flex Subscription (limited need) - annual subscription for \$2,495.</i> • <i>TradeIQ™ Enterprise Subscription (continual need, multiple users) - annual corporate license starts at \$7,595 with additional users \$895/year.</i>
URL if applicable
<i>http://www.zepol.com/Products/TradeIQ/TradeIQ.aspx</i>
Content
Coverage
<i>Customs data from any day, month, quarter, or year on U.S import.</i>
Time range of archives
<i>N.A.</i>
Recorded fields
<ul style="list-style-type: none"> • <i>Consignee (Name, Address, Phone (on some Bills of Lading), Email (on some Bills of Lading))</i> • <i>Shipper (Name, Address, Phone (on some Bills of Lading), Email (on some Bills of Lading))</i> • <i>Notify (Name, Address, Phone (on some Bills of Lading), Email (on some Bills of Lading))</i> • <i>Notify 2 (Name, Address, Phone (on some Bills of Lading), Email (on some Bills of Lading))</i> • <i>Full, detailed Product Descriptions</i> • <i>Full, detailed Marks and Numbers</i> • <i>Port of Departure</i> • <i>Port of Arrival</i> • <i>TEU Count</i> • <i>Weight</i> • <i>Quantity</i> • <i>Measurement</i> • <i>Carrier</i> • <i>Vessel Name</i> • <i>Vessel Code</i> • <i>Voyage #</i> • <i>Mode of Transportation</i> • <i>Bill of Lading #</i> • <i>Container #</i> • <i>Place Receipt</i> • <i>Arrival Date</i> • <i>InBond</i> • <i>US Dist Port</i> • <i>Foreign Port</i>
Update policy
<i>Within 3 to 10 days of a shipment clearing U.S. Customs.</i>
Databases used
<i>Bills of Lading provided by U.S. Customs.</i>
Interface
Format
<i>Online.</i>
Search criteria
<ul style="list-style-type: none"> • <i>Any information in the Description or Marks and Numbers area of an AMS Bill of Lading</i> • <i>Consignee (U.S. Importer)</i> • <i>Shipper (Foreign Exporter)</i>

- Notify Parties
- Carrier by SCAC Code
- International Port
- U.S. Port
- Arrival Date based on U.S. Customs clearance
- Bill of Lading Number
- Container Number
- Vessel Name

Customized combinations thereof are also possible.

Reports

Results can be seen on screen and they can be saved as Excel Worksheet or in Adobe Reader format.

The screenshot shows the TradeIQ interface with a summary table of shipments. The table has the following columns: Consignees, Metric Tons, TEU, Cubic Meters, and Shipments. The data is as follows:

Consignees	Metric Tons	TEU	Cubic Meters	Shipments
North America	56,540,430	1,434,805	172,849,393	658,282
CONFIDENTIAL	11,173,582	555,061	53,416,193	220,568
Unknown	3,162,439	91,306	17,282,552	25,101
Central America	772,961	51,305	3,583,799	18,330
Asia	1,908,999	59,278	4,813,160	12,752
Europe	2,024,075	22,102	7,738,086	7,548
South America	462,088	19,174	12,383,152	6,657
Australia, New Zealand and Oceania	45,623	4,542	277,160	1,954
Africa	19,335	1,297	14,339	508
TOTAL	76,109,532	2,238,948	272,337,833	951,698

TradeIQ: Query Sample.

The screenshot shows a detailed Bill of Lading for a specific query. The details are as follows:

Bill of Lading: BANQSH2013293 (Master BL: HOMUSGWB0393773)
 Arrival: 5/9/2009 Carrier: BANQ Vessel: Apt Scotland House/Master: House Estimated Arrival: 090801 Actual Arrival: 5/9/2009
 Shipper: Toshiba Tec Singapore Pte Ltd Consignee: Flextronics America Ltc Notify: Notify 2
 2 Ang Mo Kio Street 82, Singapore, 569138, Sg West Columbia, sc 1000 Technology Drive, West Columbia, sc 29170, Us
 Port: 55976 - Singapore, Singapore Port: 2704 - Los Angeles, CA InBond: US Dist Port: Weight: 519 (KG)
 Place Receipt: Singapore Foreign Port: Quantity: 100 (PCS)
 Measurement: 4 (CM)
 TEU: 0.0

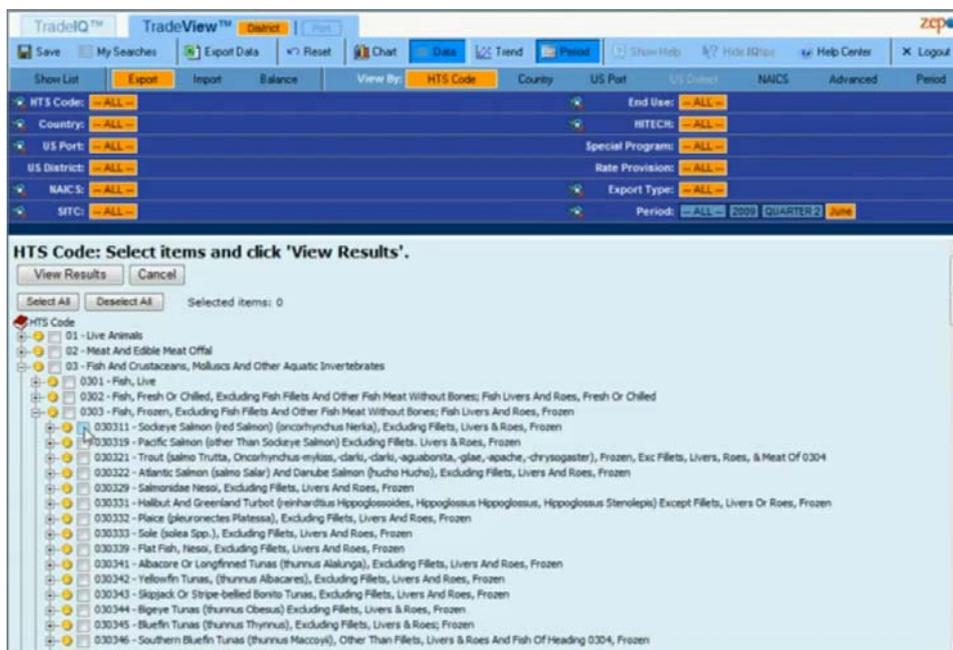
Container	Qty	Product Description	Marks & Numbers
HOMU6661735	100	Electronic Good (three Pallets) Receipt Thermal Printer (standard Model)(rsha) Customer Part No 009-0220624 Po No 519304 Qty 40 / 1 Pk Parki Thermal Printer (rsha) Customer Part No 497-0440506 Po No 519933 Qty 120 / 2 Pks Hts No 847330 Container Stuffing Location Gilson Transportation & Warehousing Bk 519 Keppel Distpark #02-103 Kampong Bahru Road Singapore 099453 Tel 62705525 Fax 62745525	Flextronics America Ltc 1000 Technology Drive West Columbia, Sc 29170

TradeIQ: Bill of Lading for specific query.

c. Description table for TRADEVIEW:

General
Database name
<i>TRADEVIEW</i>
Owner of the database
<i>Zepol – American company</i>
Access restrictions/requirements
<i>Pay service.</i>
Cost
<i>Annual access for \$895.</i>
URL if applicable
<i>http://www.zepol.com/Products/TradeView/TradeView.aspx</i>
Content
Coverage
<i>Information for every shipment being imported or exported at a Port and Customs District level for every HTS Code.</i>
Time range of archives
<i>Since January 2007.</i>
Recorded fields
<u><i>District Data (U.S. Census Merchandise Trade Data)</i></u> View Data By: <ul style="list-style-type: none"> • <i>HTS Code</i> • <i>Country</i> • <i>US Port</i> • <i>US District (only for Imports)</i> • <i>NAICS</i> • <i>SITC</i> • <i>End Use</i> • <i>HITECH</i> • <i>Special Program (only for Imports)</i> • <i>Rate Provision (only for Imports)</i> • <i>Export Type (only for Exports)</i> Values For: <ul style="list-style-type: none"> • <i>Value</i> • <i>Vessel Value</i> • <i>Air Value</i> • <i>Other Value</i> • <i>Vessel Weight</i> • <i>Air Weight</i> • <i>Records</i> • <i>General Import Charges (only for Imports)</i> • <i>Calculated Duty (only for Imports)</i> • <i>Consumption Value (only for Imports)</i> • <i>Consumption Import Charges (only for Imports)</i> • <i>Dutiable Value (only for Imports)</i> • <i>Air Import Charges (only for Imports)</i> <u><i>Port Data (U.S. Census HS6 Data)</i></u> View Data By: <ul style="list-style-type: none"> • <i>HTS Code</i> • <i>Country</i> • <i>US Port</i> Values For: <ul style="list-style-type: none"> • <i>Value</i> • <i>Vessel Value</i> • <i>Air Value</i> • <i>Other Value</i> • <i>Containerized Value</i> • <i>Vessel Weight</i> • <i>Air Weight</i> • <i>Containerized Weight</i>
Update policy
<i>Updated the same day the U.S. Census Bureau releases the data.</i>

Databases used
<i>Merchandise Trade (District) and Port HS6 (Port) statistics from the U.S. Census Bureau.</i>
Interface
Format
<i>Online.</i>
Search criteria
<ul style="list-style-type: none"> • <i>Products by HTS Code (6 or 10 digit), NAICS Number, SITC Code, HITECH Code, Rate Provision, or Special Program</i> • <i>U.S. Port, Customs District of Lading, and Customs District of Unlading</i> • <i>Country of Origin or Destination</i> • <i>Transportation Method</i> • <i>Weights and Values including General Customs Value, Consumption Value, Calculated Duty, Charges, and others</i> • <i>Time Period Customized combinations thereof are also possible.</i>
Reports
<i>Results can be seen on screen and they can be saved as Excel Worksheet.</i>



TradeView: Query Sample (PRODUCT selection).

Country	Value	Vessel Value	Air Value	Vessel Weight	Air Weight	Records
Australia	\$54,823	\$54,823	\$0	18,312	0	1
Bahamas	\$0	\$0	\$0	0	0	0
Barbados	\$0	\$0	\$0	0	0	0
Belgium	\$0	\$0	\$0	0	0	0
Bermuda	\$0	\$0	\$0	0	0	0
Canada	\$801,803	\$0	\$0	0	0	30
Cayman Islands	\$0	\$0	\$0	0	0	0
Chile	\$0	\$0	\$0	0	0	0
China	\$719,879	\$719,879	\$0	253,488	0	9
Denmark	\$92,400	\$0	\$0	0	0	1
Dominican Republic	\$25,413	\$25,413	\$0	10,010	0	2
Federal Republic of Germany	\$117,510	\$117,510	\$0	48,822	0	2
France	\$756,356	\$756,356	\$0	247,310	0	6
Georgia	\$0	\$0	\$0	0	0	0
Greece	\$0	\$0	\$0	0	0	0
Honduras	\$0	\$0	\$0	0	0	0
Hong Kong	\$0	\$0	\$0	0	0	0
Indonesia	\$0	\$0	\$0	0	0	0

TradeView: Query Sample (COUNTRY selection).

Country	Value	Vessel Value	Air Value	Vessel Weight
Canada	\$218,070	\$0	\$0	0
Chile	\$324,385	\$324,385	\$0	61,551
JARAO	\$3,741	\$3,741	\$0	560
Norway	\$1,335,754	\$1,087,945	\$18,187	182,248
Russia	\$23,487	\$0	\$0	0
TOTAL	\$1,905,437	\$1,416,074	\$18,187	244,359

TradeView: Query Sample (INDICATORS selection).



TradeView: Chart creation.

3.12. TRADE MAP

a. Name – Data format – Scope:

TRADEMAP – Statistical data – Multi-national

b. Overview:

TRADEMAP covers trade by 220 countries index by the Harmonized System. Trade data is also available at the tariff line level for more than 120 countries and on a quarterly and monthly basis for more than 50 countries (yearly data for the other countries).

TRADEMAP is developed by the International Trade Centre (ITC).

Additional Information

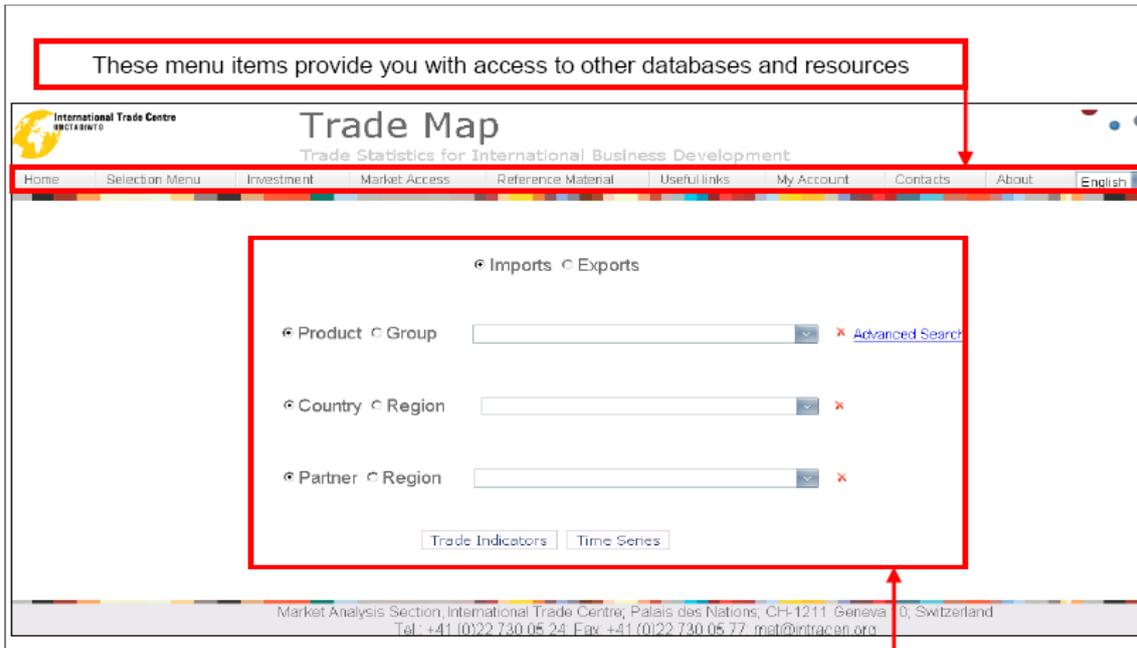
- Trial run available for 1 week period.

Other accessible Market Analysis Tools:

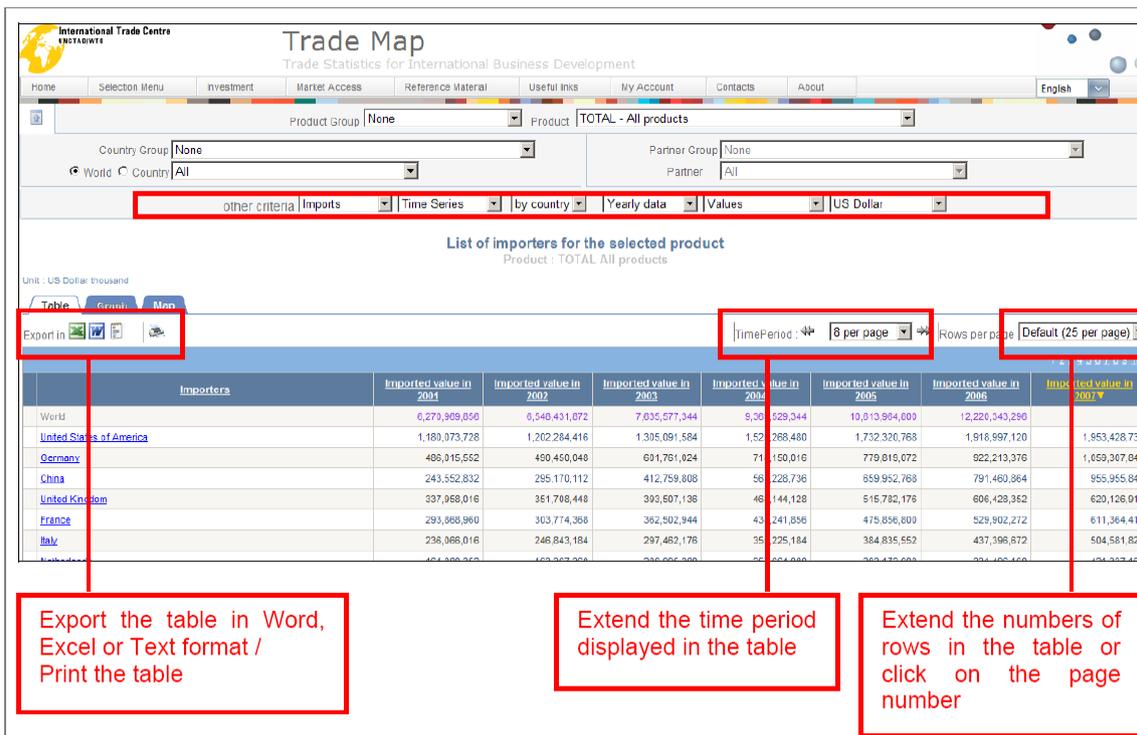
- *Market Access Map*: covers customs tariffs (import duties) and other measures applied by 187 importing countries to products from 239 countries and territories.
- *Investment Map*: provides foreign direct investment data for 80 countries at the sectoral level, together with foreign affiliates, trade flows and tariffs for over 150 countries.
- *Trade Competitiveness Map*: offers country approach including trade and market profiles, Country Map, and indicators on export supply and import demand.
- *Product Map*: consists of 72 Market Analysis Portals directly, covering over 5000 products classified within 72 product clusters.

c. Description table:

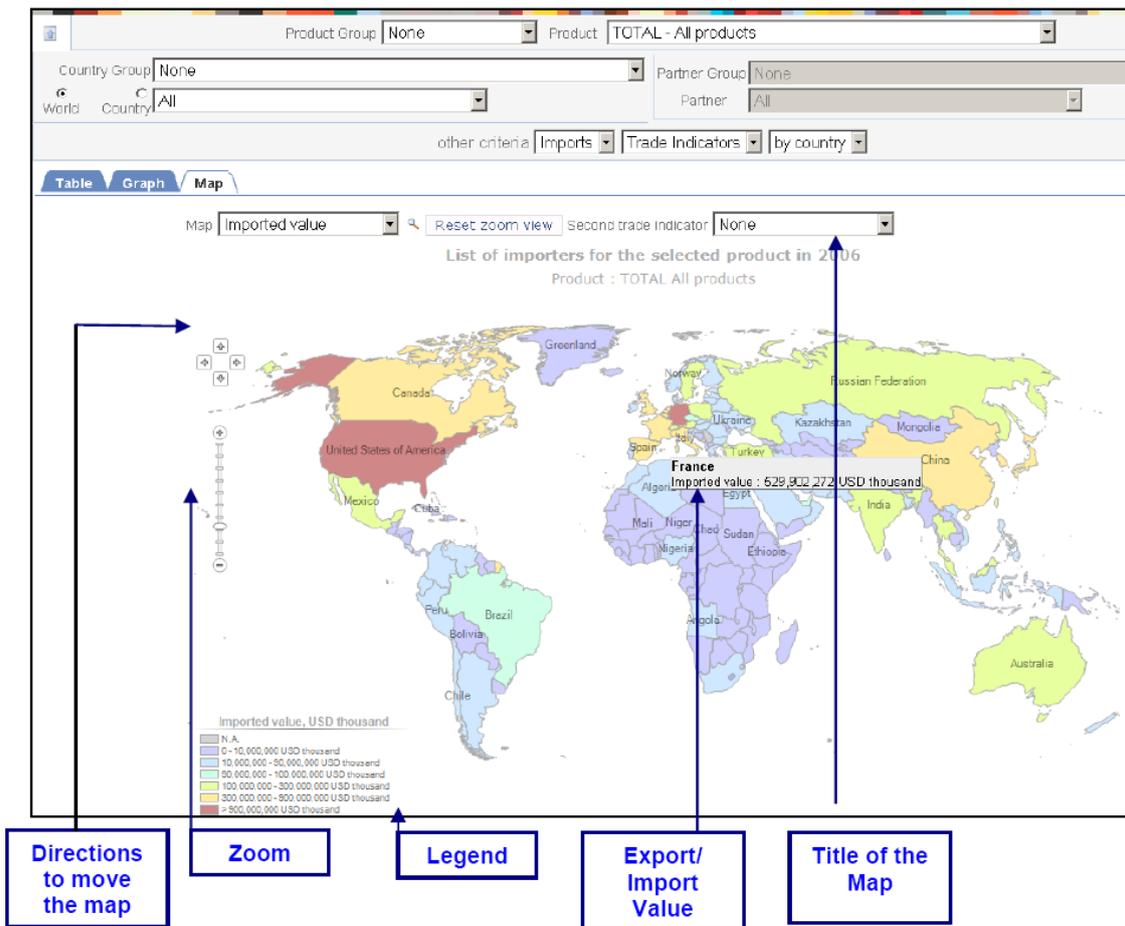
General
Database name
TRADEMAP
Owner of the database
International Trade Centre – http://www.intracen.org/
Access restrictions/requirements
Free for the developing countries. Paid for the developed countries.
Cost
Developed Country National Licence: 1st year Homepage customisation US\$15.000, US\$2.000; Annual Renewal fee US\$12.000. Developed Country institutional Licence: US\$ 900.
URL if applicable
http://www.trademap.org
Content
Coverage
The availability of data varies according to the required frequency of statistical information (i.e. yearly, quarterly, monthly) and could be checked on http://www.trademap.org/stDataAvailability.aspx
Time range of archives
Yearly Data since 2006; Monthly/Quarterly Data since 2009.
Recorded fields
<ul style="list-style-type: none"> • Product • Country/Country Group • Partner • Type (import/export) • Time series • Statistical data frequency • Values • Quantities.
Update policy
<ul style="list-style-type: none"> • Annual data at 6 digit level of the HS: All year round, as the data is received • Annual data at the tariff line level: All year round, as the data is received • Monthly/Quarterly data: All year round, as the data is received • Indicators (Trends): Twice a year (February-March / October-November).
Databases used
COMTRADE, Eurostat, National Customs Authorities and Statistical Institutes databases.
Interface
Format
Online access with yearly customisation.
Search criteria
Searched could be undertaken in three ways: by product (keyword/HS code), by country and by a pair of countries.
Reports
Results can be seen on screen and they can be saved as Excel/Word or Text format, or directly printed out. In addition, Graphs and Maps can be created.



Trade Map: Main Selection Menu.



Trade Map: Query Result.



Trade Map: Map Example.

3.13. UN COMTRADE

a. Name – Data format – Scope:

UN COMTRADE – Statistical data – Multi-national

b. Overview:

The United Nations Commodity Trade Statistics Database (UN COMTRADE) contains imports and exports statistics by statistical offices of close to 200 countries. It concerns annual trade data from 1962 to the most recent year. It claims to cover more than 95% of the World trade.

Additional Information

- Paid subscription enlarges substantially the scope of possible action; it allows saving queries, executing data requests, setting alert notifications.
- The WEB site provides good meta-data information to facilitate the data querying, i.e. Data Availability, Reference Tables, Country List, Commodity List.
- Monthly, quarterly and yearly published free Analytical Tables of International Merchandise Trade Statistics are provided.
- The database supports different product nomenclatures: HS07/02/96/92, SITC Rev.1/2/3/4, BEC.

UN COMTRADE limitations:

- Due to confidentiality, the values of the reported detailed commodity data do not necessarily sum up to the total trade value for a given country dataset.
- Countries do not necessarily report their trade statistics for each and every year, therefore the aggregations of data might be understated.
- Data are made available in several commodity classifications, but not all countries necessarily report in the most recent commodity classification. During the conversion from a more recent to an older classification, some of the converted commodity codes contain more/less products.

c. Description table:

General
Database name
UN COMTRADE (United Nations Commodity Trade Statistics Database).
Owner of the database
UN Statistics Division.
Access restrictions/requirements
Free subscription is required.
Cost
Free.
URL if applicable
http://comtrade.un.org/db/default.aspx
Content
Coverage
Import, Export, re-Import, re-Export undertaken in reporting countries.
Time range of archives
Since 1962.
Recorded fields
In the 'Query Result' report the following fields appear: Period, Trade Flow ((re-)Import, (re-)Export), Reporter, Partner, Code, Trade Value, NetWeight, Quantity, Trade Quantity.
Update policy
Data is continuously updated.
Databases used
N.A.
Interface
Format
Online.
Search criteria
By type (import/export), period, commodity (code or type), exporter, importer.
Reports
Various analytical tables covering trade values and indices for individual countries and regions are available. They contain statistical trade information aggregated by a period of time and geographical area.

UN Comtrade HOME PAGE

China, Hong Kong SAR in 2005 :
Top 5 re-exported commodities (2 digit code BEC)
to Barbados

Commodity Code	Percentage
62	48.10%
22	20.24%
63	16.86%
61	9.79%
42	1.19%
Others	1.19%

1. Consumption goods nes, semi-durable (48.10%)
2. Industrial supplies nes, processed (20.24%)
3. Consumption goods nes, non-durable (16.86%)

What's New **RSS**

[2006.09.22]New/updated data sets: 7 data sets were uploaded. [more...](#)

Not yet available reporters of 2005 data

1. Netherlands [3.17%]
2. Spain [2.30%]
3. Malaysia [1.23%]
4. India [1.15%]
5. Saudi Arabia [1.09%]
6. Poland [0.91%]

UN COMTRADE: Home page.

UN comtrade

Selected classification: HS2002
 Selected commodities: 8703 (Motor cars and other motor vehicles principally designed for the transport...)
 Selected reporters: All
 Selected years: 2005, 2004, 2003, 2002
 Selected partners: All
 Selected trade flows: All

Summary of data request

EXAMPLE

View Map

Further Research --

Include other category in calculation

Top Importers in the selection (View Map)

Reporter Title	Trade Value
USA	\$481,951,238,081
Germany	\$132,961,982,520
United Kingdom	\$128,690,121,420
Italy	\$107,350,052,265
France	\$90,483,011,851
Other reporters	\$677,703,804,189
Total Import: \$1,619,140,210,326	

Top Exporters in the selection (View Map)

Reporter Title	Trade Value
Germany	\$374,172,905,520
Japan	\$285,682,721,284
EU-25	\$202,369,418,910
Canada	\$137,350,718,073
France	\$124,114,883,383
Other reporters	\$697,600,605,899
Total Export: \$1,618,921,834,159	

Germany = main exporter of cars over the last 4 years

UN COMTRADE: Query Sample.

UN comtrade knowledge base

United Nations Commodity Trade Statistics Database | [Statistics Division](#)

[Browse](#) [Search](#) [RSS](#)

Home : [Comtrade](#) : [7. FAQ](#)

7. FAQ Page 1 of 1 - 4 articles found

- Q10249 - INFO: UN Comtrade and UNData 2009-10-14
- Q10256 - INFO: Areas not elsewhere specified (Areas, NES) 2008-08-06
- Q10255 - FAQ: Values on different levels of HS/SITC Classification 2008-07-31
- Q10224 - HOWTO: Creating 'world total' as reporter in UN Comtrade 2007-09-21

[RSS](#)

Portal | [Search](#) | [Database](#) | [Knowledge Base](#) | [Web Services](#) | [Community Forum](#) | [Live Help](#)
[Methodology IMTS](#) | [Analytical Tables \(Publication\)](#) | [International Cooperation and Workshops \(IMTS\)](#)
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UN COMTRADE: FAQ section.

3.14. URUNET

a. Name – Data format – Scope:

URUNET – Transactions – Multi-national

b. Overview:

Customs data for:

- Argentina
- Bolivia
- Brazil
- Chile
- Colombia
- Costa Rica
- Ecuador
- Honduras
- Mexico
- Paraguay
- Peru
- Uruguay
- Venezuela
- Spain.

According to URUNET web site 'users can conduct evaluations of the seven countries regarding Enterprise, Product, Country of Origin, Destination, Item of the Tariff, and/or Custom Declarations information.'

Additional Information

- Good FAQ section on their web site.
- Trial run upon request.

c. Description table:

General
Database name
URUNET
Owner of the database
URUNET, Uruguayan enterprise.
Access restrictions/requirements
Pay service – Minimum subscription is 6 months – Customized contracts are possible (for some country only, for some years only, etc.).
Cost
N.A.
URL if applicable
http://www.urunet.com.uy/english/index.php
Content
Coverage
Customs data for Argentina, Bolivia, Brazil, Chile, Colombia, Costa Rica, Ecuador, Honduras, Mexico, Paraguay, Peru, Spain, Uruguay, Venezuela.
Time range of archives
<ul style="list-style-type: none"> • Argentina/Chile/Uruguay since 1996 • Brazil since 1997 • Peru since 2000 • Ecuador since 2002 • Colombia since 2003 • Paraguay/Spain since 2004 • Honduras since 2005 • Bolivia since 2006 • Costa Rica since 2006 • Venezuela since 2006 • Mexico since 2007
Recorded fields
Product price, country of origin, shipment quantity, net and brut weight, freight value and insurance, taxes charged, and firms' names, with some variability from country to country.
Update policy
<ul style="list-style-type: none"> • Argentina: Imports-daily, Exports-monthly • Brazil: monthly • Chile: every 2 months • Colombia: Imports-every 2 months, Exports-quarterly • Peru: Imports-weekly, Exports-monthly, • Paraguay: monthly • Uruguay: daily • Bolivia: monthly • Ecuador: monthly • Spain: every 2 months • Venezuela: Imports-every 2 months, Exports-every year • Mexico: information of the past three months • Honduras: information of the past three months • Costa Rica: information of the past three months
Databases used
Customs data.
Interface
Format
Online.
Search criteria
'More than 30 different possible inquires available' (no more specific info).
Reports
N.A.

URUNET
FOREIGN TRADE STATISTICS
Portugues Spanish

THE VALUE OF INFORMATION

Login Urunet Statistics
Login Urunet Manifestos

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FREQUENTLY ASKED QUESTIONS

GENERAL COMMERCIAL ACCESS

GENERAL:

- 1 What is Urunet?
- 2 What information does Urunet have?
- 3 Which are the sources of the information provided by Urunet?
- 4 How many years does the database comprehend?
- 5 When is the database updated?
- 6 Do the figures provided by Urunet have to coincide with the figures provided by other sources?
- 7 How do I search the information I need?
- 8 Can I see the products imported/exported by a company?
- 9 Can I see the price of the imported/exported products?
- 10 Can I see the destination or origin of the products?
- 11 Can I see the description of the imported/exported products?

1 What is Urunet?

URUNET is the largest online database of International Trade information. Through Urunet, you can see imports, exports, prices, rates, tariffs, quantities and more, therefore being able to make better and faster business decisions, find new markets, customers, and perform thorough commercial and market analysis.

↑TOP

2 What information does Urunet have?

Urunet provides detailed information of trade operations, including companies, product prices, country of origin or destination, quantity, net and gross weight, freightage, rates, taxes, exonerations, and more.

↑TOP

URUNET - FAQ section.

3.15. USA TRADE ONLINE

a. Name – Data format – Scope:

USA TRADE ONLINE – Statistical data – National

b. Overview:

Created in collaboration by STAT-USA and the U.S. Census Bureau's Foreign Trade Division, USA TRADE ONLINE provides monthly and cumulative U.S. export and import data.

A commodity search is supported by different nomenclatures:

- a 10-digit subdivision of the Harmonized System (HS) codes
- the 6-digit North American Industry Classification System (NAICS) codes.

USA TRADE ONLINE creates customized reports and charts detailing foreign trade by:

- port level detail
- state exports
- balance of trade
- method of transportation and
- market level ranking.

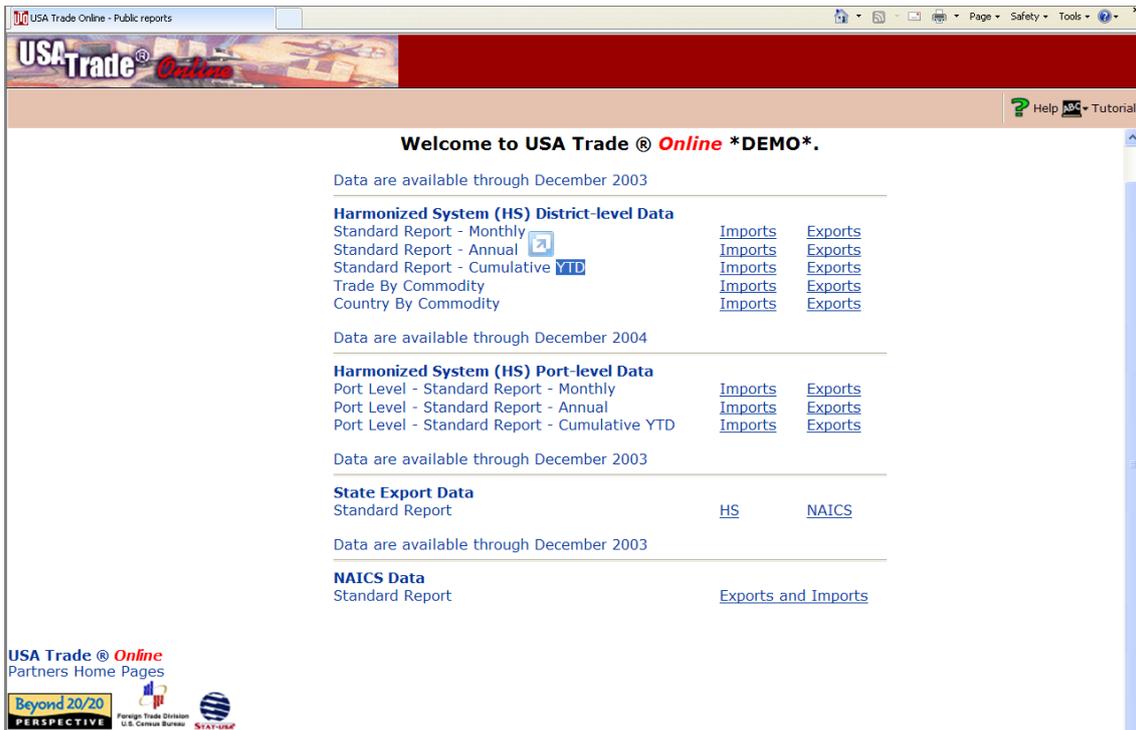
Database gives an access to the latest merchandise trade data, but also annual data from 1992 and monthly data from 2002; however port-level data is only available from 2003.

Additional Information

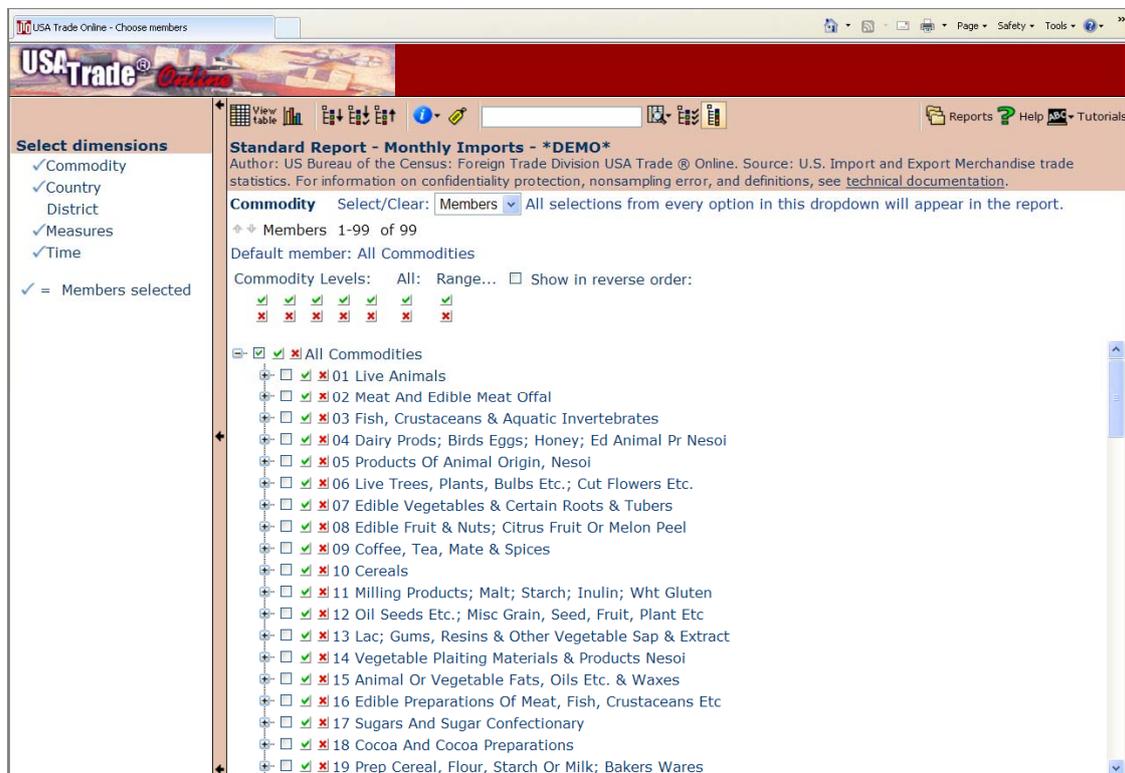
- Trial run on web site.
- Useful video tutorial provided.
- Created reports can be saved in a way that permits an automatic monthly update.
- USA Trade Online uses a drill-down approach to realize a query.

c. Description table:

General
Database name
USA TRADE ONLINE
Owner of the database
STAT-USA- federal government's premier office for the publication of financial, business and trade information – http://home.stat-usa.gov/ In collaboration with Foreign Trade Division of the U.S. Census Bureau.
Access restrictions/requirements
Pay service.
Cost
One-Day Subscription: \$25 Monthly Subscription: \$75 Annual Subscription: \$300
URL if applicable
http://www.usatradeonline.gov/usatrade.nsf/vwRef/About_Product
Content
Coverage
Current and cumulative U.S. export and import data on more than 18,000 export commodities and 24,000 import commodities worldwide. Data is available on District and Port level, in addition an aggregated State Export Data reports are provided separately in HS and NAICS codes.
Time range of archives
Annual merchandise trade data from 1992 and monthly data from 2002, however port-level data is only available from 2003.
Recorded fields
<ul style="list-style-type: none"> • Commodity • Country • US District • Measures (Value \$, Quantity, Unit Price) • Timeline.
Update policy
N.A.
Databases used
N.A.
Interface
Format
Online.
Search criteria
Type (Import, Export), Statistical frequency (monthly, annual, cumulative year to date), Trade by Commodity, Country by Commodity.
Reports
Results can be seen on screen and they can be saved as Excel Worksheet or in HML format. Charts visualisation is also available.



USA Trade Data – Trial Welcome page



USA Trade Data – Report Selection

4. Other trade data services

This catalogue does not include the services listed hereafter as these appear to be redundant to some already covered or less developed at the time of this writing. They are mentioned here for reference as it might be interesting to revisit them in the future.

IMPORT GENIUS – Searchable transactional database covering all ocean container imports entering the United States.

<http://www.importgenius.com/products.html>

ITC – Provided by the United States International Trade Commission, US import & export data.

http://dataweb.usitc.gov/scripts/user_set.asp

SINOIMEX – According to a country of interest, this website provides a statistical/transactional data on country's imports/exports as well as detailed data on country's importers/exporters.

<http://www.sinoimex.com/>

TRADE DATA ONLINE – Statistics Canada and the U.S. Census Bureau service on Canada and US import and export.

http://strategis.gc.ca/sc_mrkti/tdst/engdoc/tr_homep.html

WITS. Statistical data on trade with worldwide coverage. World Integrated Trade Solution (WITS) was developed by the World Bank, UNCTAD and UNSD. It gives access to trade and tariffs data compilations. It is based on various databases: COMTRADE, TRAINS, IDB and CTS.

<http://wits.worldbank.org/witsweb/default.aspx>

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European Commission

EUR 24657 – Joint Research Centre – Institute for the Protection and Security of the Citizen

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Abstract

This document is a catalogue of WEB services providing data on global trade. It updates to March 2010 the first edition published in 2007. Each service is described in the catalogue according to a form specifying data fields, geographical coverage, temporal span, search criteria and reporting facilities on data records. The information has been derived from WEB sites, email contacts with service providers, trial runs, and interviews with users.

Services listed herein offer data on imports and exports on all types of commodities over the last decade. The use of the data is generic: they can support studies related to trade in diverse domains and applications.

Trade data described in this catalogue have a regulatory origin because they stem from declarations made by importers and exporters to customs authorities. The data are collected at national level, processed, and released for public access under formats respecting national provisions on data confidentiality.

Trade data are released in transactional or statistical format and may have a national or multi-national scope. Services on trade transactions are run by companies and are accessible after the payment of subscription fees. Services on statistical data (obtained by aggregating transactions) often have a multi-national scope and are provided for free access by international and governmental organizations, and statistical offices, or as pay services by companies.

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