

fygen

Premium Account

Product and Services Description

Pro Account – Product and Services Description

01 ● Definitions

Fygen operates under the website www.fygen.com a portal that provides access to up-to-date business data and news in different industries. Fygen.com is a service of Scoopforce GmbH, Schnorrstrasse 70, 01069 Dresden, Germany (Licensor). “Fygen Platform” means the current combination of the Licensor’s Database categories of information.

Fygen Platform allows Authorized Users (Licensees) to quickly and efficiently access relevant information on a wide variety of markets and industries. Benefits of Fygen services include industry and product specific data, which helps you to watch certain markets in real time, to prepare strategic decisions, to identify important contact details and to compare products.

02 ● Businesses for which a single license is valid

The Fygen databases are categorized into different industry or product sectors. Your license will be valid for all industries or products, which you have selected at the page Login/Subscribe in the boxes located directly under the headline “New customer? Get Pro Version”. You are free to select one or more industry or product categories.

New customer? Get Pro Version

To see all data and to keep informed on all updated for the duration of one year, just order our Pro version with a few clicks. At first, make sure to select the product category or categories which you need. The access to all up-to-date data will be possible immediately after your payment was done successfully.

Grain Oriented Electrical Steel

The [database](#) comprises of all latest product information from all existing producers of electrical steel in the world in one domain. This includes Manufacturer, Core Type, Internal Company Grade, JIS Grade, ASTM Grade, Thickness, Core Loss, Lam Factor, Finishing. Our advanced search technology enables you to compare easily between all products.

Li-ion Battery

All latest developments from all top 35 manufacturers of Li-ion Batteries worldwide in this [database](#). Detailed coverage especially of the Asian manufacturers thanks to our analysts in Beijing and Hong Kong. Dimensions: Company, Country, Latest three News, Type(s) of cells, Current Production Capacity in GWh/a, Planned Production Capacity in GWh/a.

Power Transformers

The [database](#) covers all transformer factories globally, including distribution transformers (>1 MVA). Update frequency: weekly. Dimensions: Factory, Country, Region, Size, Address, Types, Capacity up to (MVA), Voltage up to (kV), Annual production capacity (MVA), Quality standards, Updates and developments of the factory.

After your payment was successful, you will find your available databases under “My subscriptions”.

My Account

My subscriptions

Product	Cost	Start Date	End Date	Renewal Date	Options
Li-ion Battery		18/12/2018	18/12/2019	18/12/2019	unsubscribe
Grain Oriented Electrical Steel		18/12/2018	18/12/2019	18/12/2019	unsubscribe
Power Transformers		18/12/2018	18/12/2019	18/12/2019	unsubscribe

Fygen collects, evaluates, and publishes key data on relevant subjects, providing Users with a comprehensive overview of available information on a specific topic.

03 • Filtering and searching

Fygen facilitates the [search process](#) through the use of filters or keywords, allowing Users to quickly and efficiently locate information.

Start your database query now

Our dynamic databases provide up-to-date insights into markets and products. Just select a product and get started. Roughly one third of our data is accessible for free. To see all data and to keep informed on all updated for the duration of one year, just order our Pro version with a few clicks.

Product	+	Detail 1	+	Detail 2	+
SHOW DATABASE					

04 • Implementation and Handling of Sources

Fygen provides naming and description of the original source if available online. In other cases, the data is based on own research and calculations or on expert opinions.

05 • Service Description and duration of subscription

The following includes a brief description of services offered by a Pro Account. The complete [Terms and Conditions](#) of Fygen can be read on our website.

Fygen shall issue an annual invoice for a Pro Account upon acceptance of our offer. Full payment of the invoice is due 10 business days following receipt of invoice. Use of a Premium Account is available only to the Authorized User.

Your paid invoices can be download and printed under "Login/Subscribe" / "My Invoices".

The Pro Account provides the User access to all on the Fygen Platform available data, graphs and information related to the selected industry of product or industries and products.

This includes the database(s) as shown in the example here:

Grain Oriented Electrical Steel

This database gives you an overview over all Grain Oriented Electrical Steel (GOES) products available worldwide.

Thickness (All) +

W17/50/Kg (All) +

SHOW DATABASE

Show entries

Search...

Manufacturer	Thickness	Spec	W17/50/Kg	W17/50/Lb	W17/60/Kg	W17/60/Lb	Grade	JIS Grade	ASTM Grade	Lam Factor	Laser	Finish
Nippon	0.23		0.83	0.37	1.09	0.49	23ZH85			94.50		
Nippon	0.23		0.87	0.39	1.12	0.51	23ZH90			94.50	Hi-B	
Nippon	0.23		0.90	0.41	1.16	0.53	23ZH95			94.50	Hi-B	
Nippon	0.23		0.93	0.42	1.20	0.54	23ZH100			94.50	Hi-B	
Nippon	0.23		1.06	0.48	1.35	0.61	23Z110			94.50	Hi-B	
Nippon	0.23		1.02	0.46	1.30	0.59	M-1			94.50		
Nippon	0.23		1.08	0.49	1.37	0.62	M-2			94.50		
Nippon	0.23		1.12	0.51	1.43	0.65	M-3			94.50		
Nippon	0.23		0.88	0.40	1.16	0.53	M-0H			94.50		
Nippon	0.23		0.72	0.33	0.95	0.43	23ZDKH75			94.50		

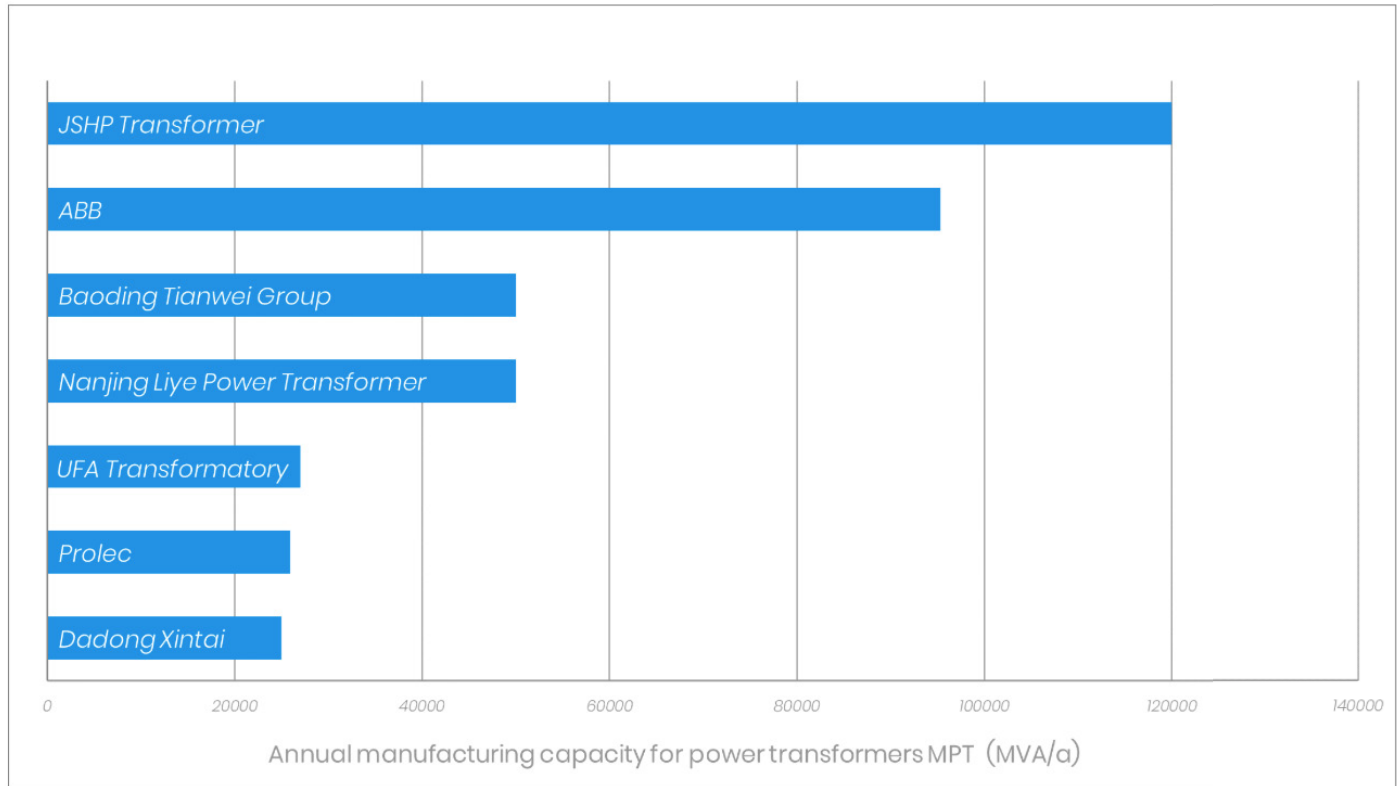
Showing 1 to 10 of 367 entries

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Also, it includes the full access to the data articles, which are related to the database(s), as shown in the example here:

Power Transformers

JSHP Transformer is currently the largest producer of medium power transformers



The Chinese engineering company JSHP Transformer is currently the largest producer of Medium Power Transformers (MPT) in the world with a manufacturing capacity of approximately 120,000 MVA per year (MVA/a).

According to the Germany-based business data provider Fygen, in 2nd place is the Swiss-Swedish company ABB, having approximately 95,000 MVA of production capacity per year and below them in the 3rd position jointly are Chinese firm Baoding Tianwei Group and Nanjing Liye Power Transformer Co., Ltd with 50,000 MVA per year. The shown manufacturing capacities include capacities for the production of Small Power Transformers (SPT) in some cases.

The companies in the other 7 positions, including their transformer manufacturing capacity per year, are shown at the graph above. The [database](#) provided by Fygen covers all power transformer factories worldwide for transformers > 1 MVA and is updated on a monthly basis. The tool is the one-stop solution for those who are selling raw materials to transformer manufacturers. It provides a complete and up to date overview of the market, which enables you to make perfect business and investment decisions.

For each factory, the following categories are provided: Country, Region, Size (SPT, MPT, LPT), Factory, Address, Types, Capacity up to (MVA), Voltage up to (kV), Annual production capacity (MVA), Annual GOES consumption, Quality standards, Updates and developments of the factory. It is possible to filter the factories by transformer size (SPT, MPT, LPT) and country.

Photo: PEO ACWA / Pueblo Chemical Agent-Destruction Pilot Plant Substation / Flickr / CC BY 2.0

The Pro Account subscription does not include further research services provided by Fygen.

Research services and individual requests are not covered by the Pro Account’s fees and prices and are subject to additional fees and requirements.

The Pro Account subscription is valid for a period of 12 months and will be automatically renewed for an unlimited period unless it is cancelled at the latest 6 weeks prior to the end of the subscription period. Payment for the entire length of service will take place at the beginning of the subscription.

06 ● Technical Notes

Technical requirements for Fygen accounts include a recently-updated internet browser. The internet browser must also allow the running of scripts like for example JavaScript from the Fygen website.

07 ● Technical Notes Rights to Publication

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05/05