Fiscal Year 2005/2006

Alain Di Crescenzo Chairman and CEO 9th November 2006



- Overview
- II. Organization
- III. Highlights
- IV. Financials
- V. The fundamentals of IGE+XAO's strategy
 - Innovation
 - 3 Markets
 - Portfolio
 - Business operations

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Financials s The fundamentals of IGE + XAO strategy

- Innovation

Overview

Organiz

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- 3 Market
- Portfolio
- Business operations

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Overview

- 20 years of experience,
- Listed since march 1997,
- Over 350 employees,
- 20 branches in 13 countries
- Only one business since
 IGE+XAO creation
 CAD Editor dedicated to:
 - Electrical engineering,
 - System design.







3 ranges of software market oriented



- Industrial machinery,
- Equipment & automation,
- Power generation,
- Shipbuilding.





- Aircraft,
- Automotive,
- Railway equipments,
- Consumer goods.



Overview

Building, Chemistry.







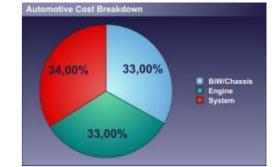


Automotive industry context

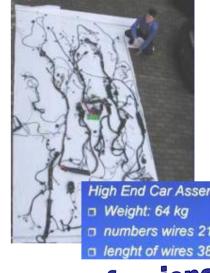
- Car Manufacturer
 - A modern luxury car has about **30 to 100 control units** ٠ networking together,
 - Although bus-systems are used there are 2 to 4 kilometers of wires needed,
 - And this results in 35 to 70 kilos of weight.
- Automotive supplier
 - A modern car can contain >160 electrical motors
 - Advanced Air-conditioning systems have >35 electrical motors

Overview

- General
 - 50% of incidents in cars are related to systems and electrical,
 - Reduction of design and manufacturing lifecycle.



Trend: Systems growing



High End Car Assembly numbers wires 2110 lenght of wires 3860 m

Market requires powerfull and professional ECAD/ECAM solutions





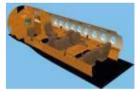
Aerospace industry context

| Military aircraft Breakdown: | | | | | |
|------------------------------|-------------|--------------------|--|--|--|
| Cost | Added Value | Comment | | | |
| 33% Airframe | Low | Aerodynamics | | | |
| 33% Engine | Medium | Performance | | | |
| 34% Systems | High | Key differentiator | | | |

Aircraft Manufacturer

Overview

- A long range aircraft contains > 150 miles (240 km) of wiring and > 5 miles (8 km) of tubing systems,
- A regional jet contains 60 different types of cables measuring > 70 km,
- Small helicopter have approx. 20 000 wires measuring around 30 km.
- Aerospace Cost Breakdown 33.00% 33.00%



- General
 - Reduction of design and manufacturing lifecycle.

Market requires powerfull and professional ECAD/ECAM solutions





Building & residential context

Market size

- More than 350 billion € turnover worldwide,
- 32 billion € turnover in France:
 - 96.000 companies,
 - 380.000 new constructions in 2005.
 - 620.000 accommodations to cable in 2005,
 - → X 3 in 2008
- Evolution of the standards:
 - Securization of electrical installation:
 - Necessity to put electrical installations in compliance with standards.
 - Electors contractors nave Necessity to provide electrical diagrams (conception & maintenance) to be connected to power supply.
- Business opportunities:
 - Securization of electrical installation:
 - French market information:

Overview

- → 28% of installations don't meet safety standards,
- → 8% are dangerous.
- Securization of accommodations (alarm systems, lightning protection,...),
- Home automation.





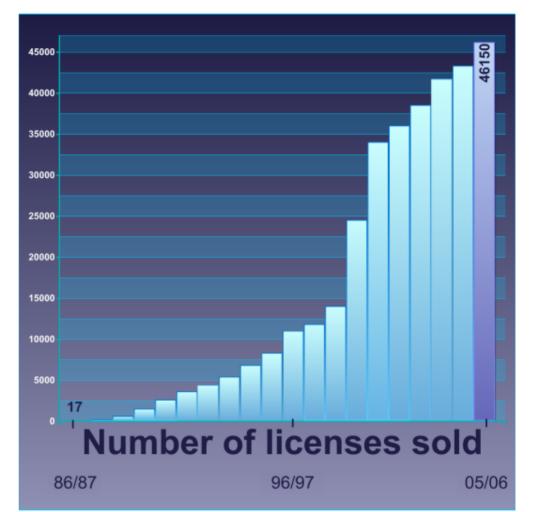
software

License and Customers

- Nb. Customers as of July 31st 2006
 - 13 000 in France
 - 10 500 out of France

Overview

2 000 Education







Customers

• Over 46,150 seats and numerous key accounts.



Automotive industry

PSA, Renault, Volkswagen, Heuliez, Michelin, Valeo, Renault Trucks, COMAU (Fiat), Dunlop, Faurecia ...



Airbus, Eurocopter, Embraer, Thales, Northrop Grumman, Socata, Air France-KLM, Safran, Latélec, MBDA, ADP, SAGEM, Alstom, DCN, RATP, SNCF, Matra Transport,...



Power generation

Overview

CEA, Areva, Hydro Quebec, EDF, GDF ...



Electrical and electronic equipments

Schneider Electric, ABB, Motorola, Sagem, Philips, Siemens, Legrand, Bosch, Kodak, Schlumberger, Carrier...



Food, chemical, steel industries

Pechiney, Arcelor, Vallourec Talc de Luzenac, Beghin-Say, Boursin, Danone, Nestlé, Lindt, Perrier, Haribo, LVMH ...



Building and public works

Bouygues, CGE, Suez, Saur ...



Engineering companies

Labinal, Fokker Elmo, Latelec, Cegelec, Ineo, Forclum, Vinci Energies, Amec-Spie ...





I. Overview II. Organization

Highlights

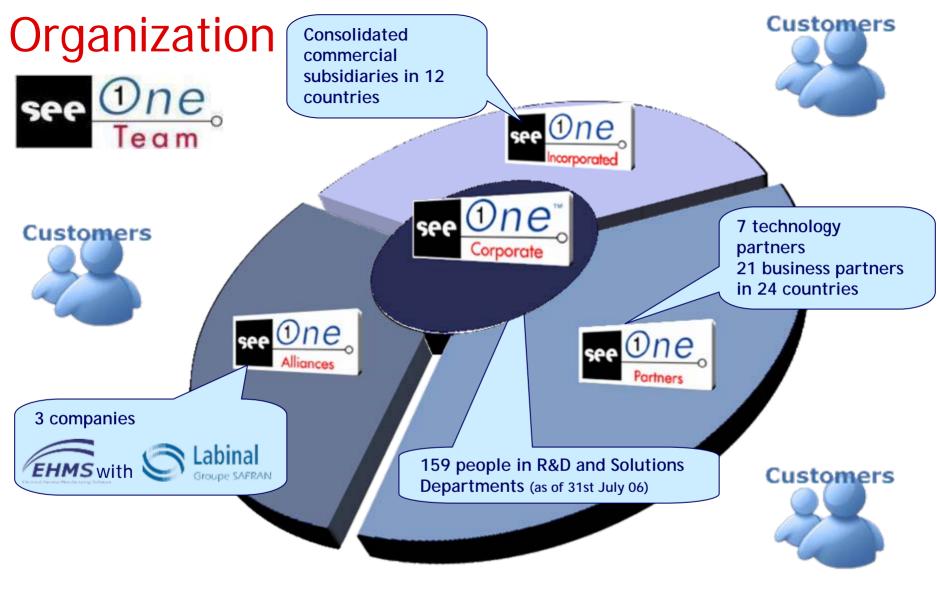
The fundamentals of IGE+XAO strategy

- Innovation

Financials s

- 3 Markets
- Portfolio
- Business operations

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SEE One Alliance

















SEE One Partners



















SEE One Partners





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Business Partner

See



Organization - Partners

www.ige-xao.com

Agenda I. Overview II. Organization III. Highlights IV. Financials

- The fundamentals of IGE+XAO strategy
- Innovation
- 3 Market
- Portfolio
- Business operations

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The IGE+XAO Group receives the 2006 Financial Information Prize in the "Groups and Group Subsidiaires" Category.

Toulouse, February 6th, 2006 - **The IGE+XAO group** announces that they received the 2006 Financial Information Prize in the "Groups, Group Subsidiaires and Financial Institutions" Category last week.

This Prize is organised by the Group "Dépêche du Midi" in partnership with the Regional Branch of Certified Auditors with the contribution of the Social Sciences University, The Bank of France, the French Banks Association, the Toulouse Industry & Commerce Office and the Financial Club.

The Financial Information Trophy is reserved for commercial or industrial companies, listed companies or non listed companies, to associations and foundations, whatever their activity field, size or legal form. It rewards companies which offer their shareholders with pertinent, transparent and quality financial information.

For IGE+XAO Management "this prize rewards all the efforts made since the Stock Exchange introduction 10 years ago in order to provide our customers, shareholders and financial institutions with transparent information regarding the business trend and the Group's results".



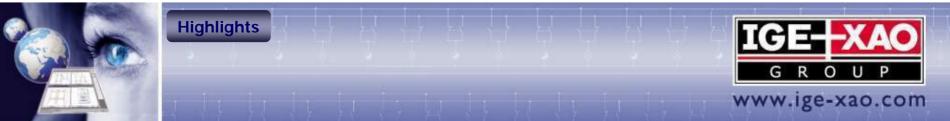
Highlights





2 new implantations: Dallas-Fort Worth and Nanjing







After receiving the "Financial Information Prize" last week, the IGE+XAO Group has now obtained the "Septuor 2006" for its international development achievements.

Toulouse, February 10th, 2006 - After receiving the "Financial Information Prize" last week, the IGE+XAO Group obtained yesterday the "Septuor 2006" in the "International Development" category.

The aim of the "Septuor 2006" Prize, organised by the "Depêche" Group, is to detect and award companies located in the "Midi-Pyrénées" region, whose initiatives and performances have placed them at the top of the category for which they are competing. The Prize is made up of six categories: International Development, National Development, Innovation, Environment protection, "Midi-Pyrénees" region promotion and Young Entrepreneurship.

The winners were selected by a jury, including members from the "Midi-Pyrénées Auditors Council", professional, social and governmental institutions.

This Prize acknowledges the IGE+XAO Group strategy, whose objective, since the beginning, has been to become a major international player in the field of Electrical Computer Aided Design. The IGE+XAO Group opened its first foreign subsidiary in 1988, only two years after its creation and now has 17 locations in 11 countries. In 2006, the Group plans to continue its international development with the opening of two subsidiaries, one in the United States (Dallas) and the other in China (Nanjing).





Schneider Electric and the IGE+XAO Group sign a worldwide partnership. Rueil Malmaison, June 28th 2006

Schneider Electric and the IGE+XAO Group announce that they have signed a partnership for their respective software offers, SISpro Building v2 and SEE Building LT. For this partnership, IGE+XAO has adapted SEE Building LT (design of electrical schematics dedicated to the building market) so as to make it interactive with SISpro Building v2, a software package dedicated to electrical panel configuration for the services industries.

Thanks to the IGE+XAO package, Schneider Electric customers will be able to generate single-line electrical diagrams for each panel designed with SISpro building.

The two software applications will be distributed by Schneider Electric, which is forecasting to distribute 6000 copies during the first year, in particular in France, Italy, Spain, United Kingdom, Netherlands and Bulgaria.

A long term cooperation

With this partnership, Schneider Electric provides its customers with more productivity and efficiency. By expanding its customer software offer, the Schneider Group offers added value on a daily basis. The image and recognized know-how of Schneider Electric's will benefit the IGE+XAO Group, which will see an increase in the distribution of SEE Building LT software world-wide.

In addition, Schneider Electric and IGE+XAO announce a common ambition. Together, they plan to develop new packages: building professionals will therefore be able to take advantage of the joint strength and effective offers in electrical distribution.

"Through this partnership, Schneider Electric and IGE+XAO provide their customers with a simple and impressive offer that answers their needs for improvement in productivity and quality. This agreement, signed with a reference such as Schneider Electric, also confirms our willingness to become a major player on the market of the Computer Aided Design software dedicated to the Building Industry" said Alain Di Crescenzo, IGE+XAO Group CEO.

For Patrick Bouteiller, Schneider Electric's Customer Software & e-Business Senior Vice-President, "IGE+XAO provides us with an expertise in electrical schematics recognized world-wide. Our goals are complementary and allow us to think this partnership as a long-term partnership".





IGE+XAO acquires its Swiss distributor Hibatec

Toulouse, July 18th. 2006

Highlights

IGE+XAO announces that within the plan of its strategic growth, it is going to acquire the Swiss company Hibatec (acquisition effective 1st.August 2006)

Hibatec is a limited company based in Bienne in Switzerland. For several years Hibatec has distributed IGE+XAO software programmes and services in the Swiss market.

This acquisition, well within the investment capacity of the Group, puts at its disposal a lean company which is very profitable and well capable of developing the presence of IGE+XAO in both the German-speaking and French-speaking Swiss markets.

"With Hibatec, IGE+XAO strengthens its position in the Swiss market and consolidates its strong European presence on 14 sites throughout 8 countries" declared Alain Di Crescenzo Chief Executive of IGE+XAO Group.









Paris, September 5th 2006

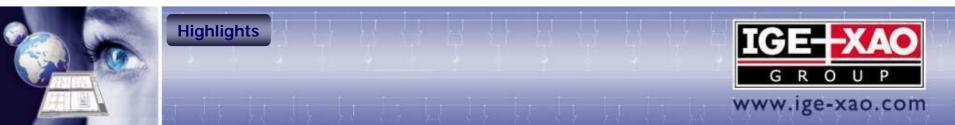
Labinal, World leader in the field of electrical wiring systems, and IGE+XAO Group, specialists in publishing and deploying innovative CAD software solutions for electrical processes, are proud to announce the launch of a joint venture aiming to develop and market software solutions dedicated to the manufacturing of electrical harnesses.

By combining the skills and resources of Labinal and IGE+XAO, the new JV will develop and sell pioneering software programs which interface seamlessly with the proprietary design environments of customers (aircraft manufacturers, automotive manufacturers, etc.) or software publisher architectures.

Working from the harness design plans, the new commercial offer, called SEE Electrical Harness Manufacturing, will determine the appropriate fabrication range, and pilot the cutting and marking machine tools. SEE Electrical Harness Manufacturing will also integrate other functions, such as electrical tests definition.

« This is a strategic alliance launched in an encouraging market context, 'the all-electric aircraft'. It will enable Labinal and IGE+XAO to consolidate their positions by offering aircraft constructors a high added value software concept that's both innovative and unique", commented Philippe Petitcolin, Labinal CEO. He added, "We'll be pooling the special skills of our two companies. Labinal brings its industrial expertise in the fields of aircraft wiring design and production, and IGE+XAO its talent and technical competence in software design, marketing and support."

"This promising partnership confirms IGE+XAO's ambition to bring innovative software to market, with solutions that cover the entire design and fabrication processes of electrical harnesses. Bringing together two of the most prestigious names in their respective sectors guarantees our customers a truly high performance offer", declared IGE+XAO's CEO, Alain Di Crescenzo.





Embraer selects the IGE+XAO Group software packages.

Toulouse (France) and São José dos Campos (Brazil) - October 19th, 2006 - 18h30.

The IGE+XAO Group announces that Embraer, the world's leading manufacturer of commercial jets of up to 110 seats, has selected their "SEE Electrical Harness Collaborative / SEE Electrical Expert" software packages in order to design the electrical installations of the aircrafts. Firstly, Embraer will use the IGE+XAO Group's software packages for its new programs. Subsequently, their use could be extended to other programs.

The implementation of IGE+XAO's solutions deployment has been achieved in record time. In less than eight months, the software packages have been adapted to Embraer's requirements, integrated into its hardware and software environment, then implemented. They are now in use. Both companies have worked extensively on this customization.

"The Embraer contract confirms the strong position that the IGE+XAO Group holds in the aeronautics market. The joint Embraer/IGE+XAO project team has demonstrated strong professionalism and reactivity by achieving in only a few months, the integration of the IGE+XAO solution into the Embraer working methods and information system. This performance emphasizes the relevance and maturity of the IGE+XAO Group offering. This new contract, along with its commercial spin-offs and public image, will lead the Group to the creation of an office in South America", declared Alain Di Crescenzo, IGE+XAO Group CEO and Chairman.

Embraer is an addition to the prestigious list of aeronautics companies that are already using the IGE+XAO Group's software packages. Not only does this new partnership reinforce the Group's position in the field of electrical harness design (particularly in the aeronautics field), but it also confirms the competitive advantage of the Group's solutions and the high level of expertise of its teams.





- II. OrganizationIII. HighlightsIV. Financials s
 - The fundamentals of IGE+XAO strategy
 - Innovation
 - 3 Markei
 - Portfolio
 - Business optimations

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up 20.5%



Group net income €2,052,946 up 17.3 %

Consolidated accounts for 2005/2006 (IFRS norms)

A profitability beyond the objectives

| In€ | 2005/2006 | 2004/2005 | Increase |
|---|------------|------------|----------|
| Turnover | 19,698,405 | 18,370,965 | 7.2% |
| Other operating revenues (including operating tax credit) | 333,993 | 211,273 | 58.1% |
| Total operating revenues | 20,032,398 | 18,582,238 | 7.8% |
| Operating income | 3,107,699 | 2,577,042 | 20.5% |
| Net income - Own equity holding in Group | 2,052,946 | 1,750,090 | 17.3% |

Toulouse, 31st. October 2006 – IGE+XAO Group announces:

During 2005/2006, IGE+XAO entrenched its development with a turnover of \in 19,698,405 an increase of 7.2% on the previous fiscal. On its plans for profitability, the Company's performance is significant with an operating profit rising to \in 3,107,699 up 20.5% and with the net income reaching \in 2,052,946 an increase of 17.3%. The net margin of 10.4% of turnover thus achieved, underwrites the objective between 8% and 10% announced by the Group Board of Directors.

At the same time, IGE+XAO strengthened its financial position with the absence of long-term financial debt, cash-at-bank of \in 10,193,927 (\in 8,970,715 in 2004/2005), and a total shareholder's equities of \in 11,649,114 (\in 10,348,618 in 2004/2005).

This very healthy financial position gives the Group the ability to achieve its commercial and technical development objectives. In 2005/2006, the Group thereby increased its international presence with the acquisition of its Swiss distributor Hibatec GmbH, the creation of a marketing subsidiary in the United States and the opening of a representative office in China. Significant commercial agreements have been signed notably with Schneider Electric in June 2006 and Embraer very recently in October 2006. On the technical plan, IGE+XAO has persuaded a large research and development effort in order to market in particular an integrated program to manage the life cycle of an electrical installation (PLM).

Finally, and in accordance with IGE+XAO policy, the Board of Directors will propose at the Annual General Meeting, a dividend distribution amounting to € 350,800 compared to € 315,720 in 2004/2005.



Balance sheet (IFRS)

Financial results

| Actif en milliers € | 31/07/06 | 31/07/05 | 31/07/04 |
|-----------------------------|----------|----------|----------|
| Actifs non courants | 4 217 | 4 022 | 3 064 |
| Actifs courants | 17 585 | 15 967 | 14 020 |
| Dont Disponibilités | 10 194 | 8 971 | 7 349 |
| TOTAL | 21 802 | 19 989 | 17 084 |
| Passif en milliers € | 31/07/06 | 31/07/05 | 31/07/04 |
| Capitaux propres | 11 649 | 10 349 | 8 766 |
| Passifs non courants | 1 451 | 1 863 | 678 |
| Autres passifs courants | 4 436 | 3 746 | 3 595 |
| Produits constatés d'avance | 4 266 | 4 031 | 4 045 |
| TOTAL | 21 802 | 19 989 | 17 084 |





Profit & loss (IFRS)

| En milliers € | 31/07/06 12 mois | 31/07/05 12 mois | Évolution |
|--------------------------------|---------------------|---------------------|-----------|
| Chiffre d'affaires | 19 698 | 18 371 | 7,2 % |
| Autres produits d'exploitation | 334 | 311 | 7,4% |
| Dont CIR | 297 | 100 | 197,0% |
| Achats et charges externes | (5 142) | (5 595) | - 8,1% |
| Charges de personnel | (10 372) | (9 256) | 12,1% |
| Impôts et taxes | (437) | (537) | - 18,6% |
| Dotations amort. et provisions | (833) | (582) | 43,1% |
| Autres charges opérationnelles | (141) | (34) | N/S |
| Charges d'exploitation | 16 925 | 16 004 | 5,8% |
| Résultat opérationnel courant | 3 107 | 2 578 | 20,5% |
| Résultat net consolidé | 2 053 | 1 750 | 17,3% |



Financial results



Turnover and Operating Income









Net income and Cash

Financial results







V.

Financials The fundamentals of IGE+XAO's strategy

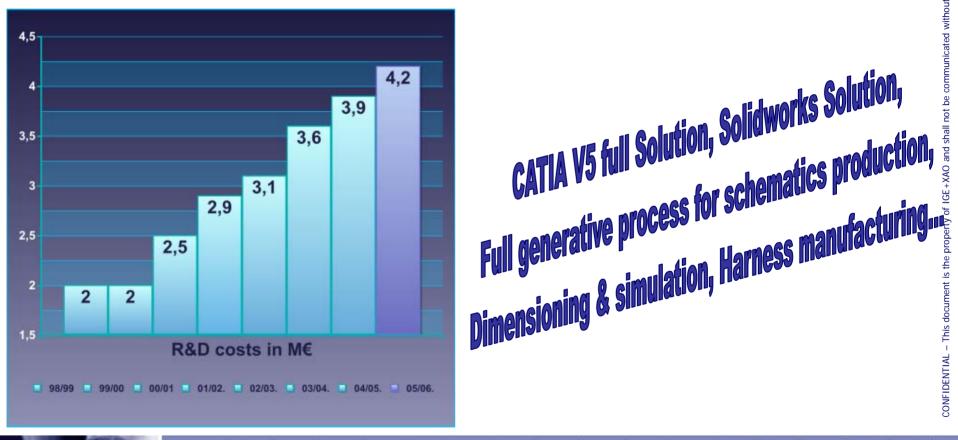
- Innovation
- 3 Marke
- Portfolio
- Business opprations

Family (2.6) - 2 mile (2.6)

An aggressive policy of investments

2005/2006 vs 2004/2005:

R&D investments +7%, representing 21% of turnover (same as in 04/05.)

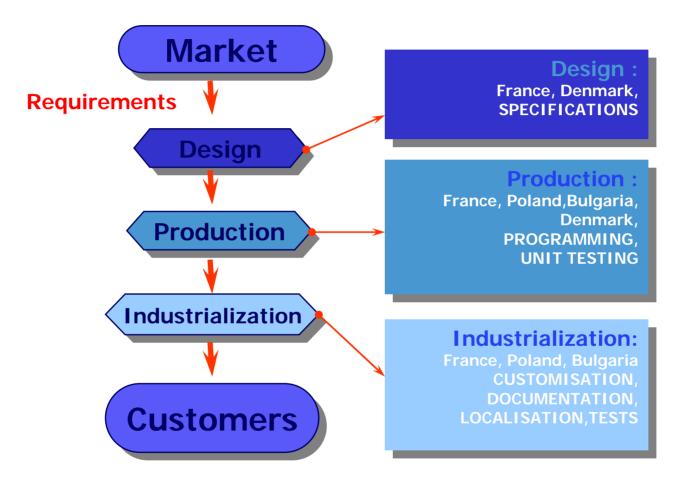








An efficient and cost optimized organization





V.

Financials The fundamentals of IGE+XAO's strategy

- Innovation
- 3 Markets
- Portfolio
- Business operations

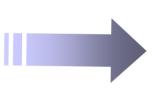
Family (2.6) - 2 mile (2.6)

3 markets





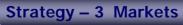
IGE+XAO's historical market













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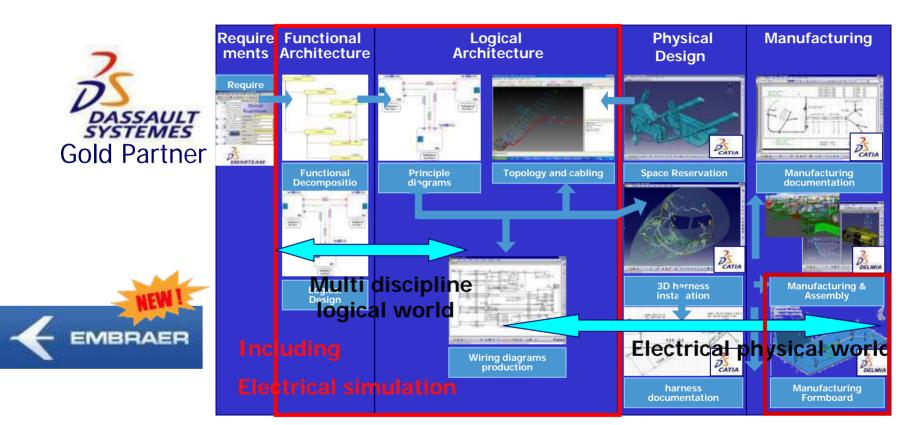
Financials The fundamentals of IGE+XAO's strategy

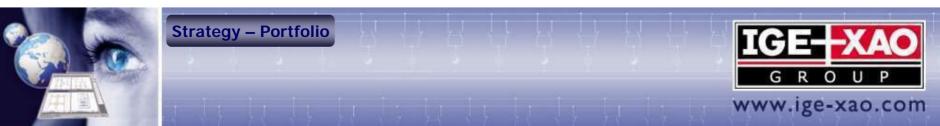
- Innovation
- 3 Marke
- Portfolio
- Business optimations

Family (2.6) - 2 mile (2.6)

Harness Design strategic covering

• Having a complete and powerful Electrical PLM offer





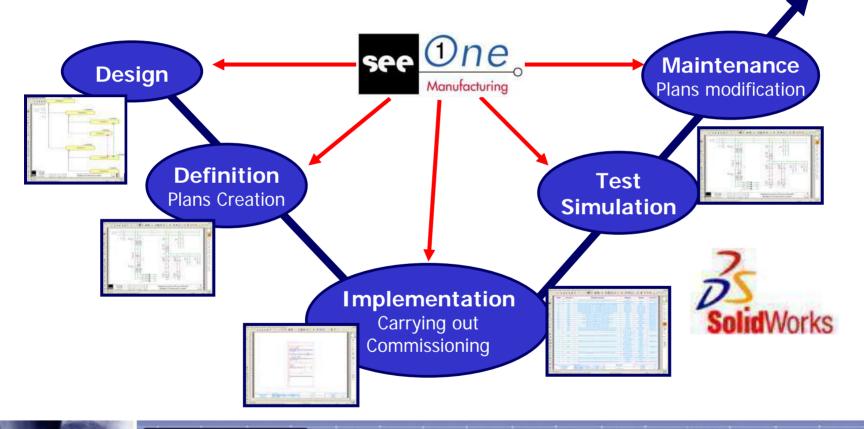
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Harness Design

Manufacturing strategic covering



 Covering all the Electrical installation life-cycle in relation with mechanical design and PLC programming



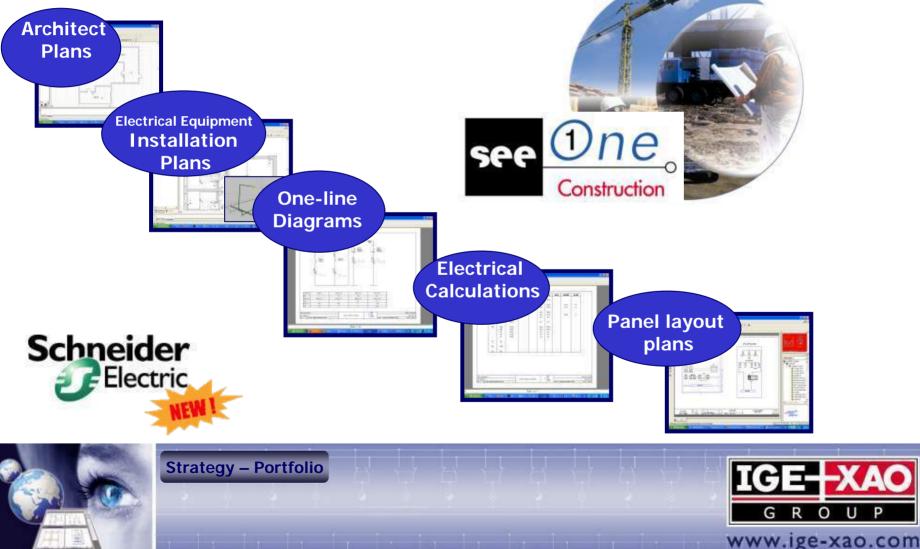




Construction strategic covering



Launching a professional offer dedicated to the construction market

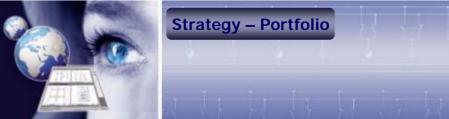


Services portfolio

Offer more than traditional trainings & support



- Integration,
- Specific developments,
- On site support,





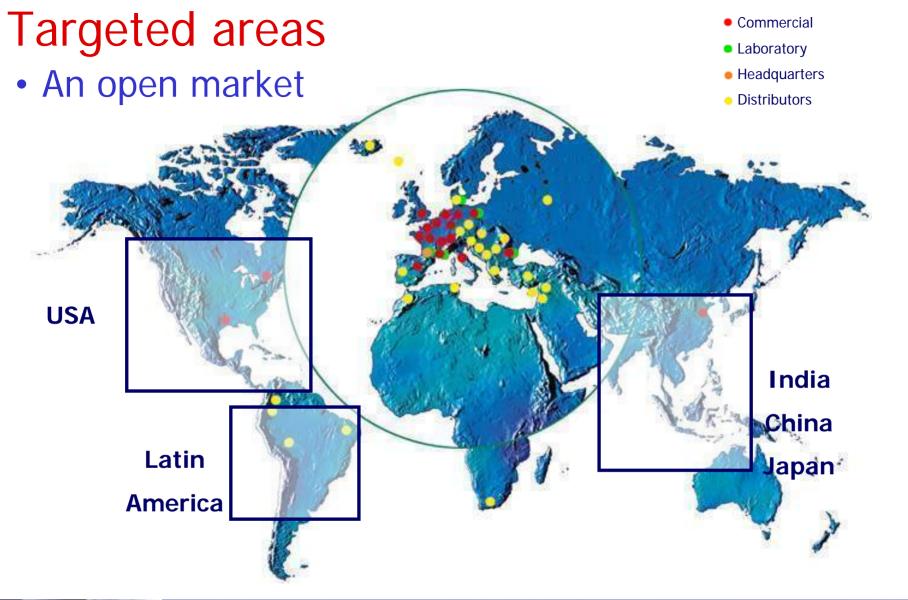
Agenda

V.

Financials The fundamentals of IGE+XAO's strategy

- Innovation
- 3 Market
- Portfoli
- Business operations
- VI. Future and prospect VII. Conclusion

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Agenda

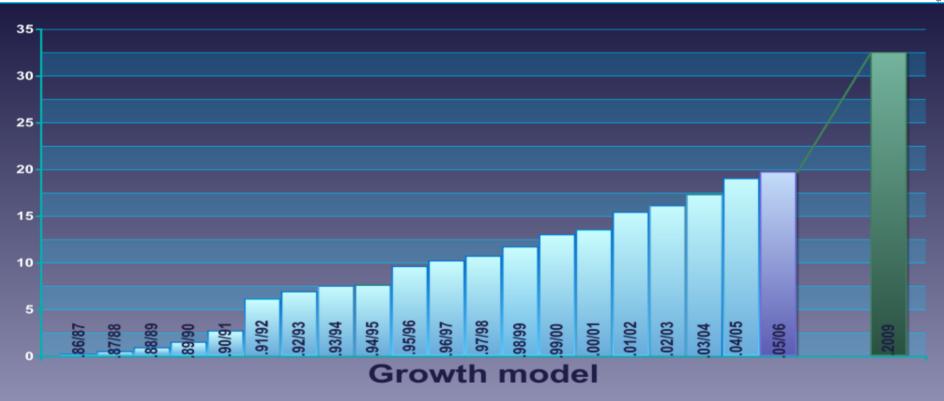
- I. Overview II. Organizatio III. Highlights
 - Financials The fundamentals of IGE+XAO strategy
 - Innovation
 - 3 Market
 - Portfolio
 - Business operations

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VI. Future and prospect VII. Conclusion

Forecast

• Growth model



High level of net margin

Future and prospect



I-1

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Agenda

- I. Overview II. Organizatio III. Highlights
 - Financials The fundamentals of IGE+XAO strategy
 - Innovation
 - 3 Market
 - Portfolio
 - Business operations

Front (From 2 con Quant

VI. Future and prospectVII. Conclusion

Conclusion (1/2) The market

- Electrical market
 - Electrical energy is essential to all goods & services produced,
 - Investments planned for the next 20 years are more important than during the XX,
 - Technology convergence between Electrical, Automation & IT words (transparent factory, intelligent buildings, cars... & new embedded services,...).

Electrical CAD market

- An open market (70% free of Electrical CAD),
- A market more & more mature,
- New opportunities: PLM, construction.





Conclusion (2/2)

The Company

- IGE+XAO key position:

- + 70% of the French market shares,
- + 46 000 users throughout the world.

– IGE+XAO portfolio:

- 3 powerful ranges of software,
- A complete offer of services.
- And:
 - 20 years of experience,
 - International network: 20 implantations in 13 countries and a network of partner,
 - An advantageous business model,
 - A strong financial structure, a high level of profitability & a dividend paid every year,
 - A full success of the business plan announced in February 1998,
 - Share evolution: +200 % from the listening,
 - A nice future prospects.





Thank you !



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