

## 2004 First Half Results



#### **Disclaimer**

The present presentation contains information, assumptions and estimates that were used to determine these objectives. They are subject to change or modification due to economic, financial and competitive uncertainties in France or in other countries. Further information regarding these assumptions, risks and estimates are described in the documents registered with the "Autorité des Marchés Financiers". The forward-looking statements contained in the present presentation should only apply up to date. Accordingly, the company cannot give any assurance as to whether it will achève the objectives described in this section, and makes no commitment or undertaking to update or otherwise revise such information.

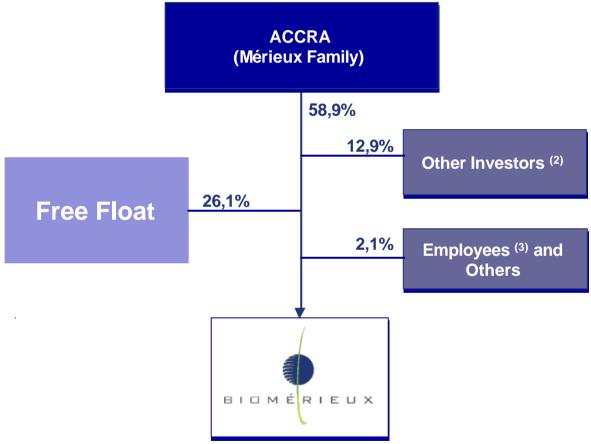


### **Table of contents**

- 1. Introduction
- 2. Activity update
- 3. Financial results
- 4. Summary and perspectives



### bioMérieux's Shareholder Structure<sup>(1)</sup>



- (1) Post Employees Offering and exercise of the over-allotment option
- (2) GIMD, Banque de Vizille, CIC Lyonnaise de Participations, APICIL Prévoyance Fonds Technique and APICIL Prévoyance Fonds Non Technique et WENDEL Investissement
- (3) Employees and Calyon within the frame of the US employee Offering



## A tailored corporate governance

### Completion of the Board of Directors:

- > 4 independant directors out of 9
- > From now on, a board comprised of:

Mr Alain Mérieux, Christophe Mérieux, Alexandre Mérieux, Philippe Villet, the TSGH company, Mr Georges Hibon, Michele Palladino, Michel Angé and the GIMD company represented by M. Benoît Habert.

### Finalisation of the Audit and Compensation Committees

- ➤ Audit Committee : Mr Michel Angé, Chairman, Mr Benoît Habert (GIMD) et Philippe Villet, members
- Compensation Committee: Mr Georges Hibon, Chairman, Mr Michele Palladino and Christophe Mérieux, members

### Appointment of a VP Corporate Affairs



### **Mission Statement**

Vision

- Remain a biology company
- Global leader in *in vitro* diagnostic at the forefront of worldwide infectious disease prevention and treatment
- **■** Contributing to enhance public health



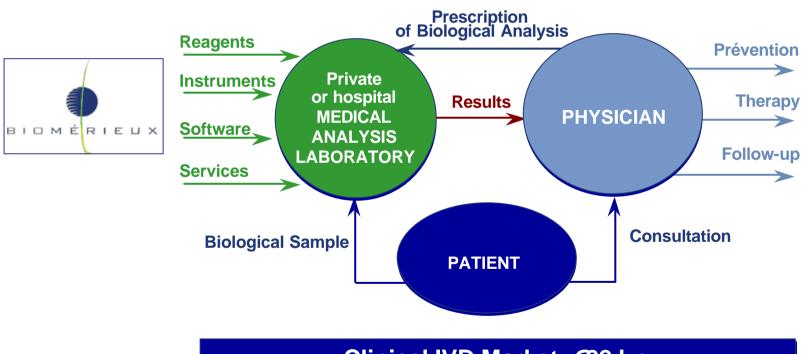
### **Table of contents**

- 1. Introduction
- 2. Activity update
- 3. Financial results
- 4. Summary and perspectives



## In Vitro Diagnostic: Increasing Role in Medicine and Industry

In vitro diagnostic identifies and quantifies bacteria, viruses, proteins, markers, etc. in biological samples



Clinical IVD Market: €22 bn

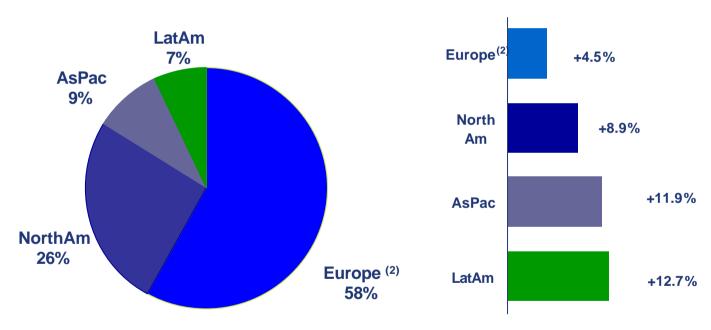
Industrial IVD Market: €1 bn



# First half sales of 461 M€ A 6.9% organic growth rate (1) ...



#### **Growth rates** (1)



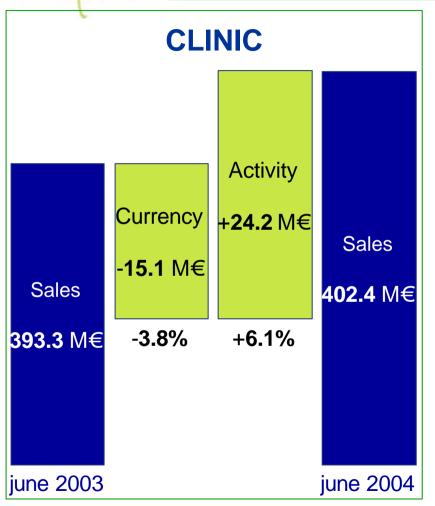
Reported Sales: +3%

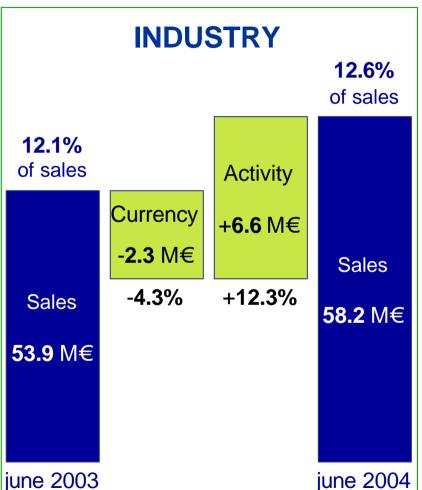
(2) Including the Middle-East and Africa

<sup>(1)</sup> Constant currency growth



# ... on our two fields of applications ...

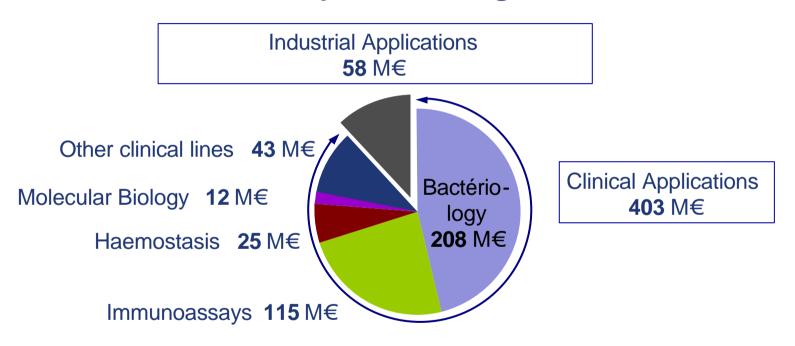






## ...driven by the strategic segments

### Breakdown of sales per technologies at 30 June 2004

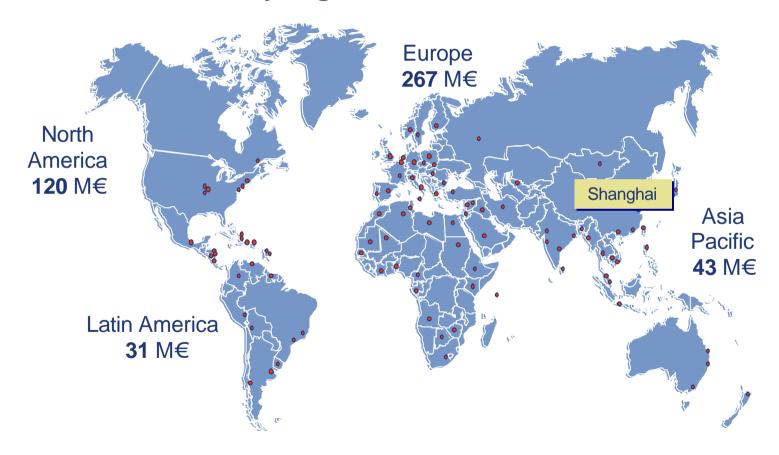


Clinical Applications: Bacteriology + 8% Immunoassays + 8%



## A continuous geographical expansion

### Sales by regions at 30 June 2004





## A growing installed base

### Breakdown of sales (Equipments, reagents, service)

(as % of total)	31/12/2003	30/06/2004	
Reagents	84.5%	85.7%	
Equipments	11.4%	10.2%	
Service	4.1%	4.1%	
TOTAL	100%	100%	

More than 1900 new equipments installed on the first half



## Products launched over the period

#### 19 new products launched VIGI@CT Software **MDA VIDAS PC MiniMag** Software Software **DA VINCI** BacT/Alert Observa **APIWEB** VITEK2 Software Software Software Software 4.01 Software Q1 2004 Q2 2004 **Culture Media EasyQ EasyQ PPM EasyQ SARS-COV ruo** HIV\* Thioglycolate clair **Enterovirus** Legionella VIKIA BacT/Alert EasyQ VITEK2 **Microplates**

**Basic Kit** 

**ESBL** test

Toxo Isaga IgA

with MiniMag extraction

Rota-Adeno

**BPA/BPN** 



## **Activity: other key events**

- South Africa : securing the NHLS tender
- Status of regulatory affairs with the Food and Drug Administration
- Capital Expenditures :
  - Molecular Biology in Grenoble and Durham (USA)
  - > Petri dishes manufacturing in Craponne (Lyon area)
  - European logistic center for instrumentation in La Balme (Lyon area)



### **Table of contents**

- 1. Introduction
- 2. Activity update
- 3. Financial results
- 4. Summary and perspectives



## **Consolidated income statement**

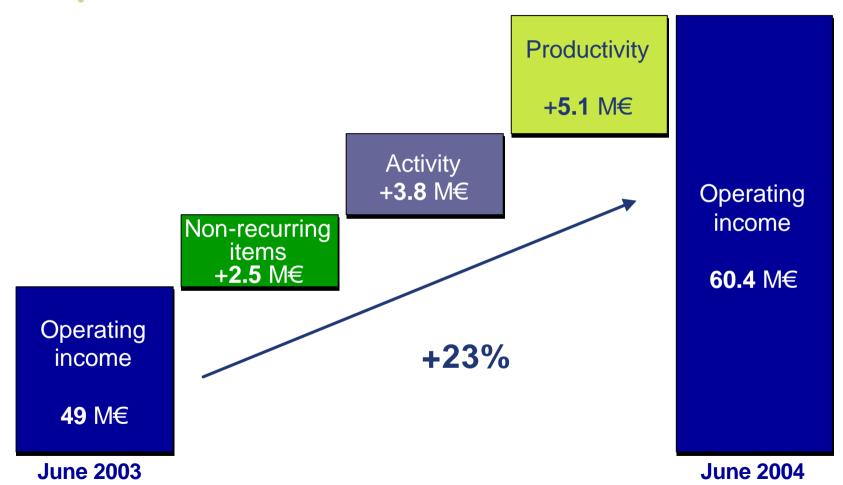
In millions of €	30/06/2004	30/06/2003	Growth	31/12/2003
Revenues	461	447	+3 %	915
Operating income	60 <sup>(1)</sup>	49 <sup>(2)</sup>	+23 %	5 102
as % of revenues	13.1%	11.0%		11.2%
Cash net income	34	29	+18 %	61
as % of revenues	7.3%	6.4%		6.7%
Net income	32	26	+23 %	55
as % of revenues	6.9%	5.7%		6.0%

<sup>(1)</sup> including IPO costs : -2,8M€

<sup>(2)</sup> including restructuring costs: -6,3M€

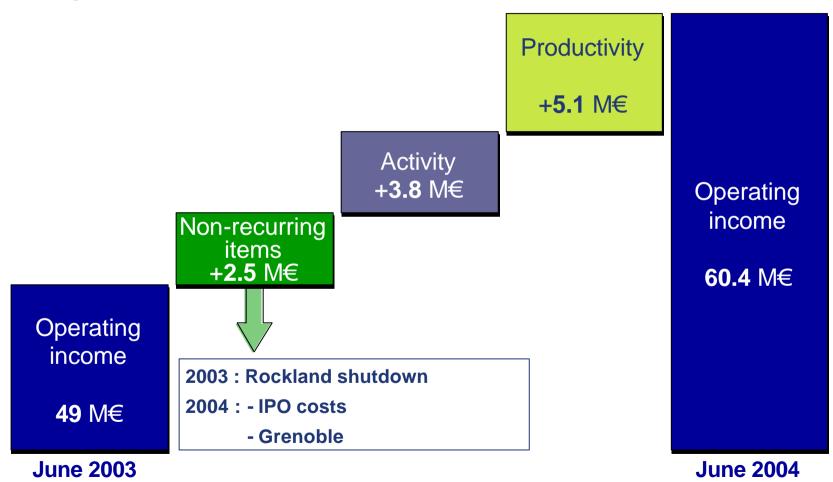


# A significant increase of the operating income



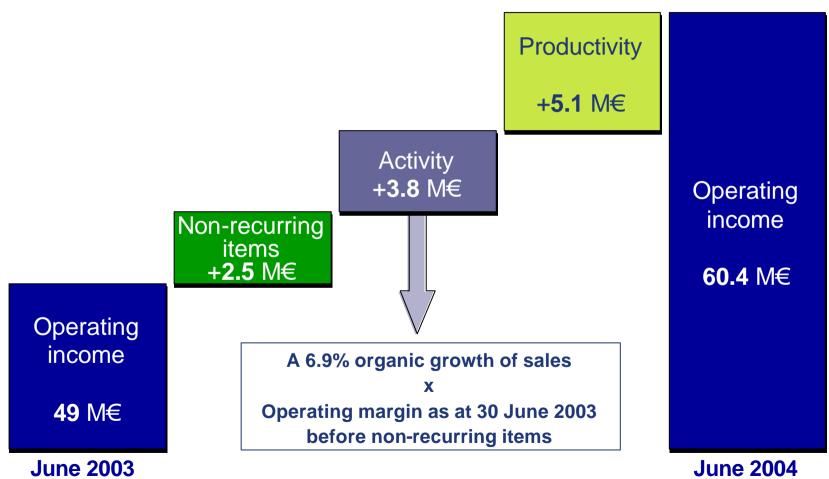


## Decrease of non-recurring items



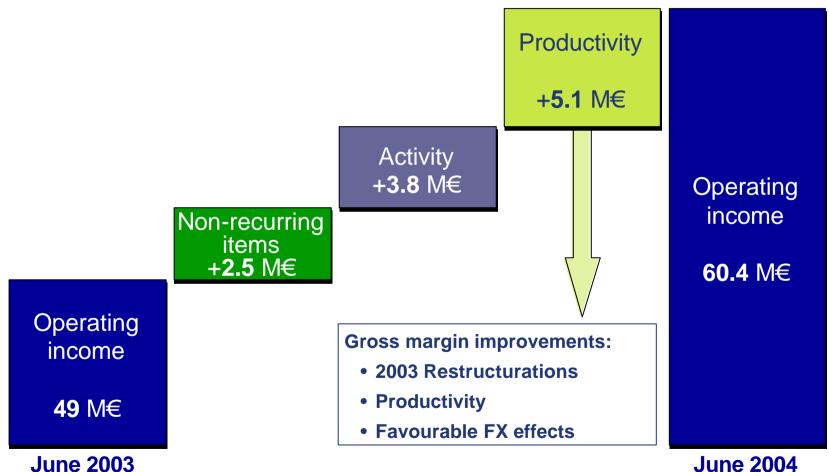


## **Organic growth**



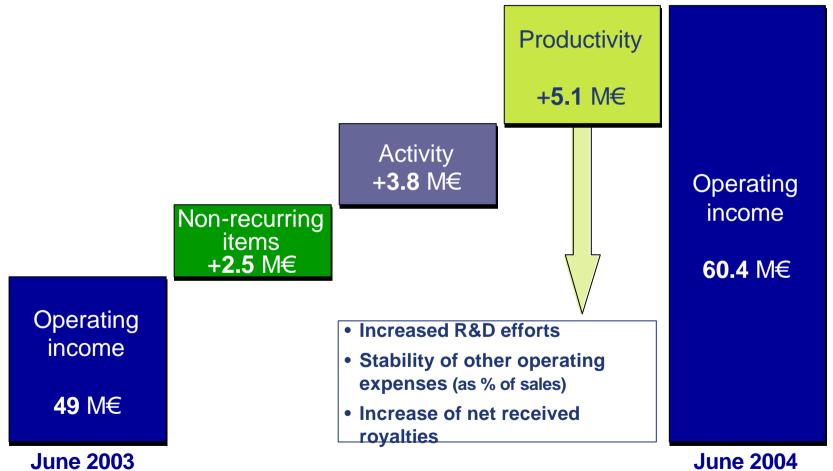


## **Productivity Gains**



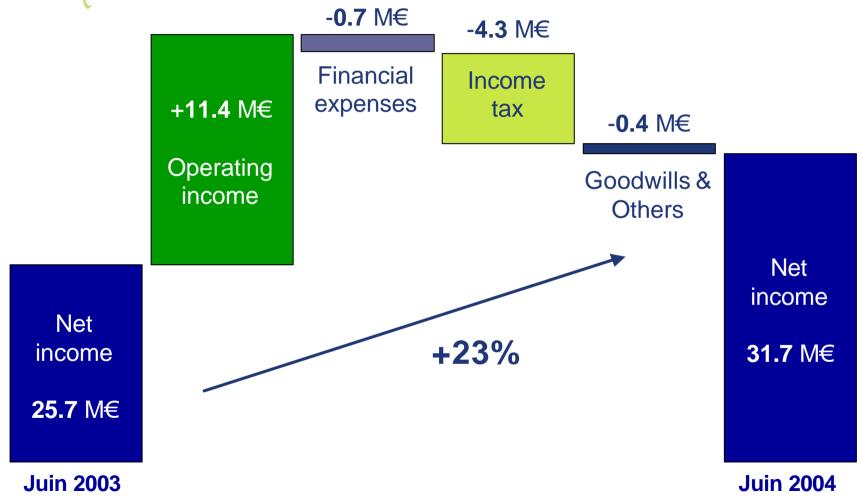


## Tight control of operating expenses



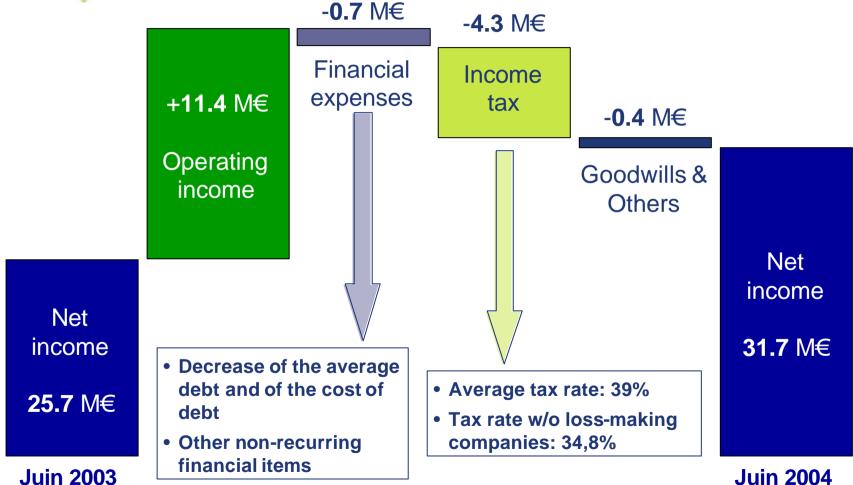


# A sustained growth of the net income



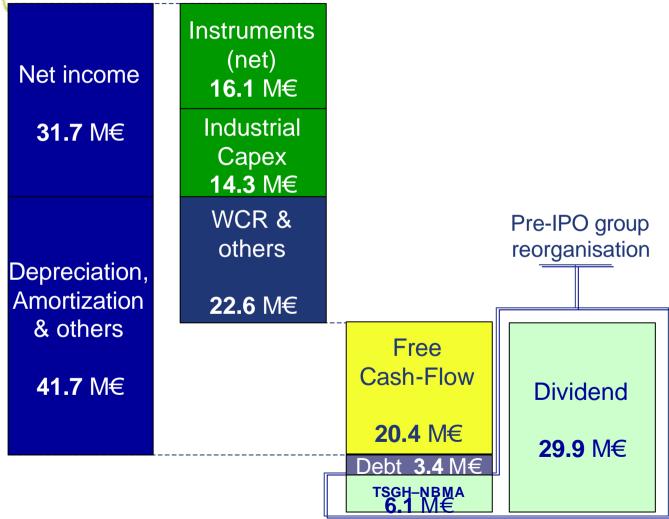


# A sustained growth of the net income





# A significant free cash flow generation





### A solid financial situation

Goodwill 66 M€ Instruments 64 M€

Other assets

**251** M€

Working capital

**157** M€

**Shareholders Equity** 

**354** M€

Financial debt

**184** M€





### **Table of contents**

- 1. Introduction
- 2. Activity update
- 3. Financial results
- 4. Summary and perspectives



## **Summary and perspectives 2004**

#### First half 2004:

Good results and a solid financial situation

### For the whole 2004 fiscal year:

- Sustained business:
  - increase in growth rate sales (excluding currency effects) in line with that of the past two years
- Significant improvement in operating margin:
  - despite the costs related to forthcoming product launches
  - supported by the first half's solid results



### **Our future announcements**

■ Revenues Q3 2004 : 20 October 2004

■ Revenues Q4 2004 : 19 January 2005









- Growing Market and Attractive Business Model
- 2. Sustained Market Growth
- **3.** Global, Consolidated Market



# **Growing Market** and Attractive Business Model

Positive
Market
Drivers for
the Two
Applications
of IVD

- Clinical diagnostic focused on infectious diseases and key pathologies
  - > Structural growth factors are increasing IVD needs
    - Demographic (e.g. ageing population)
    - Healthcare-related (e.g. resistance to antibiotics)
- Industrial diagnostic
  - > Food, pharma and environment contamination concerns

#### bioMérieux: Attractive Business Model

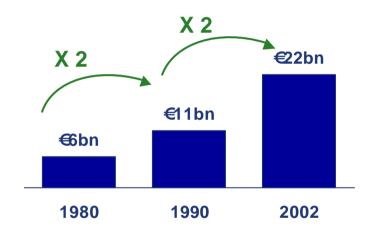
- Instruments/Reagents model
  - > Instruments: sold, placed or leased to customers
  - Reagents: mostly proprietary to instruments ("closed" systems)
- Recurring revenues providing visibility
- Proprietary technologies

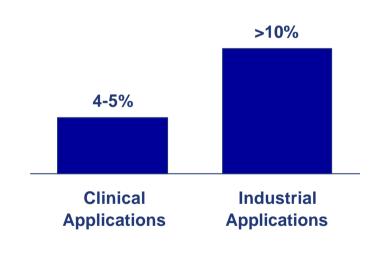


### **Sustained Market Growth**

## **Clinical IVD Market Has Doubled** in Each of the Last Two Decades

## Growth Prospects in IVD Market 2003-2008E CAGR



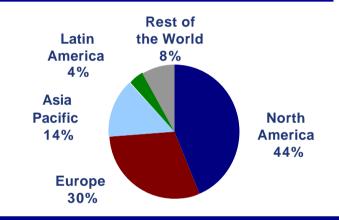


Sustained growth driven by increasing IVD needs and new technologies

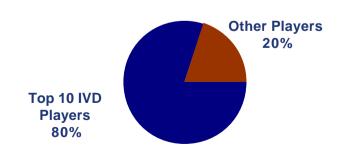


## Global, Consolidated Market

#### **IVD Market Breakdown by Geography**



#### **IVD Market Breakdown by Player**



- Europe and North America are the main regional markets
  - > 4% annual growth between 1998 and 2002
- Other regions experience higher growth rates
  - 15% annual growth between 1998 and 2002 for emerging countries
- Top 10 IVD players represented more than 80% of industry revenues in 2003 (vs. 60% in 1985)
  - bioMérieux ranks 8<sup>th</sup> worldwide with leading positions in Europe...
  - ...and 2<sup>nd</sup> worldwide among the IVD pure players
  - 3rd in Infectious Diseases
  - > 1st in Industrial Applications