The availability of high quality energy





SOCOMEC An independent manufacturer

the benefit of a specialist

Created in 1922, SOCOMEC is an industrial group with a workforce of 2000 people. Our vocation: the control and protection of your low voltage electrical networks.

Our independence allows us to have long-term vision and complete control of any decisions affecting our development.



Two specialist industrial Divisions

Focusing on target customers and applications, our organisation is split into two separate manufacturing Divisions: SOCOMEC SCP, expert in protection and switching solutions and SOCOMEC UPS, the secure power supply specialists.

A worldwide presence

With a strong international presence, including bases in more than 70 countries. 17 of which are subsidiaries, the SOCOMEC group is a major player in the global low voltage power distribution market.

A flexible manufacturing structure

Built on two European centres of excellence (France and Italy), the Group benefits from competitive production sites (Tunisia) and those located in the major emerging markets (India and China). A new European distribution centre, located in France, is indicative of our determination to control its logistics chain so as to respond to the need for a reduced lead-time.

Direct contact

Our specialists work directly with customers. Their attentiveness and advice actively contribute to an optimised definition of requirements and to ensure that all engagements undertaken are fulfilled. Their technical knowledge, and ability to adapt and to get involved give the SOCOMEC Group its distinctive approach and are the power behind its efficiency.

Continuing innovation

By reinvesting more than 10 % of its sales in R&D, SOCOMEC is providing the means behind its ambition: to always be at the cutting-edge of technology. This drive to be innovative has nothing to do with luck. It impacts on the company's continuing profitability and its ability to stand apart from other market players, as well as meeting our customers' expectations and constraints.

Human values

SOCOMEC is a company open to all cultures and fosters a respectful approach to individuals. It also encourages initiative and commitment from personnel by favouring "contract based" working relationships.

Durable and stable development

As part of its determination to have lasting and stable development the SOCOMEC Group subscribes to the "Global Compact", the UN international agreement that covers the social and environmental impacts of globalisation. As firm believers in corporate social responsibility we are determined to maintain jobs in our historic European production sites. As jobcreators in emerging countries we are actively contributing to our social and economic development in full respect of human and labour rights and the environment.





SOCOMEC | For a high quality power supply

innovative power solutions

Marketed under the SOCOMEC UPS trademark. our range of products and services fulfils all needs for a high quality, continuous electrical power supply. Our UPS, as well as our secure power supplies, static transfer systems, harmonic equalizers, rectifiers and DC/AC and AC/DC converters. comprise the most complete ranges in the world and cover a very wide range of applications for every sector of the market.

A key requirement

High quality energy supply at any moment is vital in many fields such as telecommunications, data processing or certain industrial processes. It is even mission-critical for many medical applications. In all these sectors SOCOMEC UPS has over 40 years of experience at your disposal.

Product solutions that meet requirements

Underpinned by significant R&D resources, our product offer continually evolves as a consequence of our contact with customers. Our products have the approval of some of the most stringently demanding users: Telecom companies worldwide, Ministries of Defence, nuclear industry operators...

Recognised expertise

After receiving the award for "Excellence in Customer service" from Frost & Sullivan, SOCOMEC UPS has once again excelled by winning the "Innovative Product award 2006". The award was given in recognition of our company's dedication to integrating innovative technologies and applications in new products.

> FROST & SULLIVAN **Product Innovation Award**

Continuing innovation

The facts speak for themselves: first French manufacturer to offer static power supplies (1968), designer of the first UPS with PWM technology (1980), first to integrate IGBT technology into major power sources (1996), designer of the first UPS in a modular rack system (2000), first to integrate hybrid components (2001), first 200 kVA UPS with IGBT rectifier (2003), new battery charging design (2004), dynamic energy storage system (flywheel) replacing the more traditional batterybased solution (2006)...

Always focused on customer needs

Our sales and after-sales network means we are always there for you. Our partnercustomers recognise the quality of our products, our availability, our flexibility in meeting requirements and commitment.

An organisation "hard-wired" for customer satisfaction

Design and production in each UPS factory is certified to ISO 9001. Together with quality service and maintenance, the UPS are your guarantee of a fail-safe electrical power supply.

- > Uninterruptible Power Supplies
- > Central power Supply Systems
- > Modular solutions
- > Rectifiers and inverters
- > Harmonic compensators







Showing double digit growth for the second year running, the Socomec Group has, for the first time in its history, produced a consolidated turnover in excess of 300 million Euros.

Balanced development

This growth is evenly distributed across our two divisions, Switching & Protection and UPS, thanks largely to the maturity of our commercial activities in Europe and the strong growth in Asia from which we are reaping the benefits due to our long-term presence. The company's development is accompanied by operating profits comparable to those of the previous year, almost 11 % of sales. This figure includes a marked increase in our R&D investments destined to renew all our product ranges. It also includes the costs linked to our new commercial and industrial ventures in Europe and Asia.

While the group's level of consolidated debt has increased in comparison to that of the previous financial year, it remains largely compatible with our annual capacity for repayment, without impeding our development. Our debt ratio is well within the average for companies in our sector.

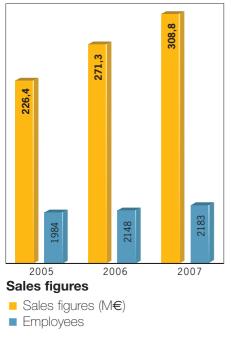
Favourable outlook for 2008

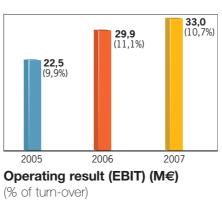
In the context of a global situation requiring prudence, the Socomec Group is looking healthy and its store of reserves allows it to look to the future with confidence and ambition.

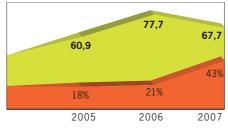
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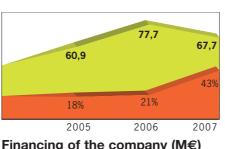
A healthy financial situation

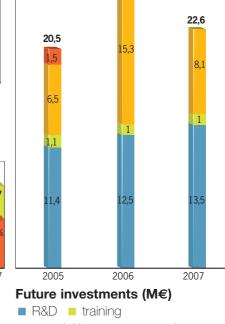
The group's high level of operating profits allowed a capital restructuring in the middle of the year, which, by concentring the capital around the founder's family, reinforces the group's independence. Our good results have allowed us to compensate for the financial costs incurred by this capital restructuring.











Financing of the company (M€)

- Shareholders' equity (M€)
- % of debt on shareholders' equity
- material investment other





SOCOMEC Commissioning Inspection and Maintenance

the manufacturer's guarantee

Given the impact on the availability of your electrical energy, the quality of the service is just as important as the quality of the product. As a designer, manufacturer and service provider, SOCOMEC UPS offers you specialist knowledge of your operating environment that allows absolutely no interruption of power supply.

Our maintenance engineers are there for all your requirements in terms of commissioning, servicing and technical support.



The expertise of a fully integrated design, manufacturing and service supplier

Since 1968, SOCOMEC has been developing solutions and services which are geared towards the quality and continuity of your high quality energy. Our teams provide you with not only an understanding of your needs, but also their expertise in the areas of electronic components, DC circuits, operating logic and industrial IT.



Our European and worldwide presence ensures that you will always have specialists close to your site, for a fast and efficient response.

Specialists at your service

More than 200 maintenance engineers and technicians are available to you for:

- installing and commissioning of equipment,
- preventive maintenance,
- remedial maintenance
- 24-hour availability,
- consultancy, design and implementation of installation modifications and updates.



Services on request

We offer you a wide range of complementary services, in addition to your contractual benefits, that respond to your evolving requirements throughout your installation's service life:

- replacing worn parts (battery, fans, capacitors),
- moving your equipment,
- industrial emission control,
- UPS leasing,
- implementing ready-to-run installations,
- supplying communication software,
- training users.

Respect for your environment

As an environmentally-aware manufacturer we actively participate in the development of legislation and standards. This guarantees that we will always respond to the demands of legislation concerning the disposal of used components and respect recycling procedures.





Models

Input / output: 1/1

VA

W

Netys PL

Your protection for

- > PC: LCD or CRT monitors, scanners, printers, etc.
- > Cash registers
- > Interactive terminals

Models	550	<i>750</i>	
VA	550	750	
W	330	450	
Input / output: 1/1	•	•	



Netys PE

Your protection

- > CAD, graphic workstations
- > Multimedia workstations and peripherals
- > LCD or CRT monitors

Models	400	600	800	1000
VA	400	600	800	1000
W	240	360	480	600
Input / output: 1/1	•	•	•	•

1000

1000

700

1500

1500

1000

2000

2000

1340





NETYS PE 400 / 600 / 800 VA

1 000 VA

Netys Pr

Your protection

or

> Professional and IT equipment

> Servers and Networking devices

> CAD / graphic workstations with monitors and peripherals

> Control systems



N**e**T**y**S PR







NETYS RT

Your protection

3000

3000

2100

for

- > Switching
- > Storage
- > Servers and networking devices
- > VoIP communication systems
- > Structured cabling systems
- > Control systems
- > Video surveillance systems

Models	1100	1700	2200	3000	5000	7000	9000	11000
VA	1100	1700	2200	3000	5000	7000	9000	11000
W	800	1200	1600	2100	3500	4900	6400	8000
Input / output: 1/1	•	•	•	•	•	•	•	•



ITYS

Models	1000	2000	3000	6000	10000
LB Models			3000	6000	10000
VA	1000	2000	3000	6000	10000
W	700	1400	2100	4200	7000
Input / output: 1/1	•	•	•	•	•

Your protection | > Professional workstations

> Server and corporate networks

- > Storage systems
- > Industrial automation
- > Security systems
- > Telecom systems





MODULYS RM

Your protection

- > Computer networks
- > Telecommunications
- > LAN/WAN networks

Models	315	330	
VA	1500	3000	
W	1050	2100	
Input / output: 1/1	•	•	



MODULYS MC

Your protection > Information

- Information processing centres
- > Telecommunications
- > Medical

Models	415	430	645	660	
VA	1500	3000	4500	6000	
W	1050	2100	3150	4200	
Input / output: 1/1	•	•	•	•	



MODULYS EB

Your protection

- > e.business
- > Server farms
- > Telecommunications
- > Medical

Models	1290	1212	
VA	4500	6000	
W	3150	4200	
Input / output: 1/1	•	•	



MODULYS TC

Your protection

- > e.business
- Computer networksTelecommunications

Models	230	245	260	360	390	
VA	3000	4500	6000	6000	9000	
W	2100	3150	4200	4200	6300	
Input / output: 1/1	•	•	•	•	•	
Input / output: 1/3						





MASTERYS BC

Your protection

> Industrial networks

- > Servers
- > Telecommunications
- > Medical and laboratories

Models	8	10	12	15	20	30	40
kVA	8	10	12	15	20	30	40
kW	5.6	7	8.4	12	16	24	32
Input / output: 1/1	•	•					
Input / output: 3/1	•	•	•	•	•		
Input / output: 3/3		•	•	•	•	•	•









MASTERYS MC

Your protection

- > Industrial networks
- > Servers
- > Telecommunications
- > Medical and laboratories

Models	60	80	100	120	
VA	60	80	100	120	
W	48	64	90	108	
Input / output: 3/3	•	•	•	•	

15

12

•



MASTERYS IP Green Power

Models

Input / output: 3/1

Input / output: 3/3

kVA

kW

Your protection

40

32

- > Data centers
- > Telecommunications
- > Service Sector



MASTERYS EB

Your protection

- > Datacentres
- > e.business
- > Medical



Models 330 345 360 390 2 x 30 3 x 30 VA 2 x 15 3 x 15 W 2 x 12 3 x 12 2 x 24 3 x 24 Input / output: 3/3

10

Green Power

Your protection for

- > Datacentres
- > Telecommunications
- > Service sector
- > IT-Networks/ Infrastructures

Models	10	15	20	30	40	100	120	160	200
kVA	10	15	20	30	40	100	120	160	200
kW	8	12	16	24	32	90	108	144	180
Input / output: 3/1	•	•	•	•	•				
Input / output: 3/3	•	•	•	•	•	•	•	•	•

20

20

16

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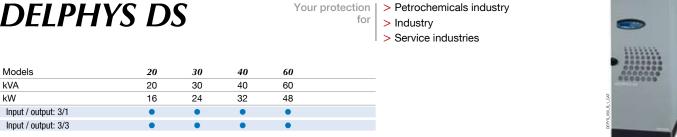
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24



DELPHYS DS

Your protection





kVA

kW





DELPHYS MP elite

Your protection

> Data centre

> Industry

> Telecommunications

> Processes

Models	60	80	100	120	160	200	
kVA	60	80	100	120	160	200	
kW	48	64	80	96	128	160	
Input / output: 3/3	•	•	•	•	•	•	



DELPHYS MX

Your protection

- > Data centre
- > Industry
- > Telecommunications
- > Processes

Models	250	300	400	<i>500</i>	
kVA	250	300	400	500	
kW	200	240	320	400	
Input / output: 3/3	•	•	•	•	



DELPHYS DS

Your protection

- > Data centre
- > Industry
- > Telecommunications
- > Processes

Models	600	800	
kVA	600	800	
kW	480	640	
Input / output: 3/3	•	•	



CPSS **EMergency**

Your protection

> Services buildings > Industrial sites

> Businesses

> Museums, hospitals

Models	MOD EL 130	MOD EL 145	MOD EL 100
kVA	3	4.5	6
kW	2.1	3.15	4.2
Input / output: 1/1	•	•	•



Models	EL 110	EL 115	EL 120	EL 310	EL 315	EL 320	EL 330	EL 340	EL 360	EL 380
kVA	10	15	20	10	15	20	30	40	60	80
kW	9	13.5	18	9	13.5	18	27	36	48	64
Input / output: 3/1	•	•	•							
Input / output: 3/3				•	•	•	•	•	•	•

Models	DEL EL 100	DEL EL 120	DEL EL 160	DEL EL 200	
kVA	100	120	160	200	
kW	80	96	128	160	
Input / output: 3/3	•	•	•	•	







Central Power Supply Systems

VSS+**DC** from 60 to 500 kVA

Your protection

- > Data center
- > Service sectors
- > Industry
- > Telecommunications
- > Medical applications

Dynamic Energy Storage System

32

32

63

63

Green alternative to batteries up to 190 kW for 12.5 seconds

STATYS

Models (19" rack)

Single-phase voltage

Three-phase voltage

Your protection

- > Finance, Banking and Insurance
- > Healthcare sector
- > Telecom & Broadcasting
- > Industry
- > Power generation plants
- > Transport

Models (cabinet)	200	300	400	600	800	1200	1500	1800
A	200	300	400	600	800	1200	1500	1800
Three-phase voltage	•	•	•	•	•	•	•	•
Cabinet	•	•	•	•	•	•	•	•
Integrable	•	•	•	•	•	•	•	•

100

100



IT SWITCH

Models (19" rack)	16	20	32	40	
A	16	20	32	40	
Single-phase voltage	•	•	•	•	

Your protection

> Data centre

> Processes

> Telecommunications

> Air traffic control



LTM

Your protection

> Data centre

> Industry

> Telecommunications

> Medical

Models	2000	2400	2500	2600	3000	3500	4000	4200	4500	4800
Α	2000	2400	2500	2600	3000	3500	4000	4200	4500	4800
Three-phase voltage	•	•	•	•	•	•	•	•	•	•
Cabinet	•	•	•	•	•	•	•	•	•	•
Integrable	•	•	•	•	•	•	•	•	•	•



ATRYS

Your protection

> Service industries

> Telecommunications

> Businesses

Models	15 A	27 A	54 A	82 A	180 A	240 A	
kVA	15	30	60	90	200	280	
Input / output: 3/3	•	•	•	•	•	•	





SHARYS IP Enclosure

Your protection | > Process industry

r > Heavy industry

> Contactors

Models	ΕN	ENCLOSURE ES - SINGLE MODULE						CLOSUF	RE ED -	DOUBL	E MODL	JLE
Input voltage	nput voltage 230 V 230 V				230 V							
Ouput voltage	24		48		108	120	24		48		108	120
Nominal output current (A)	50	15	30	50	20	20	100	30	60	100	40	40



SHARYS IP System

Your protection | > Process industry

for > Heavy industry

> Drives

Models	SYS	STEM IS -	4 MODUL	ES	SYSTEM IX - 3 MODULES WITH T				
Input voltage (V)		230 V -	- 400 V		400 V				
Ouput voltage (V)	24	48	108	120	24	48	108	120	
Nominal output current (A)	200	200	80	80	150	150	60	60	



SHARYS MICRO and **MINI**

Your protection

> Data networking

> Transmission systems

> Telecommunications

> Industries





Models	SHARYS 400	SHARYS 800	SHARYS 1600	SHARYS 2700
Input voltage (V AC)	230	230	230	230
Ouput voltage (V DC)	48	48	48	48
Nominal output current (A)	7.5	15	30	50

Your protection

- > Telecommunications Centres
- > Internet Service Providers
- > Data networking
- > Industries



Models	SHARYS 400	SHARYS 800	SHARYS 1600	SHARYS 2700
Input voltage (V AC)	230	230	230	230
Ouput voltage (V DC)	48	48	48	48
Nominal output current (A)	7.5	15	30	50

PHASYS S.A. and PHASYS ELITE

SHARYS ELITE

Your protection

- > Modem, PC, router
- > Fibre optic systems
- > New energy sources : wind and solar

Models	1500	3000	4500
Input voltage (V DC)	48	48	48
Ouput voltage (V AC)	230	230	230



PHASYS from 1 500 to 4 500 VA



HASYS ELITE from 1.5 to 18 kVA







IN EUROPE

BELGIUM

Schaatsstraat, 30 rue du Patinage B - 1190 Bruxelles Tel. +32 (0)2 340 02 34 Fax +32 (0)2 346 16 69 be.ups.sales@socomec.com

FRANCE

95, rue Pierre Grange F - 94132 Fontenay-sous-Bois Cedex Tel. +33 (0)1 45 14 63 90 Fax +33 (0)1 48 77 31 12 ups.paris.dcm@socomec.com

GERMANY

Heppenheimerstraße 57 D - 68309 Mannheim Tel. +49 (0) 621 71 68 40 Fax +49 (0) 621 71 68 44 4 de.ups.all@socomec.com

ITALY

Via Leone Tolstoi, 73 - Zivido 20098 San Giuliano Milanese (MI) Tel. +39 02 98 242 942 Fax +39 02 98 240 723 siconmi@socomec.com

NETHERLANDS

Bergveste 2F NL - 3992DE Houten Tel. +31 (0)30 63 71 504 Fax +31 (0)30 63 72 166 info@socomec.nl

POLAND

Nowowieiska St 21/25 00-665 Warszawa Tel. +48 (0)22 2345 223 Fax +48 (0)22 2345 223 ups.poland@socomec.com

PORTUGAL

Rua Moinho do Cuco Bloco A Lj. Dta. - Paz 2640-566 MAFRA Tel. +351 261 812 599 Fax +351 261 812 570 portugal@socomec.com

RUSSIA

Kutuzovsky pr. 13, 44-45 121248 - Moscow Tel. +7 495 775 19 85 Fax +7 495 775 19 85 ups.russia@socomec.com

SLOVENIA

Savlie 89 SI - 1000 Ljubljana Tel. +386 1 5807 860 Fax +386 1 5611 173 si.ups.info@socomec.com

SPAIN

C/Nord, 22 Pol. Ind. Buvisa E - 08329 Teià (Barcelona) Tel. +34 935 407 575 Fax +34 935 407 576 info@socomec-aron.com

UNITED KINGDOM

Units 7-9 Lakeside Business Park Broadway Lane - South Cerney Cirencester - GL7 5XL Tel. +44 (0)1285 863300 Fax +44 (0)1285 862304 uk.ups.sales@socomec.com

IN ASIA CHINA

Universal Business Park B33, 3rd Fl, 10 Jiuxiangiao Rd., Chaoyang, Beijing 100016 P.R., China Tel. +86 10 59756108 Fax. +86 10 59756109 socomec@socomec.com.cn

INDIA

B1, Ilnd Floor, Thiru-Vi-Ka-Industrial Estate Guindv Chennai - 600 032 Tel. +91 44 3921 5400 Fax +91 44 3921 5450 - 51 sales@socomec-ups.co.in

MALAYSIA

31 Jalan SS 25/41- Mayang Industrial Park 47301 Petaling Jaya. - Selangor, Malaysia Tel. +603 7804 1153 Fax +603 7803 8901 sales@cspm.com.my

SINGAPORE

31 Ubi Road 1, Aztech Building # 01-00 (Annex) - SG - Singapore 408694 Tel. +65 6745 7555 Fax +65 6458 7377 sg.ups.sales@socomec.com

THAILAND

No. 9 Soi Vibhayadirangsit 42 Vibhavadirangsit Rd, Ladyao Chatujak Bangkok 10900 Tel. +66 2 941-1644-7 Fax. +66 2 941-1650 info@socomec-th.com

VIETNAM

539/23 Luy Ban Bich St., Phu Thanh Ward, Tan Phu Dist Ho Chi Minh City Tel. +84-839734.990 Fax +84-839735.088 info@socomec-vn.com

HEAD OFFICE

SOCOMEC GROUP

S.A. SOCOMEC capital 11 302 300 € - R.C.S. Strasbourg B 548 500 149 B.P. 60010 - 1, rue de Westhouse - F-67235 Benfeld Cedex

SOCOMEC UPS Strasbourg

11, route de Strasbourg - B.P. 10050 - F-67235 Huttenheim Cedex- FRANCE Tel. +33 (0)3 88 57 45 45 - Fax +33 (0)3 88 74 07 90 ups.benfeld.admin@socomec.com

SOCOMEC UPS Isola Vicentina

Via Sila, 1/3 - I - 36033 Isola Vicentina (VI) - ITALY Tel. +39 0444 598611 - Fax +39 0444 598622 info.it.ups@socomec.com

SALES. MARKETING AND SERVICE MANAGEMENT

SOCOMEC UPS Paris

95. rue Pierre Grange F-94132 Fontenay-sous-Bois Cedex - FRANCE Tel. +33 (0)1 45 14 63 90 - Fax +33 (0)1 48 77 31 12 ups.paris.dcm@socomec.com

www.socomec.com





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