Paris Expo - Porte de Versailles

Transports 2016 Publics

The European Mobility Exhibition

PARIS 2016 14-16 juin / June

PRESS KIT

www.transportspublics-expo.com

Martin Kolle Tel. 06 89 70 17 51 e-mail: martin.kolle@lobbycom.fr Nathalie Cardeilhac Tel. 06 63 08 41 30 e-mail: n.cardeilhac@orange.fr

Organised by Organisé par



E-mail : salon@objectiftransportpublic.com Tel +33 (0) 1 48 74 04 82

With the support of Avec le soutien de



In collaboration with Avec la collaboration de



With the support of Avec le soutien de



Guest of honour Invité d'honneur





Official partners Partenaires officiels







Medias partners Partenaires médias















Promotion committee Comité de promotion



















Contents

The Exhibition: an overview	ρ. 4
Public transport in Europe	ρ. 6
Innovative solutions and current trends Focus for 2016: made-to-measure mobility Electric vehicles Driverless vehicles New: a dedicated space for startups The Public Transport Innovation Awards	ρ. 7
 The locus of a European culture of sustainable mobility An exhibition organised by the industry, for the industry Major international partners Two new features: the Congress and the Franco-German Rail Day Medellín, guest of honour European sessions 	ρ. 10
Three days of events Official programme Honouring key women and men in the business Professional meetings	ρ. 15
The organisers	ρ. 17
Мар	ρ. 18
List of exhibitors	ρ. 19
Practical details	p. 20

The Exhibition: an overview

















Highly qualified visitors

Half of all visitors are directly involved in purchasing decisions.

92%

of exhibitors make new useful contacts 88%

of visitors commercial and institutional contacts

96%

of visitors are satisfied with the exhibition

Source: Salon européen de la mobilité 2014

two new events

The GART and UTP Congress on June 14 and 15 The Franco-German Rail Day on June 16

Visitor profile





Operators 27%

24% Industrial players

7 % Institutional

Service providers 16%

15% Other



Elected officials, CEO's, MDs, managers, executives, heads of department, middle management

22% Engineers, technicians

Others (journalists, students...)

Public transport in Europe

The same trend is to be found everywhere: wherever there's an attractive, coordinated offer, the use of public transport is on the rise. From Paris to Prague, from Geneva to Vienna, and from London to Oslo, public transport is increasingly taking the place of private cars.

Worldwide figures



- 15% public transport
- 30% cycling and walking
- 55 % private motor vehicles in European cities

Public transport

60

journeys annually

Contributing to the economy

Between 150 billion

generated per year in Europe - between 1 and 1.2% of the EU's GDP

Jobs

1,2

million

direct jobs in public transport in the 28 EU states, and between 2 and 2.5 million indirect jobs

Pollution

1%

of all CO₂ emissions

In urban districts, public transport accounts for only 1% of all CO₂ emissions

Sources: UITP, Dec. 2014 – GART and UTP, September 2015

Innovative solutions and current trends

Focus for 2016: made-to-measure mobility

The development of 'made-to-measure' mobility is one of the keys to modal transfer from private cars to public transport. Customising mass transit by providing a personalised offer for each individual is producing new converts to public transport. It relies on a combination of factors: affordable fares; being able to purchase tickets from home; the supply of personalised information; providing interactive maps; perhaps making wifi available during the journey; offering parking solutions, and so on.

At the Exhibition, a special 'Made-to-measure mobility' track is on offer for visitors.

The 2016 edition of the Public Transport Innovation Awards will be honouring the best 'Made-to-measure mobility' innovation.

Featured innovations include:

A smartphone app from Transdev

aimed at offering customised mobility on the Saint-Etienne network:

- real-time information on available transport solutions
- purchasing and downloading travel tickets on smartphones
- accessing the network's park-and-ride facilities.

'Smart Trip' by Transdev

This new, interactive reading service geared to mobility (to be read on smartphones and tablets) allows users to search on the basis of reading time, and features a broad range of content (over 2,000 works), with new titles added each week.

Stand F29

LeCab from Keolis

This car-with-driver solution facilitates a customised transport offering.

Stand F28

Mon Car dans Ma Poche ('my coach in my pocket') from RATP

Real-time information solution for pupils, parents and schools.

Stand F34

Flash-iti from Okina

A 360° school ticketing solution tracks pupils using the system once they are registered online.

Startup space

Cyclobox

The Abri Plus connected, secure bike parking box allows users to book a place remotely.

Stand MA8

Electric vehicles

Several key exhibits address this booming sector:

Alstom's Citadis

Soon to be commissioned in Nice, this tramway requires no overhead lines and is a world first. The energy is stored on the roof, but the batteries are recharged from ground-based equipment – in just 20 seconds – as the vehicle passes through stations.

Stand F33

BYD's 12-metre-long bus

RATP is going to be testing buses from this Chinese manufacturer, the world's leading electric vehicle maker. Its vehicles have a range of 300km, with LFP batteries that the manufacturer claims allow up to 10,000 recharging cycles – enough for some thirty years' use.

Stand M26



The Brest cable car project

This project involves installing an urban cable car across the coastal river which cuts the city in two. With a length of 450 metres, it will link the city centre to the future eco-district in just three minutes. Bouygues ES is responsible for many aspects of the project, including electricity distribution and telephony, intercoms, PA, CCTV, fire safety, access/intruder control and the telecoms network.

Stand L33

The Irizar i2e bus

This Spanish company's vehicles have a range of 250km. Since January, the firm has launched six vehicles in Marseille, and is testing two more on the Ligne d'Azur route in the Nice Côte d'Azur urban district. A further two buses have been running in San Sebastián since 2014. This will be the first time Irizar has been present at the Exhibition.

Stand B15

Cristal, the new dual-mode electric public transport system from Lohr industrie

This compact, all-electric vehicle can be left for self-service use and driven by a passenger (5 seats), or used as a shuttle driven by a professional – in which case, between two and four cars can be linked together, carrying up to 58 passengers. The system will be trialled in Strasbourg in 2017.

Stand G18

Electric bikes for Smoove bike-sharing schemes

This system – already in place in Moscow and Helsinki – is the other way round compared to the more traditional arrangement, in which all communications take place at stations. Smoove's e-bike features an integrated radio communications unit, simplifying station installation.

Stand MA10

Exqui, the electric 'trambus' from Van Hool

Van Hool will be unveiling futuristic design and high-level comfort on the first day of the Exhibition with Exqui, the very latest product from the Belgian manufacturer. The first two vehicles will be delivered in mid-2016 to the City of Hamburg, in Germany. Exqui can carry up to 109 passengers and has a maximum range of 120km.

Stand F3

Driverless vehicles

The vehicle of the future is here! The Vienna Convention now permits automated driving systems, and carmakers have a number of projects underway. Public transport is also getting involved.

CarPostal's all-electric driverless shuttle, built by Navya

This shuttle operates without a driver. Sensors and cameras allow it to find its way to within a margin of error of just one centimetre. There will be a demonstration around the Exhibition venue.

Stand C33

Daimler's concept car

This driverless electric vehicle, powered by a fuel cell, is a harbinger of future applications for buses.

Stand H8



New: a dedicated space for startups

More room has been made this year for nascent firms: for the first time, they now have their own dedicated space in which to present their latest innovations.

- Atsuke, developing solutions for booking, paying and managing travel tickets.
- Dunasys and its onboard software.
- **INNOV+** and its interactive, connected, predictive, active safety system, using the Toucango unit.
- Joul, with its ZenBus real-time passenger information solution.
- Mobixio, with its Yoozcool application for coach companies.
- Okina and its business applications.
- The iBeacon GPS tracker from **Swiss Innovation Lab**.
- Supraways, developing passenger information.
- Bulgarian firm **Tickey** and its smartphone ticketing app.

The Public Transport Innovation Awards

Innovation is all about moving forward! The Public Transport Innovation Awards, organised under the aegis of the French Ministry of Ecology and awarded by a panel of experts, honour the very best innovations by exhibitors, manufacturers, service providers, and operators in five categories:

- Energy and environment
- Operating and ticketing systems
- ITS: passenger information and services
- Accessibility, fittings, facilities and design.
- Made-to-measure mobility (innovation track 2016)





The locus of a European culture of sustainable mobility

An exhibition organised by the industry, for the industry

Organised by the industry itself, the Exhibition addresses the needs of professionals in the sector, right across the entire mobility chain. The event is the fruit of an innovative partnership between elected officials and operators. GART is an association for politicians with responsibility for transport, while UTP represents companies working in the sector. They have joined forces in the GIE Objectif transport public consortium to bring together all mobility stakeholders in a single project.

"The events organised by GIE Objectif transport public nurture vital links between key stakeholders: together, they are creating both the identity and the future of sustainable mobility," says Jean-Luc Rigaut, Chairman of the consortium since December 2015.

Major international partners



UITP has been working with the Exhibition since 2008. The partnership involves promotional support from the international

association and contributions by it to various debates during the Congress, the Rail Day, and at the Espace Europe venue.



For the first time, a partnership outside Europe has also been concluded, with the American Public Transportation Association (APTA). This agreement will

allow bridges to be built between two continents with different habits when it comes to mobility.

APTA "has to face similar challenges in terms of transport: disruptive technology, demographic changes, and new expectations on the part of passengers," says Michael Melaniphy, its CEO.

APTA is holding a session at the Espace Europe venue on June 15.

The European Promotion Committee

The organisers have set up a Promotion Committee for the event, and are working closely with EU policymaking bodies and institutions.

This work together allows marketing campaigns to be relayed in many European countries and beyond.

The Promotion Committee is comprised of ASSTRA and FederMobilità (representing Italian operators and transport authorities), VDV and BAG-SPNV (representing operators and regional authorities in charge of transport in Germany), VOEV (Swiss operators), KNV (Dutch operators), and ATUC (Spanish operators), along with POLIS (a network of European cities and regions promoting sustainable mobility) and EPTO (European operators).

Most members of the Promotion Committee are holding a session at the Espace Europe venue.



Two new events: the Congress and the Franco-German Rail Day

The European Mobility Exhibition is offering European industry stakeholders an even fuller programme, in which politicians and operators will be focusing their discussions on current issues relating to the future of public transport and rail systems.

Congress GART-UTP > 14 & 15 june



Passenger needs in terms of mobility are constantly changing. Public transport is delivering vital solutions, and addressing environ-

mental issues. Despite this, its business model is under threat - and as a result, so is its viability. What's the solution to this puzzle?

Organised by French Transportation Authorities Group GART and national Public and Rail Transport Association UTP, the European Congress will bring together elected politicians, operators, experts and manufacturers. They will be taking the floor in the two strategic and policy-based plenary sessions, as well as contributing to a dozen or so more technical, interactive workshops.

Tuesday, June 14

9.30-11am

Opening plenary session Six months on from the COP21 climate conference, how can sustainable mobility helps combat climate change?

By devoting a day to transport, the COP21 summit placed sustainable mobility at the heart of action to combat climate change. In France, the Energy Transition Act promoting green growth forms a compelling framework for the renewal of vehicle fleets. How can public transport contribute further to preserving the environment and quality of life in Europe and, more generally, internationally?

2-5pm Europe: policies, projects and funding

> The right project for the right target Policies for sustainable mobility projects and related funding

2-5pm Ensuring security and combating fare

evasion in public transport: leverage from new resources and new legislation

Relevant new technical resources

· Relevant new legislation

The French 'NOTRe' Boundaries Reform 2-5pm

Changes to remits

· Implementing changes to remits

Wednesday, June 15

9.30am-1pm Women and public transport

> · Women passengers: specific needs and expectations

Female employees

Women managers

9.30am-12.30pm Energy transition and mobility 3.0

 Solutions for low-emission buses; new industrial developments and business models; electric buses: progress and obstacles

· Mobility 3.0: what's new? Impacts and challenges

9.30am-12.30pm New contractual relations

Direct or concession management?

Making the choice, and its implications

Closing plenary session 3-5pm

Finding the right business model for 2017 and beyond

The last few years have seen a number of unfavourable signs with regard to the long-term future of public transport. At the same time, demand for transport has never been as high, and the issue of climate change means that the French must review their travel habits. While a rise in the contribution to be made by users appears inevitable, it will not be enough to address the expected expansion of supply to address demand.

How can more be done with the same or even fewer resources?

How can the positive externalities of public transport be highlighted?

How do other countries go about taking up these challenges?



French-German Rail Day > June 16

"The future of the French and German Rail Systems"

The French and German rail systems are in crisis; not only that, as core components of the sector within Europe, their future will be decisive for everyone concerned.

Organised by UTP and German operators' association VDV with the support of Fer de France and the International Association of Public Transport (UITP), the Rail Day will bring together French, German and other European rail transport stakeholders to discuss the future of existing systems. International guests will be further broadening the picture, sharing experiences from their respective countries.

9.15-9.30am Opening

9.30-10.00am Introductory session

10.00-11.00am Rail network and station safety,

interoperability, competition and

performance

11.00-12.30pm Consolidation in the rail industry and

engineering in the face of a globalised

market

12.30-2.00pm Buffet lunch

2.00-3.00pm Can rail freight be competitive?

3.00-4.00pm Is competition the miracle solution for

regional passenger transport?

4.00-5.00pm From transport to mobility: dealing with

new forms of competition

5.00pm Conclusion

Organised by





With the support of







Medellín, guest of honour





Alcaldía de Medellín

Social Inclusion, Medellin's Mobility Driver

Medellin, Colombia's second city is today recognized worldwide for its advancement in urban mobility. The city, capital of the Antioquia department, has taken advantage of the global developments in transport and has been able to adjust them to its context and the geography of its territory, to generate greater accessibility, social inclusion, and urban safety.

As a result, Medellin's transport system has become entrance to territories where there was no government presence and has made citizens participants; those who for many years felt they were not part of the city where they were born, now they are part of a new city where most vulnerable and with higher socio-economic difficulties have been prioritized, to offer them better living conditions through a mobility system with quality, efficiency and affordability.

The Metro Corporation is an icon of the strength and resilience that characterizes the citizens of Medellin. In addition, it is an example of citizen culture, which has aroused a sense of belonging and boosted the creation of spaces for social and cultural encounter. This has been strengthened by 21 years of service in which the "quality of life," far from just a slogan, it has been a value promise, a premise, and the main differentiator compared to all other metros in the world. The Metro has transcended being a means of transport to become the driver of social inclusion of a historically disintegrated and fragmented territory by the effects of violence and inequality.

Consequently, Medellin now has a multimodal land mass transit system in evolution and constant improvement, composed by different means of transport that have facilitated access to areas with complex topography, of those located in a valley surrounded by mountains, thus: Metro (Electric-powered -Two lines), Metrocable (Gondola electric-powered cable. Three lines in operation, two under

construction), Metroplús (BRT System and integrated buses, gas-powered. Two active districts, 25 routes. Seven districts under implementation), Tram (Electric-powered streetcar under implementation), EnCicla Public Bicycles System (Free of charge. 50 stations) and public escalators (Free. Replaced 350 concrete steps).

Numerous have been the prizes and recognitions the city has received in this matter. The most recent, the Mobiprize award, announced in December 2015 that Medellin won over cities like New York, in recognition of innovation, integrity and benefits the Metro System and the public bicycle program have contributed to inhabitants.

Mobility, as is usual in the exercise of any government, always embodies a challenge, but Medellin's case, is unique, because it has provided great successes and benefits beyond transportation. However, this does not mean that everything is solved; on the contrary, today it poses major challenges for the future, such as: connectivity of the entire metropolitan territory, integration of different modes of transport, environmental sustainability, and, therefore, the promotion and encouragement of non-motorized modes complementary to the public transport system, among others.



European sessions

A programme of European sessions will be held over the three days, at the heart of the Exhibition in the Espace Europe venue:

TUESDAY, JUNE 14

11.30am-12.30pm Urban mobility as part of a broader

agenda: from COP21 to Habitat III -

CODATU

2.00-3.00pm Medellín: sustainable mobility for social

inclusion – Medellín, Guest of honour

3.00-4.00pm Export: focus on rail and urban transport

markets in Algeria, United Kingdom and

Scandinavia - Business France

WEDNESDAY, JUNE 15

9.30-10.30am Europe: the changing landscape of

regional public transport – Polis

10.30-11.30am HealthY MobilitY: Accounting for the

benefits of Public Transport on Health

-UITP

2.00–3.00pm Developing new mobility system:

challenges and opportunities for public transportation in the U.S. – APTA

THURSDAY, JUNE 16

10am-12.30pm Mobility news from around Europe

Innovations in Swiss public transport –

by VÖV UTP

 Towards sustainable mobility in follow up to the Paris Climate conference (COP21) in the Netherlands – by KNV

• Public transport in Italy: development

and challenges - by Asstra

• Regional Rail Transport in Germany:

organization and financing – by BAG

SPNV

 Growing customer numbers by improving service quality – by EPTO

2.30–3.30pm Modal interchange for bikes and public

transport: time to walk the talk.

Comparing France and the Netherlands

- by le Club des villes et territoires

cyclables

3.30–4.30pm Information technology for public

transport: driving ITS standardization in

Europe - by ITxPT



Three days of events

Official programme

TUESDAY, JUNE 14

11am Official opening, in the presence of Alain

Vidalies, French Secretary of State for

Transport

Public Transport Innovation Awards 4pm

ceremony

WEDNESDAY, JUNE 15

11.30am European Talent in Mobility Awards

ceremony

5pm Golden Bus Awards ceremony

Honouring key women and men in the business



The European Talent in **Mobility Awards**

The European Talent in Mobility **Awards** honour women and men working to improve public transport and sustainable mobility in Europe. The awards highlight a selection of European players, at various stages in their careers, who fully deserve recognition across the industry as a whole.

Four 'Talents' will be honoured

by a panel of experts from across Europe:

- Best young «Talent»,
- Best project manager,
- Best manager,
- Special career service award.

The web users' award will be presented to the person in any category who wins the most votes cast by profes-

sionals online on the exhibition website, www.transportspublics-expo.com.



씁 Awards ceremony: June 15

11.30am, Espace Europe venue

The Golden Bus award:



who will be the best driver in 2016?

Golden Bus Award promotes one of the most iconic jobs in public transport: it is awarded to bus drivers. Organised by UTP since 1988, competition the brings together bus drivers from urban public transport networks belonging to UTP across France, along with a

number of representatives from other networks in Europe.

The assessment criteria for this competition, held from June 13 to 15, are based on drivers' technical driving skills. their care for the environment, and relational skills.

러 Awards ceremony: June 15

5pm, Espace Europe venue

Professional meetings



'First Job' Forum

Organised for the fifth time in succession at the Exhibition, the Forum is an opportunity to put final-year students and recent graduates in touch with exhibitors that are hiring, or that are keen to present the types of job and career prospects available in the sector.



1.30pm-5.30pm, at the Espace Forum

Export Forum

This event, organised by Business France, is an opportunity for visitors and exhibitors to meet transport experts from some fifteen Business France offices abroad and find out more about rail and urban transport markets with a view to exports. Aspects dealt with include the business climate, opportunities available in the countries in question, ways of setting up operations and local partnerships, etc.

Fifteen experts from Europe, North and South America, Africa, the Middle East, and Asia will be answering attendees' questions.

Tuesday June 14

2pm-6pm, at the Espace Forum Wednesday June 15

9.30am-1pm, at the Espace Forum

The Rail Further Education Forum

Organised by Fer de France, this forum will be bringing together universities and schools promoting the rail sector in France and abroad.

Wednesday June 15

2pm-6pm, at the Espace Forum, plus an Experts' Forum at 5.30pm.



The organisers



Created by the Transportation Authorities Group (GART) and the Public and Rail Transport Union (UTP), **GIE Objectif Transport Public**'s mission is to promote public transport and raise awareness of sustainable mobility issues among professionals and the general public. This strategy is implemented by organising large-scale events in France.



Founded in 1980, the French Transportation Authorities Association (Groupement des Autorités Responsables de Transport, GART) is a non-profit association which represents elected officials with responsibility for public transport. It has 285 members – almost all French urban districts and regions and half of all départements – all of whom act as transport authorities for the areas they administrate. It serves as a forum in which councillors with responsibility for transport can discuss issues relating to sustainable mobility, as well as representing transport authorities' concerns to French and EU institutions.



The Public and Rail Transport Union (Union des Transports Publics et ferroviaires, UTP) is a professional body bringing together over 160 public transport companies and some ten rail freight and passenger companies in France. It represents the profession in French and EU organisations, manages the branch collective bargaining agreement and promotes public passenger transport in France and Europe as a whole.



CONGRÈS / JOURNÉE FERROVIAIRE CONGRESS/RAIL DAY

Exhibitors list

Α
ABB FRANCE G 47
ABC INFORMATIQUEG 19
ABRI PLUS MA 8
ACC INGÉNIERIE ET
MAINTENANCE G 37
ACE INGÉNIERIE E 38
ACKSYS COMMUNICATIONS
& SYSTEMS F 24
ACORELJ 33
ACTIA D 34
ACXF / DOCTEUR PALETTE_G21
ADETEL B 16
ADM21 <u>E 44B</u>
AEP TICKETING SOLUTIONS .F 37
AFNOR CERTIFICATION 28
AFTRAL FORMATION 40
AGIR G 20
ALGOÉ H 24
ALSTOM F 33
ALTINNOVA MA 12
APLUS SYSTEME
AUTOMATION K 38
ARC UNIFORMES E 24
ARCADE CYCLES MA 13
ARCADIS 136
ARTELIA H 32
ASSTRA ASSOCIAZIONE
TRASPORTI K 37
ASSURANCES RMT 42
ATEMATION
ATSUKÈ S 5
AUTOCARE MA 6
В
BAULTAR SOLUTIONS
DURABLES E 39
B.E. GREEN D 18
BEEMOTION E 14
BLUEBUS K 8
BOMBARDIER TRANSPORT C 28
BOUYGUES ÉNERGIES &
SERVICES L 33
BRIGHTLOOP CONVERTERS_E48
BST TECHNOLOGIES
FILIALE SABATIER
GEOLOCALISATION 1 23
BYD EUROPE B.V. M 26
С
CAF FRANCE 138
CALYPSO NETWORKS
ASSOCIATION I 21
CAPSYS G 40
CARCEPT PREVL 34
CARPENTER B 16
CARPOSTAL FRANCE C 33
CECCLI C 36
CENTRALE D'ACHAT DU
TRANSPORT PUBLICG 20
CEDENA COL

CITY OF MEDELLÍN	H 42
CLEAN ENERGY PLANET	
CLEAR CHANNEL	
CLUB DES VILLES ET	
TERRITOIRES CYCLABLES	MA 9
CODICE	
COLAS	
COLAS RAIL	
COMATIS	
COMMINTER	
COMPIN-FAINSA	C 16
CONFIDEX LTD	
CONNEXION TRANSPO	RTS
TERRITOIRES	
COPPERNIC	1 25
CYCLEZ	ΛΑ 15
D	007 (15
DATA MODUL FRANCE.	D 20
DEMS	
DIETRICH CAREBUS GR	
/ YUTONG	
DIETRICH VEHICULES	
DIGINEXT	
DILAX	E /12
DOPPELMAYR FRANCE	
DTI GROUP / CIBEST	
DUNASYS	
DURISOTTI	ر د
E	25
_	
ÉCOLE D'INICÉNIEUD CE	-CI
ÉCOLE D'INGÉNIEUR CE	
- FORMATIONS RAIL E	Т
- FORMATIONS RAIL E' MOBILITÉ	T C 24
- FORMATIONS RAIL E MOBILITÉ ECOV	T C 24 .MA 1
- FORMATIONS RAIL E MOBILITÉ ECOV EDF	T C 24 .MA 1 K 35
- FORMATIONS RAIL E MOBILITÉ ECOV EDF EGIS	T C 24 .MA 1 K 35 K 33
- Formations rail e' Mobilité Ecov Edf Egis Elan cité	C 24 .MA 1 K 35 K 33 F 51
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO	C 24 MA 1 K 35 K 33 F 51 F 16
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO FOLANE	C 24 MA 1 K 35 K 33 F 51 F 16
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL	T C 24 MA 1 K 35 K 33 F 51 F 16 F 23 40B
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL	T C 24 MA 1 K 35 K 33 F 51 F 16 F 23 40B
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT	T C 24 MA 1 K 35 K 33 F 51 F 16 F 23 408 B 16 L 24
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF	T C 24 MA 1 K 35 K 33 F 51 F 16 F 23 40B
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS &	C 24 MA 1 K 35 K 33 F 51 F 16 F 23 B 16 L 24 K 30
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE	T C 24 K 35 K 33 F 51 F 16 F 23 408 B 16 L 24 K 30 K 23 K 23
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST	C 24 .MA 1 .K 35 .K 33 F 51 F 16 F 23 0 408 B 16 L 24 .K 30 .K 23 F 47
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA	C 24 .MA 1 .K 35 .K 33 F 51 F 16 F 23 0 408 B 16 L 24 .K 30 .K 23 F 47
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA	C 24 MA 1 .K 35 .K 33 F 51 F 16 F 23 0 408 B 16 L 24 K 30
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT	C 24 MA 1 .K 35 .K 33 F 51 F 16 F 23 0 40B B 16 L 24 K 30 K 23 F 47 K 30
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER	C 24 MA 1 .K 35 .K 33 .F 51 .F 16 .F 23 0 40B .B 16 .L 24 .K 30 .K 23 F 47 .K 30
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES	T C 24 MA 1 K 35 K 33 F 51 F 16 F 23 0 408 B 16 L 24 K 30 K 33 F 47 K 30 K 33 F 47 K 30 F 47 K 30
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES TRANSPORTS URBAINS	T C 24 MA 1 K 35 K 33 F 51 F 16 F 16 E 23 V 408 B 16 L 24 K 30 K 23 F 47 K 30 H 21 J 39 H 188
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES TRANSPORTS URBAINS FUB	T C 24 MA 1 K 35 K 33 F 51 F 16 F 23 O 408 B 16 L 24 K 30 K 30 K 30 K 30 K 30 H 18 B MA 14 J 39 H 18B MA 14
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES TRANSPORTS URBAINS FUB	T C 24 MA 1 K 35 K 33 F 51 F 16 F 23 O 408 B 16 L 24 K 30 K 30 K 30 K 30 K 30 H 18 B MA 14 J 39 H 18B MA 14
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES TRANSPORTS URBAINS FUB INFORMATION FUJITSU G	T C 24 MA 1
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES TRANSPORTS URBAINS FUB FUJITSU G GART	T C 24 MA 1
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES TRANSPORTS URBAINS. FUJITSU G GART GERFLOR	T C 24 MA 1
- FORMATIONS RAIL E' MOBILITÉ ECOV EDF EGIS ELAN CITÉ ENGIE INEO EOLANE EPENGLE TEKSTIL ERCTEEL ESPRIT PROJECT ETF ÉTUDES CRÉATIONS & INFORMATIQUE EURAILTEST EUROVIA F FAIVELEY TRANSPORT FORSEE POWER FRANCE PASSION DES TRANSPORTS URBAINS FUB FUJITSU G GART	T C 24 MA 1

CIDO INIC	_	15
GIRO INC.		
GMV	.F	44
GORBA FRANCE		
GRAPHIBUS	(3 8
Н		
H2BUS	L	37
HACON	.F	55
HANOVER		15
HARTING FRANCE	н	37
HEULIEZ BUS	F	12
HUB'UP	S	10
HUBER + SUHNER FRANC	F	n
38B	_	
J00		
•		25
ICOMERA ICONWIFI SAS	ט.	25
INGÉROP		
INIT		
INNOV+		
INSTANT SYSTEM		
IRIS-GMBH	J	23
IRIZAR	B	15
ISRINGHAUSEN	.H	16
IVECO BUS		F 7
J		
JIDELEC	C	26
V		
KEOLIS	F	28
KIEL FRANCE	'n	24
KISIO		26
L		20
LANTAL TEXTILES AG	_	17
LATITUDE-CARTAGÈNE		
LOHR INDUSTRIE		
LST		
LUBCON FRANCE	ט	38
LUCEOR	.G	23
LUG EUROPA	L	35
LUMINATOR TECHNOLO)G	Υ
GROUP (LTG)	E	21
LUMIPLAN		31
LUTB TRANSPORT &		
MOBILITY SYSTEMS	B	16
M		
MAESTRONIC	D	16
MAN TRUCK & BUS FRA	NC	Ε
C 7		
MASTER TURP - ENTPE	D	40
MASTERIS	D	24
MECATECH SELD	R	16
MEDIAMEETING		
MEN MIKRO ELEKTRON		
SAS		
MERCEDES-BENZ		
METALIC MODILITY	f	19
METRIC MOBILITY		20
SOLUTIONS AG		
MOBILICITÉS	G	41

MOBIXIO MONETIK MOXA EUROPE E MT3 MUGUET TEXTILES MULLIEZ-FLORY MULTI-CONTACT MY FLASH MAYOCAP MAYOCAP MEDVELO MAYOR MEXTER TECHNOLOGIES MOCRATES DEFEER ENGINEERING DISTRANGE BUSINESS SERVICES G PAPERCAST S MONORATES G G G G G G G G G G G G G	22 16 27 20 21 26 33 4 K 36 39 5 1
WONETIK H WOXA EUROPE E WT3 H WUGUET TEXTILES C WUGUET TEXTILES C WULLIEZ-FLORY H WULLIEZ-FLORY H WAVOCAP G WAVYA C WAVYA C WEOVELO MA WEXTER TECHNOLOGIES WOOCRATES F WOOCRAT	22 16 27 20 21 26 33 4 K 36 39 5 1
MOXA EUROPE E WT3 H WUGUET TEXTILES C WULLIEZ-FLORY H WUT1-CONTACT J WAYP FLASH MA 7 WAYP FLASH MA 7 WAYP FLASH MA 7 WAYP FLASH MA 7 WAYPA C WEOVELO MA WEXTER TECHNOLOGIES WOCRATES F WOCR	16 27 20 20 21 78 26 33 4 K 36 39 5 1
WIT3 H WUGUET TEXTILES C WULLIEZ-FLORY H WUTH-CONTACT J WAYP LASH MA WAYP C WAVOCAP G WAYPA C WAYPA C WEOVELO MA WEXTER TECHNOLOGIES WOCRATES F WAYPA S WAYPA C WAYPA	27 20 20 21 26 33 4 K 36 39 51
MUGUET TEXTILES C C MULLIEZ-FLORY H C MULLIEZ-FLORY H C MULTI-CONTACT J MY FLASH MA C MAVOCAP G C MAVYA C C C MAVYA C C C MAVYA C C C C MAVYA C C C C C C C C C C C C C C C C C C C	20 20 21 26 33 4 K 36 39 51
MULLIEZ-FLORY H 2 MULTI-CONTACT J MY FLASH MA 2 N NAVOCAP G 3 NAVYA C 1 NEOVELO MA NEXTER TECHNOLOGIES NOCRATES F 3 DOFFEER ENGINEERING D 3 DOKINA S DOKINA S DORANGE BUSINESS SERVICES G 3 DOTOKAR C	20 21 78 26 33 4 . K 36 39
MULTI-CONTACT MY FLASH NAVOCAP VAVYA NEOVELO MA NEXTER TECHNOLOGIES NOCRATES DEFEER ENGINEERING DIANNA DEFENICES DERANGE BUSINESS SERVICES COTOKAR COPAPERCAST S PAPERCAST S NOTE OF THE SERVICES COPARATOR COPARATOR COPAPERCAST S COPAPERCAST S NOTE OF THE SERVICES COPAPERCAST S COPAPERCAST S NOTE OF THE SERVICES COPAPERCAST S COPAPERCAST S NOTE OF THE SERVICES COPAPERCAST S S COPAPERCAST COPAPERCAST S COPAPERCAST COPAPERCAST S COPAPERCAST COPAP	21 78 26 33 4 . K 36 39 51
MULTI-CONTACT MY FLASH NAVOCAP VAVYA NEOVELO MA NEXTER TECHNOLOGIES NOCRATES DEFEER ENGINEERING DIANNA DEFENICES DERANGE BUSINESS SERVICES COTOKAR COPAPERCAST S PAPERCAST S NOTE OF THE SERVICES COPARATOR COPARATOR COPAPERCAST S COPAPERCAST S NOTE OF THE SERVICES COPAPERCAST S COPAPERCAST S NOTE OF THE SERVICES COPAPERCAST S COPAPERCAST S NOTE OF THE SERVICES COPAPERCAST S S COPAPERCAST COPAPERCAST S COPAPERCAST COPAPERCAST S COPAPERCAST COPAP	21 78 26 33 4 . K 36 39 51
NAVOCAP G NAVYA C NAVY	26 33 4 K 36 36
NAVOCAP G NAVYA C NAVY	26 33 4 K 36 36
NAVYA C NEOVELO MA NEXTER TECHNOLOGIES NOCRATES F D D FEER ENGINEERING D D D R D R D R D R D R D R D R D R D R	33 4 .K 36 39 5 1
NAVYA C NEOVELO MA NEXTER TECHNOLOGIES NOCRATES F D D FEER ENGINEERING D D D R D R D R D R D R D R D R D R D R	33 4 .K 36 39 5 1
NEXTER TECHNOLOGIES 10 NOCRATES F : D D FEER ENGINEERING D : D D D D D D D D D D D D D	.K 36 39 51
NEXTER TECHNOLOGIES 10 NOCRATES F : D D FEER ENGINEERING D : D D D D D D D D D D D D D	.K 36 39 51
NOCRATES F : DEFECT ENGINEERING D : DKINA S DRANGE BUSINESS SERVICES G : DTOKAR C PAPERCAST S	36 39 31
NOCRATES F D D D D D D D D D D D D D	39 5 1 22
DEER ENGINEERING DEERING DEERI	39 5 1 22
DEFER ENGINEERING DEFENSION STATES OF THE PROPERTY OF THE PROP	3 1 22
DKINA S DRANGE BUSINESS SERVICES G DTOKAR C PAPERCAST S	3 1 22
SERVICES G C DTOKAR C PAPERCAST S	22
SERVICES G C DTOKAR C PAPERCAST S	22
SERVICES G C DTOKAR C PAPERCAST S	22
PAPERCAST S	11
PAPERCAST S	
PAPERCAST S	
	11
PARAGON IDENTIFICATION_F	
PARKEON D 2	28
PEIKER FRANCE E	ر د
PERINFO F	
POMA L	
	10
PRAGMA INDUSTRIES SAS.MA PROMAT E	۱۱۱ ۲۰۵
PROMAT E PTV GROUP F	41
PTV GROUPF	41
PVI – POWER VEHICLE	
NNOVATIONK	lЬ
2	
QOS TELECOM F	53
₹	
RATP (GROUPE) F	34
RE FAB-DIJON MA	16
RGCFE 42	2B
ROLLKERS	12
ROV DEVELOPPEMENTE	-
RUSPA OFFICINE S.P.A	26
VOSEA OLI ICIIVE S.F.A	26 16
_	26 16
5	16
SAFRA B:	16 33
SAFRA B S	16 33 22
SAFRA B S SAFT SA D S SCAN COIN FRANCE	16 33 22 27
SAFRA B SAFRA B SAFT SA D SAFT SA D SAFT SA	16 33 22 27 23
SAFRA B SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G	16 33 22 27 23 27
SAFRA B SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G	16 33 22 27 23 27
SAFRA B: SAFT SA D: SCAN COIN FRANCE II SCANIA FRANCE SAS B: SCAT G: SCE G: SCHEIDT&BACHMANN	16 33 22 27 23 27 36
SAFRA B SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G SCAT G SCE G SCHEIDT&BACHMANN FRANCE D	33 22 27 23 27 36
SAFRA B SAFRA D SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G SCAT G SCHEIDT®BACHMANN FRANCE D SEIPRA SCORE B	33 22 27 23 27 36 26
SAFRA B SAFRA D SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G SCAT G SCE G SCHEIDT&BACHMANN FRANCE D SEIPRA SCORE B SETEC D	33 22 27 23 27 36 26 34
SAFRA B SAFRA D SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G SCE G SCHEIDT&BACHMANN FRANCE D SEIPRA SCORE B SETEC D SETIM SAS B	33 22 27 23 27 36 26 34 33 16
SAFRA B SAFRA D SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G SCE G SCHEIDT&BACHMANN FRANCE D SEIPRA SCORE B SETEC D SETIM SAS B SETRA H	16 33 22 27 23 27 36 34 33 16 8
SAFRA B SAFRA D SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G SCE G SCHEIDTØBACHMANN FRANCE D SEIPRA SCORE B SEIPRA SCORE B SEIPRA SCORE B SETTEC D SETTIM SAS B SETRA H SIP F	16 33 22 27 23 27 36 26 34 33 16 820
SAFRA B SAFRA D SAFT SA D SCAN COIN FRANCE I SCANIA FRANCE SAS B SCAT G SCE G SCHEIDT&BACHMANN FRANCE D SEIPRA SCORE B SETEC D SETIM SAS B SETRA H	16 33 27 23 27 36 26 34 33 16 820 10

SNCF H 44
SOCOTEC INFRASTRUCTUREH30
SOLARI DI UDINE G 42
SOLARIS BUS & COACH L 38
SPEC INFORMATION
SYSTEM E 22
SPHINX CONNECT K 34
STÄUBLI J 21
STERD 23
STREAMAX TECHNOLOGY
CO., LTD. E 44
SUPRAWAYS S 9
SWISS INNOVATION LAB S 8
SYSTRA G 28
Т
TDE, TRANSDATA D 4
TEMSA B 42
THALES 1 28
THETIS F 39
TICKEY S 4
TRAIDIS AN ARCA
COMPAGNY 122
TOWNS OF A
TRANSDEV F 29
TRANSPORT PUBLIC
(REVUE) G 4'
TRANSWAY MA 17
TRAPEZE GROUP 120
TRIPUPMA 2
TOL SOCIAL COL
1 S1 -F SCHA (34
TSL-ESCHA C 34
TTK-CONSEIL EN MOBILITÉS 137
TTK-CONSEIL EN MOBILITÉS 137
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38
TTK-CONSEIL EN MOBILITÉS . 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27
TTK-CONSEIL EN MOBILITÉS . 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27
TTK-CONSEIL EN MOBILITÉS I 37 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UTP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS. J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES. B 16 VIX TECHNOLOGY J 24
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY I 22 VOITH TURBO C 22
TTK-CONSEIL EN MOBILITÉS. 137 U UBI TRANSPORTS H 18 UTP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS. J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES. B 16 VIX TECHNOLOGY J 24
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY I 22 VOITH TURBO C 22
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVX TECHNOLOGIES B 16 VIX TECHNOLOGY 12 VOITH TURBO C 22 VOLVO BUS E 43
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UTP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY J 24 VOITH TURBO C 22 VOLVO BUS E 43 VOSSLOH F 42
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UTP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIX TECHNOLOGIES B 16 VIX TECHNOLOGY J 24 VOITH TURBO J 24 VOSSLOH F 42 W WORLDLINE J 26
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY I 24 VOITH TURBO C 22 VOLVO BUS E 43 VOSSLOH F 42 W WORLDLINE J 26 X
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UTP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY I 24 VOITH TURBO C 22 VOITH TURBO C 25 VOSSLOH F 42 W WORLDLINE J 26 X X XEROX J 32
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY J 24 VOITH TURBO C 22 VOLYO BUS E 43 VOSSLOH F 42 W WORLDLINE J 26 X XEROX J 32
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY J 24 VOITH TURBO C 22 VOLVO BUS E 43 VOSSLOH F 42 W WORLDLINE J 26 X X XEROX J 32 Y YOUTRANSACTOR G 25
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY J 24 VOITH TURBO C 22 VOLVO BUS E 43 VOSSLOH F 42 W WORLDLINE J 26 X XEROX J 32 Y YOUTRANSACTOR G 25
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY I 22 VOLVO BUS E 43 VOSSLOH F 42 W WORLDLINE J 26 X XEROX J 32 Y YOUTRANSACTOR G 25 2 ZENBUS S 2
TTK-CONSEIL EN MOBILITÉS 137 U UBI TRANSPORTS H 18 UITP G 38 UTP H 33 V V VAN HOOL F 3 VECTUEL F 49 VEHIXEL K 16 VENTURA SYSTEMS F 48 VILLE, RAIL & TRANSPORTS J 38 VINCI ENERGIES F 27 VISIONETICS INTERNATIONAL E 46 VIVERIS TECHNOLOGIES B 16 VIX TECHNOLOGY J 24 VOITH TURBO C 22 VOLVO BUS E 43 VOSSLOH F 42 W WORLDLINE J 26 X XEROX J 32 Y YOUTRANSACTOR G 25

Practical details

Place

Paris-Expo, Porte de Versailles

Dates

Tuesday 14 - Thursday 16 June 2016

Opening hours

Open non-stop from 9am to 6.30pm

Press accreditation

On presentation of a press card on site, journalists will receive a free press badge for access to the entire Exhibition throughout the three-day event.





