



# EXHIBITOR AND SPONSOR'S GUIDE



- ▶ **LTD16**  
**16<sup>th</sup> International Workshop on Low Temperature Detectors**
- ▶ **20-24 July 2015**

WTC Grenoble Convention Centre



Crédit photo – Studio jamais vu ! Gilles Galoyer



## ▶▶▶ GENERAL INFORMATION

This guide is designed to help you prepare to participate as an exhibitor.  
We advise you to read it thoroughly.  
Certain forms must be returned to us. Please respect the deadlines indicated on each one.

### ▶ Organisational Contact:

Insight Outside  
39 chemin du vieux chêne  
38240 Meylan  
Tel: + 33 (0)4 38 38 18 18  
Fax: + 33 (0)4 38 38 18 19

**Contact:** Noëlline Gosteau + LTD16@insight-outside.fr

*If appropriate:*

### ▶ Scientific Contact:

Néel Institute - CNRS  
25 avenue des martyrs  
38042, Grenoble Cedex 9  
Tel: + 33 (0)4 76 88 10 16  
Fax: + 33 (0)4 56 38 70 87

**Contact:** Mrs Elodie Bernard + ltd16@neel.cnrs.fr

### ▶ Exhibition/Conference Location:

Centre de congrès du WTC Grenoble  
5 - 7, place Robert Schuman  
BP 1521 - 38025 Grenoble  
Tel. + 33 (0)4.76.28.28.80  
Fax. + 33 (0)4.76.28.27.95

**Contact:** Mrs Julie Satin – julie.satin@wtc-grenoble.com

### ▶ Exhibition/Conference Dates and Times:

20 July to 24 July 2015  
Open to the public on:  
- Monday 20 July 2015 from 07:30 to 19:30  
- Tuesday 21 July 2015 from 08:00 to 21:00  
- Wednesday 22 July 2015 from 08:00 to 13:30  
- Thursday 23 July 2015 from 08:00 to 19:00  
- Friday 24 July 2015 from 08:00 to 18:00



## ▶▶▶ EXHIBITION / CONFERENCE PROGRAMME

### ▶ Monday 20 July 2015 :

- 7:30 : Participant registration
- 8.30 to 12.30: Exhibitor set-up
- 14.00 : Exhibition opens to the public
- 18.00 : Exhibition close
- 19:30 : Center close

### ▶ Tuesday 21 July 2015 :

- 8:00 : Centre open
- 10.30 to 11:00 : Break and exhibition
- 12.30 to 13:30 : Lunch on site
- 15.30 to 16:00 : Break and exhibition
- 16.00: Break and exhibition
- 18.00: Exhibition close
- 19:30 to 21:00 : Social event
- 21:00 : Convention Centre closes

### ▶ Wednesday 22 July 2015 :

- 8:00 : Centre open
- 10.30 to 11:00 : Break and exhibition
- 12.30 to 13:30 : Lunch on site
- 13:30 : Convention Centre closes

### ▶ Thursday 23 July 2015 :

- 8:00 : Centre open
- 10.30 to 11:00 : Break and exhibition
- 12.30 to 13:30 : Lunch on site
- 15.30 to 16:00 : Break and exhibition
- 16.00: Break and exhibition
- 18.00: Exhibition close
- 19.00 : Convention Centre closes
- 19:30 to 21:00 : Social event

### ▶ Friday 24 July 2015 :

- 8:00 : Centre open
- 10.30 to 11:00 : Break and exhibition
- 12.30 to 13:30 : Lunch on site
- 13:30 : Exhibition close & dismantling
- 16:00 / Conference closure
- 18:00 : Convention Centre Closes



## ▶▶▶ EXHIBITION AREA

### ▶ Area

The exhibition will take place in the Convention Centre Atrium, on the 1<sup>st</sup> floor.  
Please refer to the exhibition map, which has been validated by the organiser.  
The exhibition can be accessed via escalators and lifts from the WTC Grenoble entrance hall.  
A goods lift is available for the delivery of heavy objects.

### ▶ Description

The following are available for exhibitors:

- 1 table (120 x 70 cm)
- 2 chairs
- Electricity (1.5 kW)

Stands, poster panels and POS displays must not exceed 2.4m in height.

We advise you to bring your own materials for decorating your exhibition space (adhesive tape, double-sided tape, Velcro, scissors, etc).

Stands must not obstruct the aisles. Product floor loadings must not exceed 500kg/m<sup>2</sup>.

**Displays may not be fixed directly to the external walls, partition walls and columns of the Convention Centre. Please bring your own displays.**

### ▶ Build-up – break-down

- Exhibitor set-up: Monday 20 July from 08.30 to 12.30
- Exhibition break-down: Friday 24 July from 13.30 to 16.00.

Exhibition areas must be cleared by **Monday 20 July starting at 12.30.**

Break-down must be completed by **Friday 24 July 16.00** at the latest.

### ▶ Delivery and collection of packages

Packages and materials may be delivered between 08.30 and 17.30 on Wednesday 15 July and, at the latest, Monday 20 July until 10.30. All parcels must be addressed as follows:

**LTD16 – July 2015 (Julie SATIN)**  
**Centre de Congrès du WTC Grenoble**  
**5 - 7, place Robert Schuman**  
**38000 GRENOBLE**

All packages must be collected by the end of the break-down period.

Packages that cannot be collected on the break-down day can be stored in the Convention Centre until 17.30 on the following day. In this case, exhibitors must inform the Convention Centre that their goods will be collected by a carrier and clearly indicate their full contact details, including a telephone number. The Convention Centre will not be responsible for any packages or objects left there following an event, nor will it be held liable in the event of their destruction or loss.



## ► Goods access

The WTC Grenoble Convention Centre does not have a loading bay. For heavy deliveries, the goods lift is accessed via rue de la Frise between the World Trade Center Grenoble and the Business School (see the access map on the last page).

Lift dimensions = Width: 2m, Height: 2m, Depth: 5.5m. Maximum load: 1800kg.

Goods must be unloaded quickly, as the delivery area cannot be used for parking.

A trolley and pallet truck can be provided free of charge for exhibitors and their decorators. Requests must be submitted to the Convention Centre beforehand.

On exhibition build-up day, the exhibitors themselves must receive goods delivered directly by carriers, since they are solely responsible for them.

## ► Cleaning

Cleaning will be provided every day before the exhibition opens.

All necessary steps must be taken to ensure that no waste or refuse from stands is left obstructing the aisles at the end of each day.

Similarly, empty packaging must be removed; should the organisers have to remove any waste, the cost will be charged to the exhibitor.

## ► Security and Insurance

The organisers decline all responsibility for any goods left unsupervised during build-up and the exhibition itself. We strongly advise exhibitors to take out civil liability insurance and to insure the goods presented at their stands against theft.

When the premises are closed they are protected by an alarm.

Exhibitors are informed that stands must be fitted in accordance with the security regulations laid out below. Should operating machinery be used in the exhibition area, the exhibitor must send the "Declaration of Operating Machinery" form to the organiser at least 30 days before the event.

The Convention Centre holds civil liability insurance in the following capacities:

- exhibition space renter
- provider of services pertaining to the said rental
- operator of fixed and mobile facilities, whether long-term or provisional for the purposes of the exhibition

Exhibitors must be capable of providing proof that they hold civil liability insurance and theft insurance for the value of the exhibited goods.

## ► Catering facilities

Throughout the 5 days of the exhibition:

- breaks (morning and afternoon) will take place in the Atrium
- lunch, which is included in the registration fee and consists of a buffet will also take place in the Atrium



Those who wish may also arrange to have lunch in a local restaurant (see Practical Information).

### ► WiFi Connection

WiFi internet is available throughout the entire Convention Centre.

Compatible devices: computer, personal digital assistant (PDA) and all WiFi 802.11a/b/g-enabled devices.

- Network name: ESPACE-CONGRES
- User name: LTD16
- Password: LTD162015



## ▶▶▶ EXHIBITOR ORDER FORM

**Please return before 15<sup>th</sup> May 2015 to**  
**Insight-Outside**  
**39, chemin du Vieux-Chêne 38240 Meylan – France**  
Fax: + 33 (0)4 38 38 18 19  
LTD16@insight-outside.fr

▶ **Company** .....

▶ **Address** .....

.....

▶ **Contact Person** .....

▶ **Tel:** ..... **E-mail:** .....@.....

### Standard equipment ( € 1650 )

- Stand 6 m<sup>2</sup>
- Power supply: single phase 1.5kW
- WiFi connection
- 1 Table (120 x 70 cm)
- 2 chairs
- 2 full access badges (including daily buffet)

Options available: please contact [ltd16@neel.cnrs.fr](mailto:ltd16@neel.cnrs.fr)

**TOTAL** .....

Date and signature

Company stamp



# ▶▶▶ SPONSORSHIP ORDER FORM

**Please return before 15<sup>th</sup> May 2015 to**  
**Insight-Outside**  
**39, chemin du Vieux-Chêne 38240 Meylan – France**  
 Fax: + 33 (0)4 38 38 18 19  
 LTD16@insight-outside.fr

▶ **Company** .....

▶ **Address** .....

.....

▶ **Contact Person** .....

▶ **Tel:** ..... **E-mail:** .....@.....

Price exc. VAT

	SILVER	GOLD	PLATINIUM
Outside banner (1)			•
Plenary talk Monday			•
Inside Banner (2)		•	•
2 full access badges (incl. daily buffet and Tuesday evening) (3)	•	•	•
Distribution of goodies and communication supports in participants' handbag (4)	•	•	•
	<b>€ 500</b>	<b>€ 1500</b>	<b>€ 3000</b>

(1) External banner 6 x 1 m (PLATINIUM)

(2) Banner size 500 x 125 cm (GOLD) and 140 x 150 cm (SILVER)

(3) Additional dinner ticket for Thursday evening: 84 € excl. VAT for 1 people

(4) Please contact [ltd16@neel.cnrs.fr](mailto:ltd16@neel.cnrs.fr) for special request

- **Supplementary full access badge** €150.00 / badge .....

- **Additional dinner ticket for Thursday evening** € 84.00 x ..... people .....

**TOTAL** .....

Date and signature

Company stamp





# ▶▶▶ DECLARATION OF OPERATING MACHINERY

**Please return before 15<sup>th</sup> May 2015 to**  
**Insight-Outside**  
**39, chemin du Vieux-Chêne 38240 Meylan – France**  
Fax: + 33 (0)4 38 38 18 19  
LTD16@insight-outside.fr

Company .....

Contact .....

Tel..... Fax .....

E-Mail.....

## ▶ Declaration of specific risks

Electrical energy source greater than 100 KW – Liquefied gas – Inflammable liquids (apart from those in motor vehicle tanks)

Type: ..... Quantity: .....

Method of Usage: .....

## ▶ Authorization Request (risks requiring an authorization request submitted by the exhibitor).

Thermal or combustion engine

Fume generator

Propane gas

Other hazardous gases

Specify: .....

Radioactive source

X-rays

Laser

Other

Specify: .....

**Important:** All devices presented operating must either be fitted with suitable fixed screens or housings ensuring that all dangerous components are kept out of the public's reach, or be arranged such that all dangerous components are kept away from the public and, at the very least, one metre away from freely accessible areas. All machinery must be equipped with a system for absorbing dynamic loads.

**Demonstrations are carried out under the full responsibility of the exhibitor.**

Date and signature

Company stamp



## ▶▶▶ SAFETY MEASURES

**The last page must be returned before 15<sup>th</sup> May 2015 to**  
**Insight-Outside**  
**39, chemin du Vieux-Chêne 38240 Meylan – France**  
Fax: + 33 (0)4 38 38 18 19  
LTD16@insight-outside.fr

### A - INTRODUCTION

This document constitutes the specifications for the event, as stipulated in article T5&3 of the decree dated 18 November 1987. The event Health & Safety Manager is **Mr Dimitri SARAVOLAC (tel.: 04 76 70 64 42)**. He is in charge of making sure that the safety measures described in this document are respected. He will be your sole contact for health & safety matters.

### B - EXHIBITOR AND STAND TENANT OBLIGATIONS

B.1. All exhibitors and stand tenants must comply with the provisions of these specifications.

B.2. Inspection by authorities

Stand fittings must be completed when the Health & Safety Committee carries out its inspection. The exhibitor or his qualified representative must be present for the inspection of his stand and must be able to give any information requested concerning the fittings and materials used. The organiser declines all responsibility should the Health & Safety Committee decide to close a stand because it does not comply with the regulations.

B.3. Application for authorisation

Exhibitors or tenants with special stands, e.g. large, closed stands or stands with upper floor levels, must send a stand fitting description document to the Health and Safety Manager **2 months** before the event.

This document will include:

- a drawing of the stand with dimensions and access points
- a detailed description of the materials used to build and decorate the stand.

B.4. Special clauses

Operating machinery exhibited on stands must be declared to the organiser **1 month** before the event.

Exhibitors presenting thermal or combustion engines, smoke generators, propane gas, hazardous gases, radioactive sources, X-rays and lasers on their stands must submit an application for authorisation to the relevant authority **1 month** before the event is opened to the public.

The organiser will send this application to the authority.

The appended document will be used to draw up the declarations or applications for authorisation.

The Health & Safety Manager will indicate special provisions that must be respected on stands subject to a declaration and will notify exhibitors of the decisions taken by authorities for stands subject to authorisation.

### C - STAND FITTING

C.1. Flammability of materials

Fitting materials are broken down into five categories:

- M0 (non combustible)
- M1 (non flammable)
- M2 (low flammability)
- M3 (moderately flammable)
- M4 (high flammability)



Proof of the fire classification of materials used must be provided in the form of:

- the official report on tests carried out by an authorised laboratory,
- or N.F. standard compliance marking,
- or a label affixed to the edge of an element if fireproofing treatment was carried out in the factory or workshop,
- or a stamp or seal if the treatment was carried out on-site.

Proof of classification is not necessary for traditional materials with conventional classifications such as:

- M0: glass, bricks, plaster, slate, iron, aluminium, ceramic products.
- M3: non-resinous solid wood at least 14 mm thick, resinous solid wood and wood-based panels (plywood, particle board, fibre) at least 18 mm thick.
- M4: non-resinous solid wood less than 14 mm thick, resinous solid wood and wood-based panels less than 18 mm thick.

**VERY IMPORTANT:** Exhibitors and stand tenants must be able to supply fire classification guarantees for materials used for their stands if the Health and Safety Manager requests them.

Foreign certificates will not be taken into consideration. Only official reports from authorised French laboratories will be accepted.

C.2. Materials used for the stands must be compliant with the following classifications:

- Stand partition walls and framework = M3
- Partition wall coating = M2
- Curtains, fabric wall coverings, net curtains = M2
- Canopies, ceilings, suspended ceilings = M1  
in large stands, canopies must be supported by a grid of crossed wires forming meshes no larger than 1m<sup>2</sup>.
- Flooring: general case = M4  
for platforms, podiums, floorings and steps measuring more than 20 m<sup>2</sup> and raised by at least 0.30m = M3
- Mobile decorative features or fittings (advertising panels measuring more than 0.50 m<sup>2</sup>, strings of lights, light decorative objects, etc.) = M1  
The use of signs or advertising panels written in white font on a green background is prohibited, these colours being exclusively reserved for fire exits.
- Floral decorations made of synthetic materials = M2

## D - SPECIAL STANDS

D.1. Closed stands

Stands must have exits leading directly to the aisles, of a number and size depending on the stand surface area, i.e.:

- less than 20 m<sup>2</sup>: One 0.90 m exit
- between 20 and 50 m<sup>2</sup>: Two exits (0.90 m and 0.60 m)
- between 51 and 100 m<sup>2</sup>: Two exits, both measuring 0.90 m  
or one exit measuring 1.40m and the other 0.60 m

Exits must be placed appropriately and if possible on opposite sides. They must all be indicated by a "sortie" sign written in white font on a green background.

If the stand is closed by doors, they must open towards the outside, must not have any locking systems, and must not encroach on to the aisle.



## D.2. Covered stands – solid ceilings and suspended ceilings – stands with upper floor levels

These stands must comply with all the following requirements:

- surface area less than 300 m<sup>2</sup>,
- at least 4 m apart,
- total surface area of solid ceiling or suspended ceiling (including that of the raised levels) must not exceed 10% of that of the level concerned.

If the surface areas of the stands are greater than 50 m<sup>2</sup>, each stand must have its own appropriate fire extinguishing system and be permanently supervised by at least one security guard during public opening hours.

An emergency lighting system must be installed on the ground floor of the stand.

Stands with upper floor levels must comply with the following requirements:

- they may only have one raised level
- The upper level must not be covered

- the robustness and stability of the stand will be checked by an authorised inspection agency. The report issued by this agency will be sent to the Health & Safety Manager. Stands must be capable of withstanding excess loads of at least 500 kg / m<sup>2</sup>. Balustrades must withstand thrust of 100 kg per linear metre.

- glass panels used as protection must be made of wired glass or laminated. "Sécurité" glass is prohibited.

- the levels must be linked by staircases, of a number and width depending on the stand surface area:

- up to 50 m<sup>2</sup>: One 0.90 m staircase
- between 51 and 100 m<sup>2</sup>: two staircases, both measuring 0.90 m  
or one staircase measuring 1.40 m and the other 0.60 m

## D.3. Marquees, tents and structures

If this kind of structure is installed in the exhibition hall, it must be compliant with the provisions of articles CTS 1 to CTS 37 of the decree dated 23 January 1985.

## E - INSTALLATION OF GAS AND HEATING EQUIPMENT

### E.1. Use of butane or propane gas bottles

- Only bottles containing a maximum 13 kg of gas are authorised.
- The bottles must always be equipped with standard pressure-reducing valves, located out of the reach of the public and protected against shocks.
- No more than six bottles may be connected to a given stand.

**They must be:**

- either separated from each other by a rigid, non combustible screen with one bottle per 10 m<sup>2</sup>
- or kept at least 5 m apart

The flexible connection pipes must be compliant with the NF standard.

**These pipes must:**

- be renewed at their expiry date,
- be adapted to the diameter of the connection pieces and equipped with hose clips,
- be no longer than 2 m.

Unconnected bottles, whether they are full or empty, must not be stored inside the exhibition halls.

### E.2. Self-contained heating appliances

Self-contained heating appliances, whether powered by electricity, gas, liquid or solid fuel, are prohibited.



## F - ELECTRICAL INSTALLATIONS

### F.1. General rules and regulations

Specific electrical installation work on stands must be carried out by professionals who are particularly aware of specific risks related to the event, and who have the knowledge required to design and supervise the execution of works in compliance with these rules and regulations.

The electrical installations of each stand must be protected at their origin against power surges and earth faults.

#### **Provide for the supply of an electrical switchboard or cabinet comprising:**

- a 30 mA general residual current device.
- systems to protect against power surges on the stand, calibrated at 10 A for lighting and 16 A for power sockets.

All metal earths must be interconnected and connected to the earth electrode of the stand electrical cabinet.

Electrical connections must be installed inside junction boxes.

Disconnecting devices must be accessible at all times by stand staff and on-site technical services.

The compliance of stand electrical systems may be checked by an authorised inspection agency. If they are not compliant, the stand power supply will be cut.

### F.2. Electrical equipment

All electrical equipment used must be compliant with French or European standards in force.

#### **Electrical cables:**

- Electrical cables must be insulated for a minimum voltage of 500 volts, which means H03VHH (scindex) cables are prohibited.
- Only use cables with protective sheathing around each conductor, and all the conductors then gathered inside a common protective sheath.
- Conductors can be fixed to temporary stand fittings. If they are flexible cables, the distance between two successive fastening points must not be greater than 0.4 m.

#### **Conductors:**

- Conductors with a section smaller than 1.5 mm<sup>2</sup> are prohibited.

#### **Electrical devices:**

- All devices apart from those with dual insulation (class II) must be connected to the protection network.
- Current taps and adaptor plugs are prohibited, while multiple socket adaptors are accepted if they are plugged into fixed sockets protected by fuses or 16 A circuit breakers. All devices needing more power must be powered by a special, adapted circuit.
- Mobile or semi-mobile devices can be supplied in the same conditions as portable devices. The length of the cables must not exceed 1 m.
- Blinking lighting effects similar to those used by the fire brigade or police are prohibited.

#### **High-voltage illuminated signs:**

- Indicate their presence with a "DANGER HAUTE TENSION" (danger high voltage) sign,
- Fix the sign to the neon light on the stand partition wall using insulating porcelain.
- Choose the location so that it is out of reach of the public and people working on the stand.
- If they are inside insulating shells, the shells must be made with M3 category material.
- The disconnecting switch must be indicated and transformers must be located in a place where they do not represent a hazard for people.

## G - FLAMMABLE LIQUIDS

#### **The use of flammable liquids on a stand is limited to the following quantities:**

- 5 litres of 1st category flammable liquid (benzene, toluene, hexane, butanol, xylene, turpentine, etc.).
- 10 litres per 10 m<sup>2</sup> up to a maximum of 80 litres of 2nd category flammable liquid (fuel oil, diesel, etc.).



**The following precautions must be taken:**

- Place a 9kg powder fire extinguisher close to the liquids.
- Place a waterproof container underneath the cans or tank that is large enough to all of the flammable liquid.
- Refill the equipment when the public is no longer in the exhibition hall.

## **H - PROHIBITED PRODUCTS**

The following products are prohibited:

- Samples or products containing flammable gas.
- Balloons inflated with flammable or toxic gas.
- Fireworks and explosive devices.
- Products made of celluloid.
- Ethylene oxide, carbon disulphide, diethyl ether and acetone.
- Acetylene, oxygen and hydrogen (unless special authorisation has been granted).

## **I - LASERS**

The use of lasers inside the halls is authorised subject to the following:

- An application for authorisation must be submitted in the context of the special provisions (B.4) of the present specifications.

This application must comprise:

- ✓ a technical note and a drawing of the system.
- ✓ a document drawn up and signed by the fitter, certifying that the system is compliant with these clauses.

- The public must never come into contact with a direct or reflected laser beam.
- The device and its ancillary equipment must be firmly fixed to a stable base.
- The surroundings of the device and of the area swept by the beam must not include any reflecting elements at the considered wavelengths.
- The unit containing the laser and any optical deviation device must be certified class I or II (see NFC 20.030).
- Tests must be carried out outside exhibition opening hours to ensure that no fittings, decorative materials or fire protection equipment react to the heat energy created by the beams.

## **J - DISPLAY OF MOTOR VEHICLES**

The fuel tanks of vehicles displayed with their engines switched off must be empty or equipped with caps that can be locked with a key. The battery connectors must be disconnected and protected.

## **K - INSTRUCTIONS TO BE FOLLOWED DURING THE EVENT**

K.1.: Fire-fighting equipment

- ① Access to the various fire-fighting equipment (fire hydrants, fire hose cabinets, emergency telephones, fire extinguishers, etc.) must be kept clear at all times.
- ② At stands equipped with a fire hose cabinet, a one metre-wide passageway must be kept clear between the equipment and the aisle.
- ③ Hiding fire-fighting equipment with panels or fabrics is strictly forbidden.

K.2.: Exhibitors must keep the aisles and the emergency exits clear of any obstacles at all times. They may only exhibit within the limits of their stand.

K.3.: It is forbidden to stack boxes, wood, straw, cardboard, etc. inside the exhibition areas, the stands or the aisles.

**Date:**

**Stamp of the company:**

**Signature:**



## ▶▶▶ PRACTICAL INFORMATION

### ▶ Public transport

- Allo TAG (public transport authority) information line - 0820 48 6000 (between 8 am and 6 pm)
- Tram: Line A – alight at *Gares* (railway/bus station); Line B – alight at *Palais de Justice* (law court)
- Railway station – TGV (high-speed train) 100 m from WTC Grenoble - Information and timetables: 36 35
- Bus station - 200 m from WTC Grenoble - Information: 04 76 87 90 31 (from 6.15 am to 7 pm)
- Taxi service: 04 76 54 42 54

### ▶ Car park

Europole-Gares car park: 600 spaces. Access via Avenue du Doyen Louis Weil  
Le Doyen car park: 400 spaces. Access via Avenue du Doyen Louis Weil

### ▶ Cash dispensers

- CIC Lyonnaise de Banque - Place Robert Schuman
- Crédit Mutuel - 1, place Firmin Gautier
- BNP Paribas - 25, rue Pierre Sépard
- Société Générale - 10, rue Abbé Grégoire
- Banque Populaire - 6, rue Anthoard
- LCL - 51, rue Pierre Sépard

### ▶ Photocopy service

- Business Center WTC Grenoble, Fourth floor - 04 76 28 29 45
- Répliques - 44, cours Berriat - 04 76 85 28 01

### ▶ Post office

16, place Saint-Bruno - 04 38 12 11 20

### ▶ Tourist information office

14, rue de la République - 04 76 42 41 41

### ▶ Restaurants

- Brasserie du Carré  
53, rue Pierre Sépard  
Tél.: 04 76 21 06 19

- L'Aiguillage  
14, rue Abbé Grégoire  
Tél.: 04 38 12 87 05

- Loft Brasserie  
3, rue d'Alembert  
Tél.: 04 76 48 62 83

- Brasserie du Palais  
29, rue Pierre Sépard  
Tél.: 04 76 49 51 52

- L'Ecume des jours  
1, rue d'Alembert  
Tél.: 04 76 70 05 12

- Le Star Café  
2, rue Anthoard  
Tél.: 04 76 21 65 05

- Novotel Café  
7, place Robert Schuman  
Tél.: 04 76 70 84 84

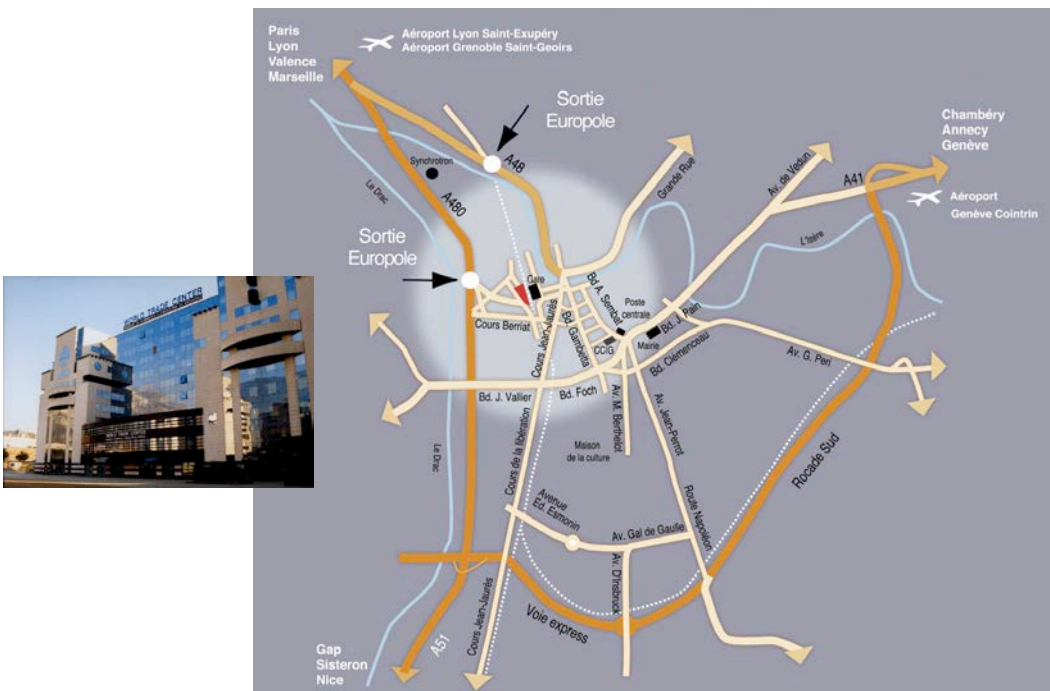
- L'Oxalis  
9, rue Pierre Sépard  
Tél.: 04 38 12 87 70

- Planétalis  
10, place Robert Schuman  
Tél.: 04 76 22 21 90





## ▶▶▶ ACCESS MAP



### ▶ How to get to the World Trade Center

- Coming from Geneva and Chambéry on the A41 motorway: take the *rocade sud* (ring road), follow signs to Lyon by motorway, take the Europele exit and follow signs to Europele.
- Coming from Lyon on the A48 motorway: take the Europele-Gares and follow signs to Europele.
- Coming by tram: line A, alight at *Gares* / line B, alight at *Palais de Justice*.
- Coming by train: use the underpass between the railway station and Europele.
- Airport shuttle buses: Grenoble Isère (3 round trips per day), Lyon Saint-Exupéry (17 round trips 7 days per week) and Geneva Cointrin (3 round trips 7 days per week).

### ▶ How to access the goods lift

- Follow signs to Europele, then join avenue Louis Weil and rue de la Frise
- Access the outer goods lift via *rue de la Frise*, opposite the WTC entrance, next to the Ecole Supérieure de Commerce car park.
- Goods lift characteristics:  
Max. load: 1800 kg  
W: 2.40 m - H: 2 m - D: 5.50 m

### ▶ Address

Centre de congrès du WTC Grenoble  
5 - 7, place Robert Schuman  
38000 Grenoble

### ▶ WTC Grenoble reception

Tel.: 04 76 28 29 40

