8 a)

WASCOS

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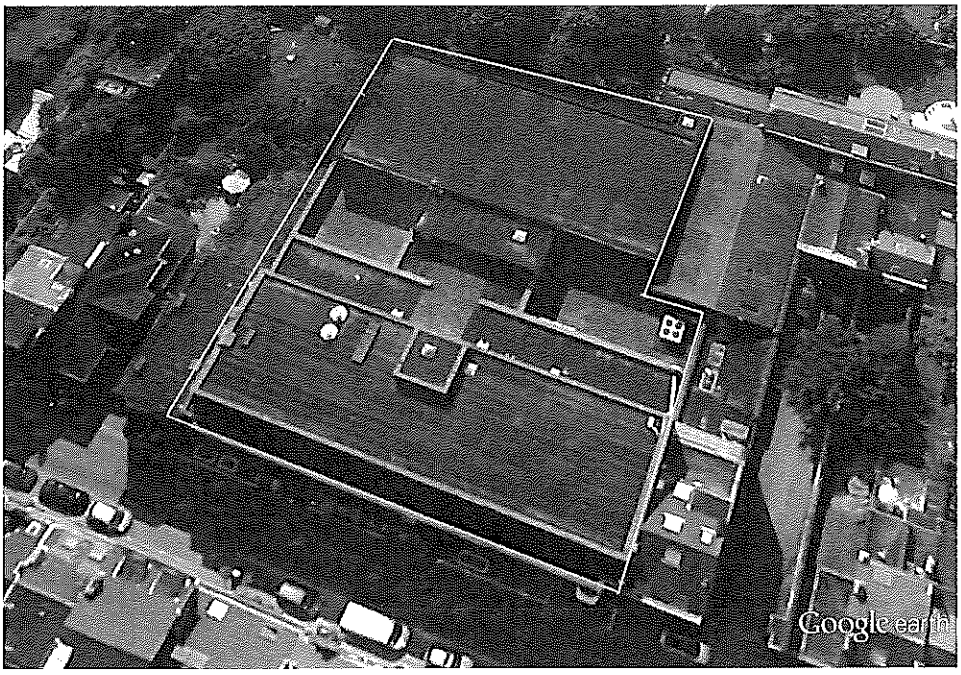
ASBESTOS INVENTORY

FOR

() DEMOLITION (X) TRANSFORMATION



Address of the inventoried site: ACP House, Avenue Georges Henri 451, 1200 Brussels

Inventory Reference : VD 131010 WAS1756B

Technical Coordinator : Eng. Vincent Druart

I, Mr V. DRUART, declare that the information included in this inventory is complete and accurate.

Made in Ecaussines on the 17/03/2013

Signature of technical coordinator: Eng. Vincent Druart

Responsible for the asbestos management.

I, ..., ..., have read this asbestos inventory and its conclusions.

Done at ..... on ..... / ..... / 2013

Signature of the Responsible for asbestos management :

1. Index

It was spotted asbestos containing materials.

2. Introduction

2.1. *General Description*

a) Name of the building and / or parties involved in the inventory:

This inventory covers the building located Avenue George Henry, 451, 1200, Woluwe-Saint-Lambert. The building, dating from 1975, is named House, and is the seat of of . Under the Partnership Agreement between the and the EU, a renovation of the building is under consideration by the European Commission (*Technical Assistance for a study on the refurbishment of the Building*). This inventory takes place in this context. The front building has a street ground floor, four floors and two basements. The rear building consists of a ground floor and a first floor. Both being connected to the level 0.

b) Object :

It is a non-destructive inventory before transformations, conducted in accordance with the Decree of the Government of the Brussels-Capital 10 April 2008 and the Royal Decree of 8 June 2007 amending the Royal Decree of 16 March 2006 on the protection of workers against the risks related to exposure to asbestos.

c) Client :

The engineering and controls office WASCOS was mandated to achieve this asbestos inventory by the Brussels branch of ARS Progetti SPA, rue Potagère, 73, 1210, Brussels, represented by Mrs Francesca Toniolo, Project Officer and Mr. Marco Antonio Cuevas Juarez, Head of the Expert Group on this project. Agreement of 3 October 2013 on October 2, 2013 offer.

d) Implementation :

On behalf of WASCOS sprl, Vincent DRUART, Eng. conducted the inventory as operator quality inspector and technical coordinator.

e) Laboratory :

The analysis of samples was performed by the approved laboratory Fibrecount (cf. the Royal Decree of 31 March 1992).

f) Date of visit :

Date of inspector's visit : 10 October 2013.

g) Dates of completion of the study :

Mission Start Date: October 3, 2013
End of mission October 10, 2013
Date of submission of the inventory report to the client : October 17, 2013

h) POC :

A.R.S. Progetti spa

Mrs Francesca Toniolo

Mr Marco Cuevas *

C.E.

Mrs Efthalia Tsiavou *

A.C.P.

Mr Chris Birasa *

* presents during the visit

2.2. *Scope of the mission*

a) Exact geographical scope of the mission :

All floors have been visited. **Given the diplomatic character of the building , only a few offices were inspected** , namely 108, 112 , 208 , 213, and the office of the Secretary General, Mr. Mumuni and the adjacent room . Space under the stairs to the conference room C could not be controlled either. All technical rooms , corridors , ducts , hoppers and other accessible spaces, apart from other offices than those listed, have been inspected . The lift hopper and machinery were inspected.

In principle, all the premises are visited. Physically inaccessible or needing a local destructive examination (including basements, attics and roofs) are identified in the report with due to their inaccessibility . All technical hoppers on visited floors, as well as above the false ceilings were inspected . Regarding the lift hopper, blind hoppers, chimneys , inside boilers , they are considered *de facto* inaccessible . Observations and remarks covering these places and machines are made only if the expert formally had access to these places. Wascos is not responsible for any deficiencies or changes which occurred after the inspection or to be due to lack of adequate support and / or lack of resources requested (ladders, aerial device , ...) as requested in the offer.

This inventory report does not constitute a Special Tender (ST) or surveying for asbestos removal and therefore can not serve as a tender.

b) Possible reserves

The presence of asbestos-containing materials , other than those in the accessible areas, can not be totally excluded. This inventory was conducted according to the rules of art and the conditions under which the building was at the time of inspection. There are more than 3,500 known asbestos containing applications , it is almost impossible to establish an asbestos inventory to 100 % complete. The report is therefore a engament of means and not of result.
Asbestos applications that were found and described in some places, can be found at similar locals in visited places without it is explicitly described in the report. The asbestos inventory regularly has from base standard housing visits. ACM , extending to the whole of the building (s) , such as plastering on walls or ceilings , the glue for floors , the heat insulating , etc. is deemed to be homogeneous for the entire buildings . However, this M.C.A. may in fact be heterogeneous .

c) A description of the method used to inventory :

Sampling and Analysis
The inspection was organized and systematic to ensure that all premises have been visited.
The following lists of the main asbestos containing materials and their uses, have been used as the basis for inspection.
- Annex A of the French standard AFNOR NF X 46-020, who gets a non-exhaustive list of common asbestos components in construction;
- Table 1 (page 10) British Standard MDHS 100 in July 2001: "Asbestos-containing materials in buildings."

d) Manner of sampling :

- The broad stripes of denser in technical hoppers, finishes up the facades, the protection of supporting steel structures, vertical and horizontal divisions were systematically inspected.
- To the extent possible and to minimize material degradation and the release of dust, the sample size was greater than 2 cm^3.
- To be representative , samples of friable materials are collected up to support. The tools used for the collection are hand tools (no power tools) that have been cleaned after use.
- To reduce the fiber dispersion and depending on the nature of the materials to be sampled, it can be wet prior to sampling.
- The operator has ensured away all those unnecessary for execution of sampling .
- If necessary, the operator is protected by wearing equipment appropriate respiratory protection.
- Depending on the type of material and its state of degradation , it can spread a plastic sheet under the area to be sampled in order not to contaminate , and then also wear a disposable protective outerwear .
- After sampling , debris are collected and substrate cleaned using a damp cloth .
- The holes are resealed .

e) Tools :

- *A solid clamp (*to break *fragments of hard materials*).
- *A sharp knife (*to *cut through materials such as vinyl tiles*, *insulation plates*, gaskets, *ropes ...*)
- *A punch (for fireproofing and very brittle insulating*).
- *A set of various screwdrivers bits (*to unscrew *the decorative elements or protection to materials containing asbestos*).
- *A chisel, a hammer.*
- *Duct tape to repair sampled brittle materials in order to avoid the dispersion of fibers.*
- *The packaging labels and filled sealable packaging for i*ndividual *samples.*
- *An encapsulation spray.*
- *And any other equipment necessary to enable the exploration of places (*flashlight, ...)

f) Marking and labeling on the field :

The following requirements have been respected when marking:

- *The exact location of a sample was indicated in the report.*

- *A picture of where the sample was taken was included in the report. The photo was taken in such a way that the location of sampling is recognizable.*
- *A photo of other applications recognized as asbestos containing during the visit (type asbestos cement, asbestos-known industrial materials, ...) is attached to this inventory.*
- *Sample identification meets the following model: date after the YYMMDD format - Inspector initials - sequence number, location, description of the material.*

g) Laboratory analysis :

Reference standard used for the analysis of samples for the determination of the presence of asbestos types:

GROUP	METHOD	BASED UPON	ACT & PRINCIP
6	LM11	NEN 5896	The qualitative identification of asbestos in materials (the color dispersion and polarization microscopy)

To each sample is one only analyze and the samples were not mixed before performing the analysis.

2.3. *General Risks Assessment*

No risk except asbestos applications.

2.4. *Recommandations & Management Program*

The building has asbestos applications as a piece of fibro-plaster pipe insulating, a fibrous plate on the door to technical hopper and joints between frames and brickwork. Their removal is to be performed by a licensed asbestos removal company . For insulation , intervention in a big single confined area is not necessary given the amount , the solution of the sleeve is recommended. To the door plate and frame seal , the "simple" removal is recommended , but in the case of frames , the difficulty is the access . The work could be postponed until the replacement of the frames.

Two materials, suspect before control proved to be free of asbestos . This is the flocking applied to the air supply ducts in Conference Room C , and insulation fibro-plaster elbows for heating pipes in basements.

Regarding the brake pads of the lift machinery (application # 06), it is necessary to check with the maintenance company for lifts (sampling not possible) . While the technician is unsure of the absence of asbestos , it could not produce the evidence. As a reminder, the Royal Decree of 9 March 2003, amended on March 17, 2005, as part of the risk analysis in elevators , requires that the brake pads are asbestos-free since 1 January 2013.

For flange seals (applications #01 & #16) , suspicion is issued. Indeed, according to the time, it is possible that klingerite is asbestos containing . It is therefore advisable, when a seal is replaced or a facility is dismanteled, to carry out the reject of old seals following asbestos waste regulations and maintain a register of seals. Ditto for the fuses (application # 11).

Finally, an internal control of the high voltage cabin will confirm the presence of asbestos cement separation plates. It should be noted that the removal of these must be carried by a licensed asbestos removal company , and it requires a complete shut-down of the cabin.

Considering the presence of Asbestos Containing Materials (ACM), the management program must be applied immediately pending disposal in accordance with :

Royal Decree of 16 March 2006 on the protection of workers against the risks related to exposure to asbestos.

Section III. - Management Program

Art . 12 .

§ 1 . The employer who, on the basis of the inventory , found the presence of asbestos in its company , establishes a management program. This program aims to keep exposure to asbestos for workers within and outside the company at the lowest possible level.

This program is regularly updated.

§ 2 . The program shall include:

1. *a regular, at least annual , state of asbestos and asbestos containing materials by visual inspection;*
2. *prevention measures to be implemented ;*
3. *measures which are taken, with work planning, when asbestos and asbestos containing materials are in poor condition or are located in places where they are likely to be hit or damaged .*

The measures referred to in paragraph 1 , 3, may imply that the asbestos containing materials are fixed, encapsulated , maintained, repaired or removed according to the terms and conditions prescribed in this Order .

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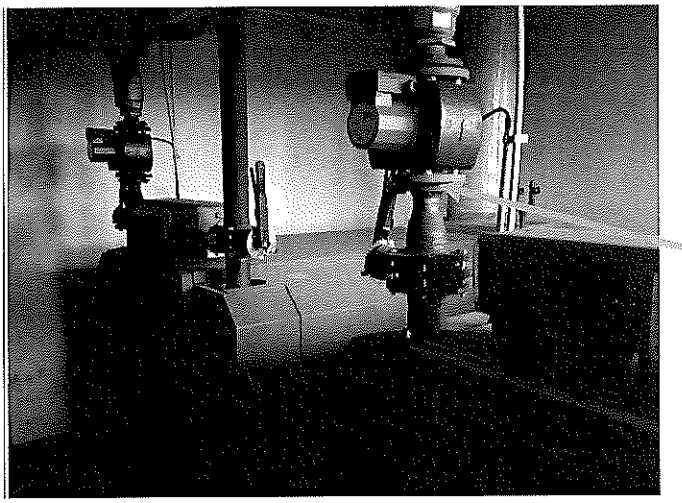
3. Results

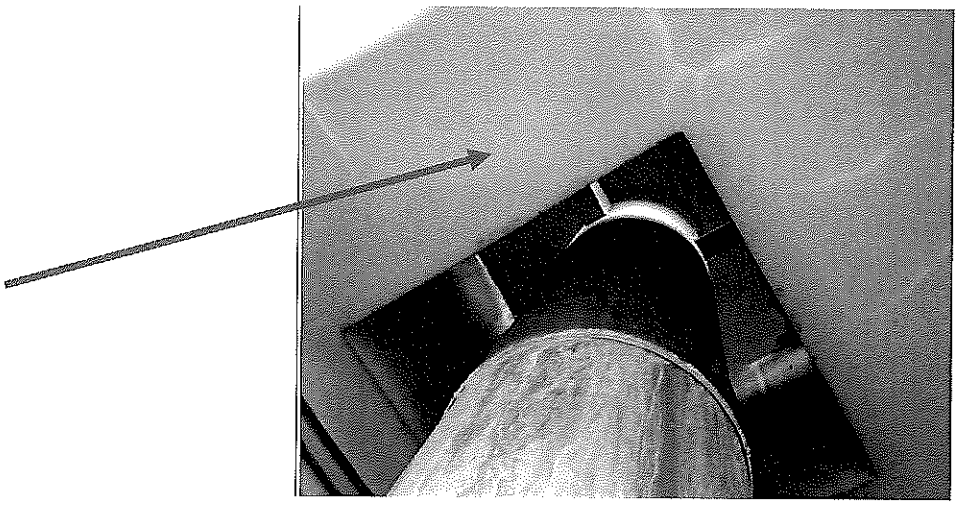
3.1. *Information Sheets on suspect materials*

Specifications	
Application and any samples ID	Application WAS1756B - 01 No sample
Type of material	Fibrous seal
Exact location of the suspect material	Level 4 - Boiler room
Amount and location of sampling in material	n/a
Approximative quantities of concerned suspect material	Some pieces
Accessibility to suspect material	Non accessible
Surface treatment	None
State of degradation, damage and scope	Unknown
Remarks	None
Conclusion	
Asbestos presence	Suspicion - Asbestos containing Klingerite



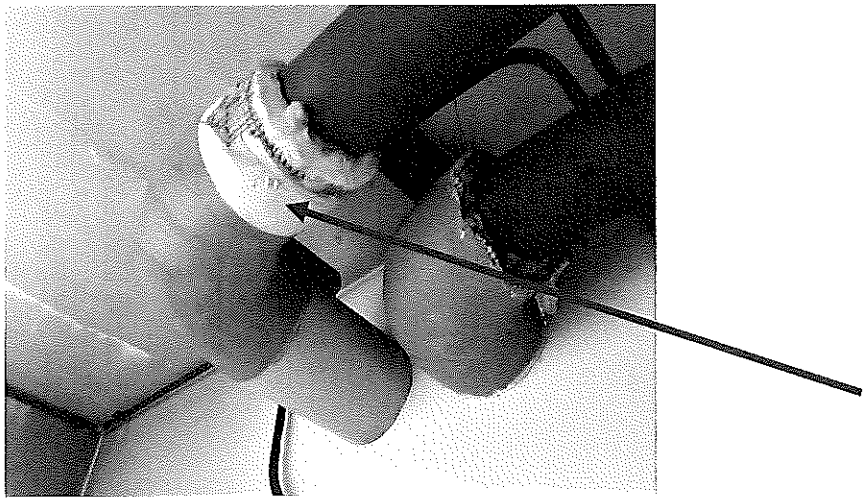
Picture 4993

Specifications	
Application and any samples ID	Application WAS1756B - 02 Sample 131010VD01
Type of material	Plaster
Exact location of the suspect material	Level 4 - Boiler room
Amount and location of sampling in material	1 sample on Boiler room wall
Approximative quantities of concerned suspect material	n/a
Accessibility to suspect material	Accessible
Surface treatment	None
State of degradation, damage and scope	Partially cracked
Remarks	None
Conclusion	
Asbestos presence	**No asbestos**



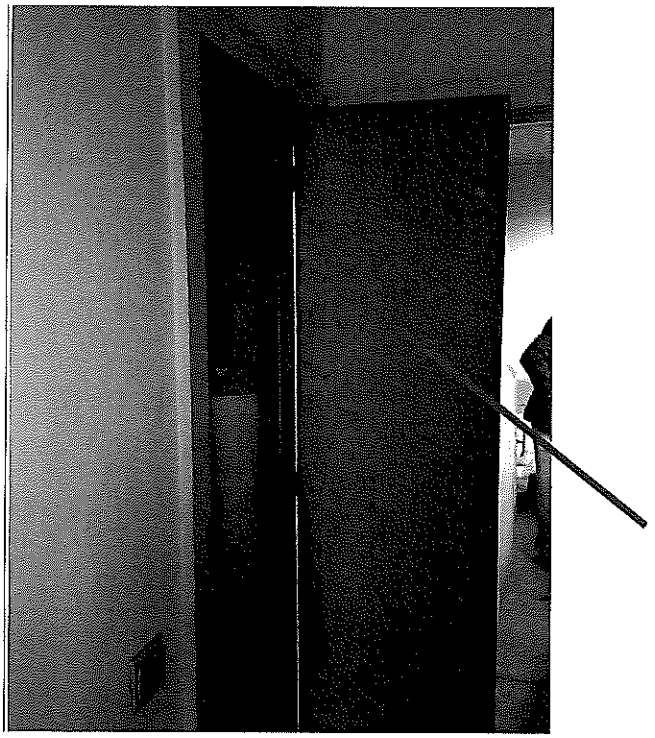
Picture 4996

Specifications	
Application and any samples ID	Application WAS1756B - 03 Sample 131010VD10
Type of material	Fibro-plaster
Exact location of the suspect material	+4 - Boiler room, stright part of pipe protected by fibro-plaster insulation
Amount and location of sampling in material	1 sample on insulation
Approximative quantities of concerned suspect material	± 0,3 m
Accessibility to suspect material	Accessible
Surface treatment	None
State of degradation, damage and scope	Partially degraded
Remarks	At the end of the Boiler Room, the pipes are not insulated by fiber-plaster but mineral wool with PVC shells
Conclusion	
Asbestos presence	**Positive : Amosite**



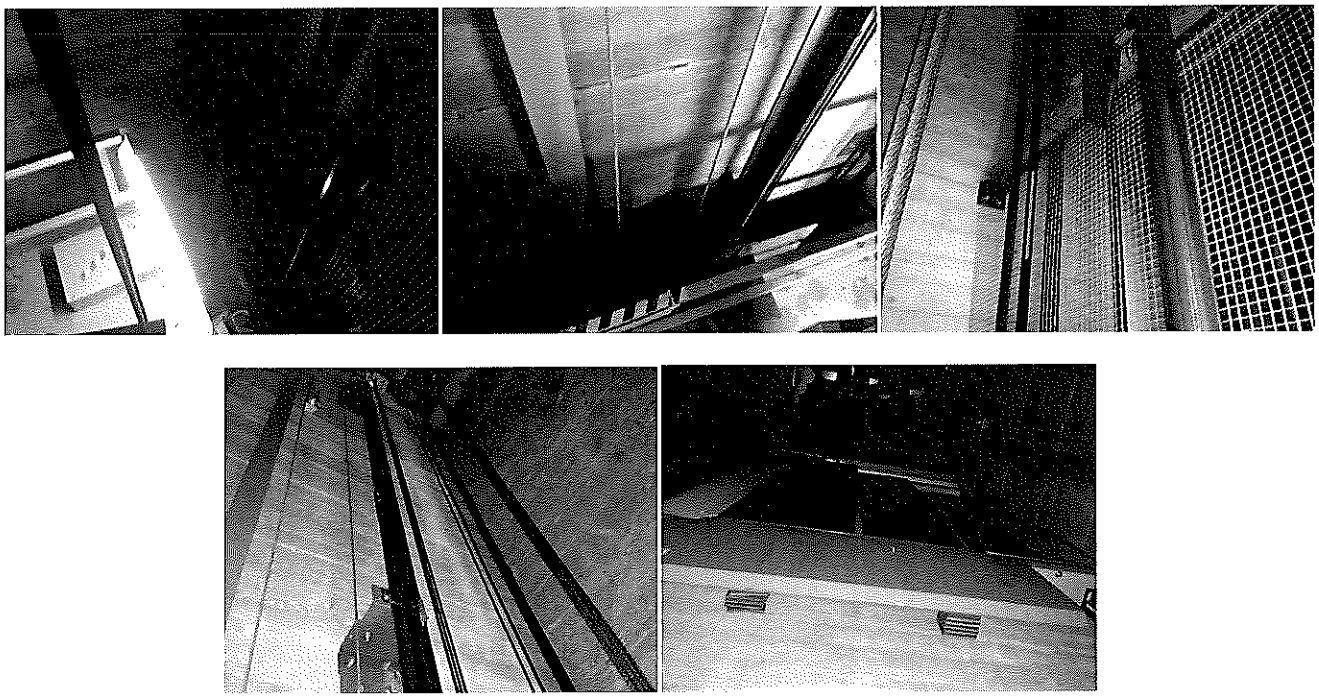
Picture 5081

Specifications	
Application and any samples ID	Application WAS1756B - 04 Sample 131010VD02
Type of material	Fibrous pannel
Exact location of the suspect material	+4 - corridor to Boiler room, interior of door giving access to technical hopper connecting all floors.
Amount and location of sampling in material	1 sample on pannel
Approximative quantities of concerned suspect material	± 1,2 m²
Accessibility to suspect material	Accessible
Surface treatment	None
State of degradation, damage and scope	Good state
Remarks	None
Conclusion	
Asbestos presence	**Positive : Chrysotile and amosite**



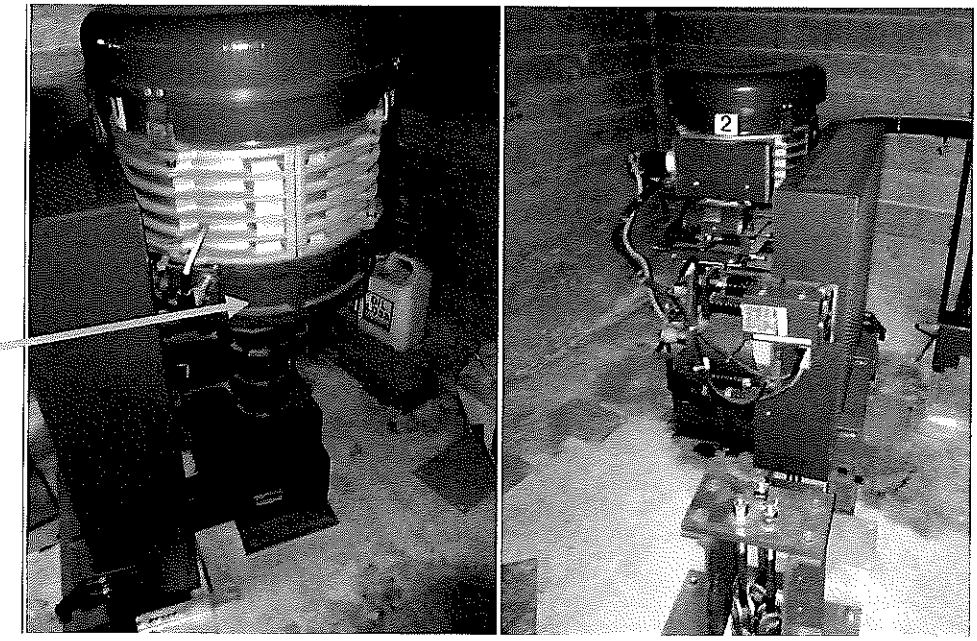
Picture 4999

Specifications	
Application and any samples ID	Application WAS1756B - 05 No sample
Type of material	Lift hopper
Exact location of the suspect material	+4 – -2
Amount and location of sampling in material	n/a
Approximative quantities of concerned suspect material	2 lifts
Accessibility to suspect material	Accessible via OTIS
Surface treatment	None
State of degradation, damage and scope	Good state
Remarks	None
Conclusion	
Asbestos presence	**No A.C.M.**



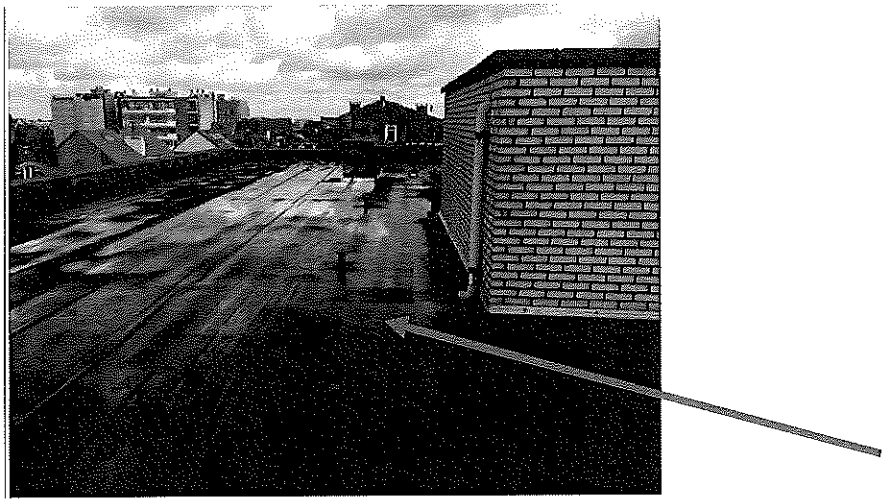
Pictures 5082 to 5086 : Lift hopper visit

Specifications	
Application and any samples ID	Application WAS1756B - 06 No sample
Type of material	Lifts brake pads
Exact location of the suspect material	+5 - lifts machinery
Amount and location of sampling in material	n/a
Approximative quantities of concerned suspect material	2 lifts
Accessibility to suspect material	Non accessible
Surface treatment	None
State of degradation, damage and scope	n/a : wear part
Remarks	According to the Otis technician , the probability is very low for whether it is still asbestos brake pads, but the suspicion is kept, no sample can be taken.
Conclusion	
Asbestos presence	Suspicion : asbestos containing



Pictures 5005 et 5006

Specifications	
Application and any samples ID	Application WAS1756B - 07 Sample 131010VD03
Type of material	Roofing
Exact location of the suspect material	EXT - Roof of street building
Amount and location of sampling in material	1 sample on coating
Approximative quantities of concerned suspect material	n/a
Accessibility to suspect material	Accessible
Surface treatment	None
State of degradation, damage and scope	Good state
Remarks	None
Conclusion	
Asbestos presence	**No asbestos**

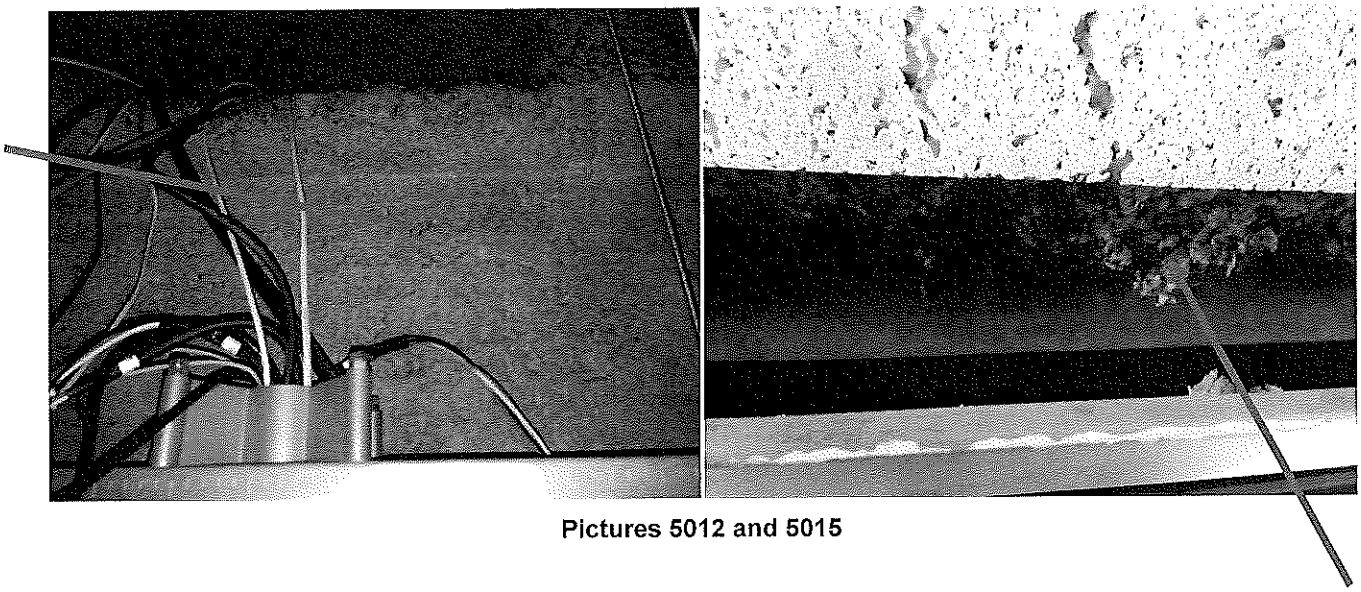


Picture 5007

Specifications	
Application and any samples ID	Application WAS1756B – 08 Samples 131010VD06 and 131010VD07
Type of material	Plastering
Exact location of the suspect material	All walls
Amount and location of sampling in material	1 sample at level +3 in stairwell and 1 average sample consisting of 4 samples at level+2 in diverse places (hall, corridor, WC, office)
Approximative quantities of concerned suspect material	n/a
Accessibility to suspect material	Accessible when no wood on walls
Surface treatment	None
State of degradation, damage and scope	Good state
Remarks	In the period of construction of the building, asbestos was sometimes used as a smoothing agent and buildings in Brussels being contaminated in this way can still be found.
Conclusion	
Asbestos presence	**No asbestos**

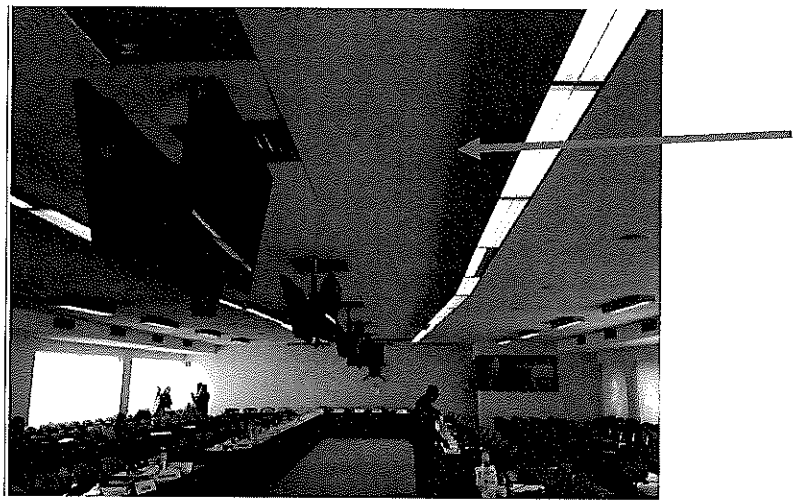
No picture

Specifications	
Application and any samples ID	Application WAS1756B – 09 Sample 131010VD04
Type of material	Flocking insulation
Exact location of the suspect material	Rear building - +1 - Conference Room C and translation zones, around air conditioning ducts placed above the false ceiling
Amount and location of sampling in material	1 sample on insulation in Conference room C
Approximative quantities of concerned suspect material	n/a
Accessibility to suspect material	With difficulty
Surface treatment	None
State of degradation, damage and scope	Partially degraded
Remarks	None
Conclusion	
Asbestos presence	**No asbestos**



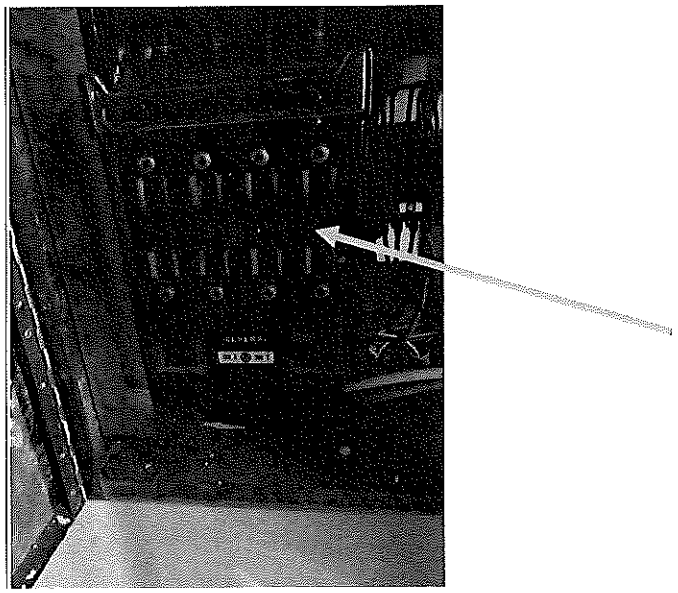
Pictures 5012 and 5015

Specifications	
Application and any samples ID	Application WAS1756B – 10 Sample 131010VD05
Type of material	False ceiling plates
Exact location of the suspect material	Rear building - +1 - Conference Room C and translation zones
Amount and location of sampling in material	1 sample on false ceiling plate in conference room C
Approximative quantities of concerned suspect material	n/a
Accessibility to suspect material	Accessible
Surface treatment	None
State of degradation, damage and scope	Good state
Remarks	None
Conclusion	
Asbestos presence	**No asbestos**



Picture 5016

Specifications	
Application and any samples ID	Application WAS1756B – 11 No sample
Type of material	Rope
Exact location of the suspect material	Rear building - +1 - Electrical cabinetin corridor translation zones - generally, any occurence of NH industrial fuse
Amount and location of sampling in material	n/a
Approximative quantities of concerned suspect material	Some pieces
Accessibility to suspect material	Non accessible
Surface treatment	None
State of degradation, damage and scope	Unknown
Remarks	There may be a asbestos rope seal between the body and fuse covers
Conclusion	
Asbestos presence	Suspicion : asbestos rope

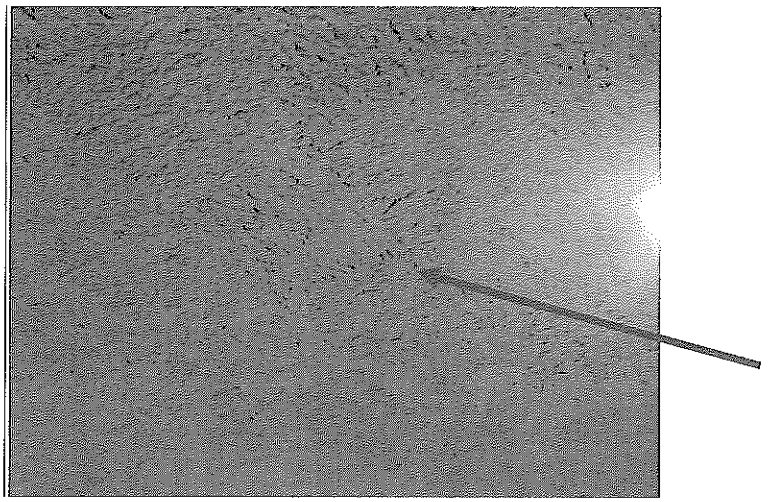


Picture 5030

Specifications	
Application and any samples ID	Application WAS1756B – 12 Sample 131010VD11
Type of material	External window frame seal
Exact location of the suspect material	All levels, all frames, seal between frame and brickwork
Amount and location of sampling in material	1 sample at level +2, rear facade
Approximative quantities of concerned suspect material	± 750 to 1000 m
Accessibility to suspect material	With difficulty
Surface treatment	None
State of degradation, damage and scope	Good state
Remarks	None
Conclusion	
Asbestos presence	**Positive : Chrysotile**

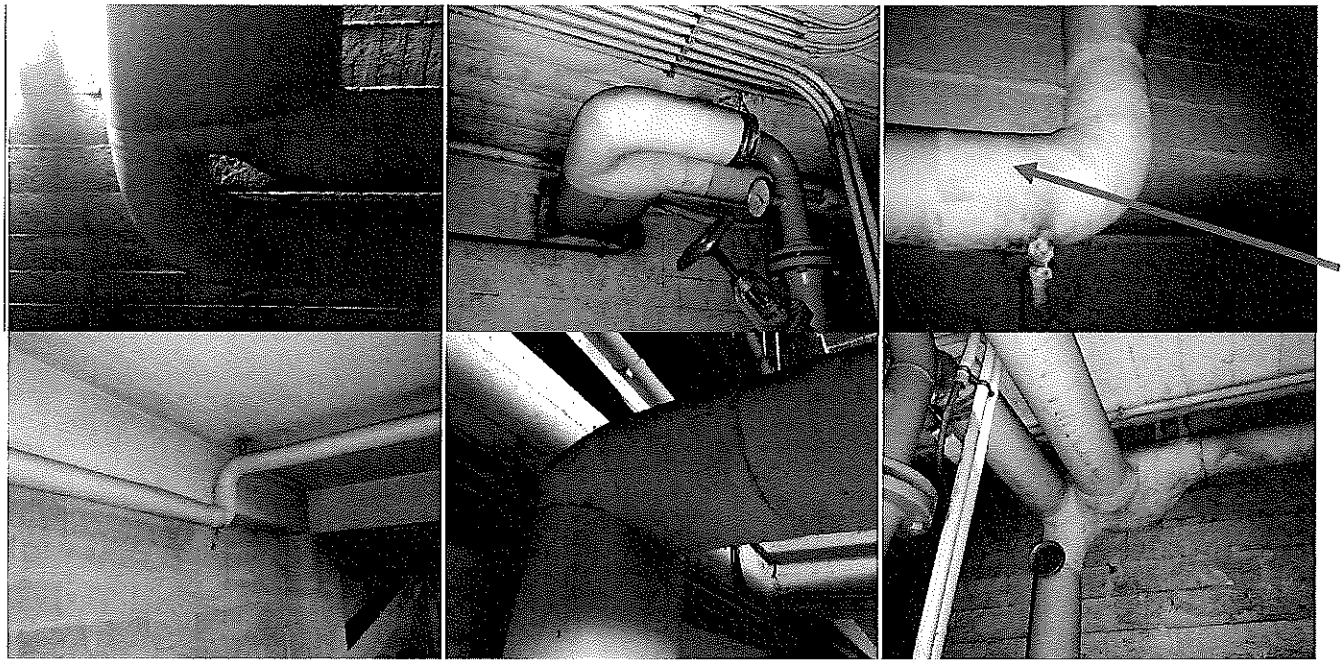
Pictures 5032, 5033 and 4992

Specifications	
Application and any samples ID	Application WAS1756B – 13 Sample 131010VD08
Type of material	False ceiling plates
Exact location of the suspect material	Level 0, hall conference rooms B, C and cafeteria
Amount and location of sampling in material	1 sample on false ceiling plate
Approximative quantities of concerned suspect material	n/a
Accessibility to suspect material	Accessible
Surface treatment	None
State of degradation, damage and scope	Good state
Remarks	None
Conclusion	
Asbestos presence	**No asbestos**



Picture 5037

Specifications	
Application and any samples ID	Application WAS1756B – 14 Sample 131010VD09
Type of material	Fibro-plaster
Exact location of the suspect material	-1 and -2, heating pipes elbows insulation
Amount and location of sampling in material	1 sample on elbow insulation outside the lift hall -1
Approximative quantities of concerned suspect material	About 10 pieces
Accessibility to suspect material	Accessible
Surface treatment	None
State of degradation, damage and scope	Partially degraded
Remarks	Only elbows are left fibro-plaster, straight pipes are insulated with mineral wool with PVC shell
Conclusion	
Asbestos presence	**No asbestos**

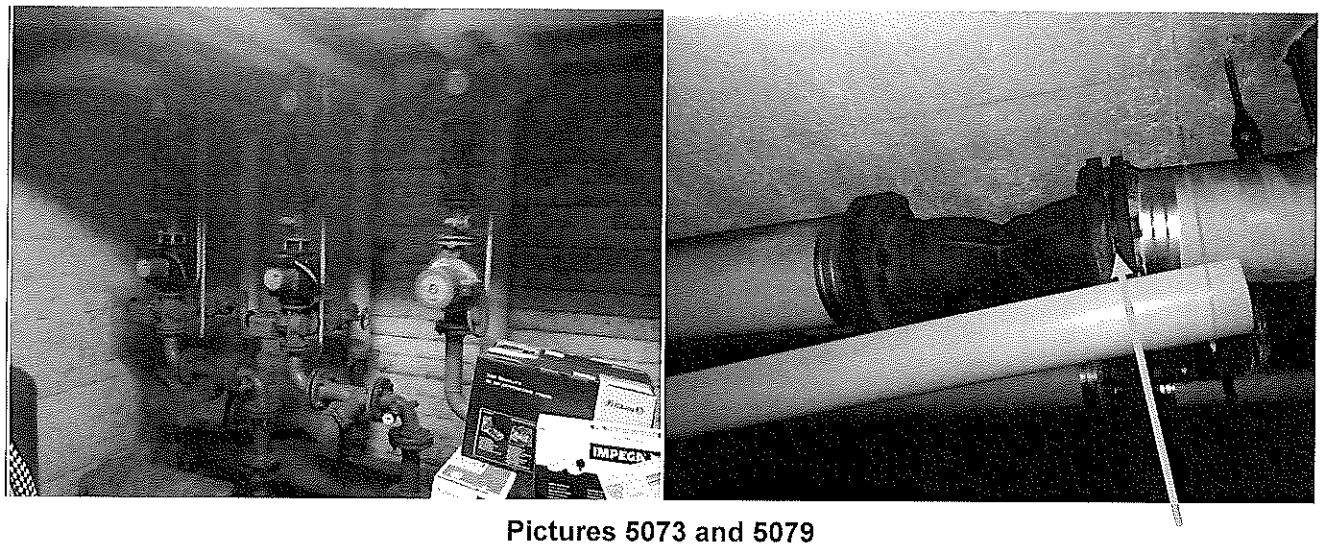


Pictures **5057, 5058, 5067, 5068, 5071, 5072**

Specifications	
Application and any samples ID	Application WAS1756B – 15 No sample
Type of material	Asbestos-cement
Exact location of the suspect material	-1, high voltage cabin
Amount and location of sampling in material	n/a
Approximative quantities of concerned suspect material	?
Accessibility to suspect material	No access during the visit
Surface treatment	Unknown
State of degradation, damage and scope	Unknown
Remarks	Frequent application in this type of installation
Conclusion	
Asbestos presence	Suspicion : asbestos-cement plates as insulation between HV cabin elements

Picture 5059

Specifications	
Application and any samples ID	Application WAS1756B – 16 No sample
Type of material	Fibrous seal
Exact location of the suspect material	-2 circulators room
Amount and location of sampling in material	n/a
Approximative quantities of concerned suspect material	Some pieces
Accessibility to suspect material	Non accessible
Surface treatment	None
State of degradation, damage and scope	Unknown
Remarks	None
Conclusion	
Asbestos presence	Suspicion : Asbestos containing Klingerite



Pictures 5073 and 5079

3.2. *Summary Table of Applications*

Inventory of Asbestos Containing Materials (A.C.M.)

BA=Basement	EH = Expert himself	Yes	A = Amosite	Estimated amounts
	A/C = Asbestos-Cement	No	C=Chrysotile	
Ext.=External	FL = Flooring	Suspicion	CC = Crocidolite	

Localisation			Application	State	Asbestos					Sheet	Pict.	Surveying			Recomm.	Rks
Situation	Lev	Name			Presence	A.C.M.	Labo.	Sample #	Analysis	#	#	Ø cm	AMNT	Unit		
Front Bdg	+4	Boiler room	Fibro-seals	Unknown	Suspicion	Klingerite	EH			01	4993		some	pcs	P3	
Front Bdg	+4	Boiler room	Plastering	Partially cracked	No		FBC	131010VD01	-	02	4996					
Front Bdg	+4	Boiler room	Insulation	Partially degraded	Yes	fibro-plaster	FBC	131010VD10	A	03	5081	± 200	± 0,3	m	P2	
Front Bdg	+4	Boiler room corridor	Plate on door to technical hopper	Good state	Yes	fibrous pannel	FBC	131010VD02	A + C	04	4999		± 1,2	m²	P2	
Front Bdg	All	Lifts hopper	Complete visual visit	Good state	No		EH			05	5082 sqq					
Front Bdg	+5	Lift machinery	Brake pads	Unknown	Suspicion	asb. cont.	EH			06	5005 sq		2	pairs	P3	
Front Bdg	EXT	Roof	Roofing	Good state	No		FBC	131010VD03	-	07	5007					
Front Bdg	All	Walls coating	Plastering	Good state	No		FBC	131010VD06 131010VD07	- -	08	-					
Rear Bdg	+1	Conference room C	Flocking on air ducts	Partially degraded	No		FBC	131010VD04	-	09	5012 5015					
Rear Bdg	+1	Conference room C	False ceiling plates	Good state	No		FBC	131010VD05	-	10	5016					
Rear Bdg	+1	Electrical cabinet corridor translation zone + all occurrences in buildings	NH industrial fuses	Unknown	Suspicion	rope	EH			11	5030		some	pcs	P3	
All	EXT	Windows frames	Seals with brickwork	Good state	Yes	fibrous seal	FBC	131010VD11		12	5032 sqq		± 750 - 1000	m	P3	
Rear Bdg	0	Hall rooms B&C /	False ceiling plates	Good state	No		FBC	131010VD08	-	13	5037					
Front Bdg	-1	Parking	Insulated elbows on piping	Partially degraded	No	fibre-plaster	FBC	131010VD09	-	14	5057 sqq					
Front Bdg	-1	HV cabin	Separation plates	Unknown	Suspicion	A/C	EH			15	5059		2 2 or 3	pcs	P3	
Front Bdg	-2	Circulators room	Fibro-seals	Unknown	Suspicion	Klingerite	EH			16	5073 5079		some	pcs	P3	

P1	Immediate treatment
P2	Treatment to be provided in the near future
P3	Long-term treatment
P4	No immediate action

For A.C.M. applications which would remain in place, a management program is to be applied in accordance with the Royal Decree of 16 March 2006.

§ 2.The program shall include :
1° a regular, at least annual , state of asbestos and asbestos containing materials by visual ins-pection;
2° prevention measures to be implemented
3° measures which are taken, with work planning, when asbestos and asbestos containing mate-rials are in poor condition or are located in places where they are likely to be hit or damaged
The measures referred to in paragraph 1 , 3, may imply that the asbestos containing materials are fixed, encapsulated , maintained, repaired or removed according to the terms and conditions prescribed in this Order

4. Appendix

4.1. *Analysis report*

Identification d'amiante (optique)

FIBRECOUNT
Environmental Control

Fibrecount NV
Kontichsesteenweg 42
2630 Aartselaar
Belgium

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BELAC 414-TEST

n° de projet:
12085

WASCOs

À l'attention de Vincent Druart
Rue Bel Air 24
7190 Ecaussinnes d'Enghien
BE

Références du projet :

votre référence	WAS17568 VD
localisation prélèvement	--
prélèvement par	Client
analyse conforme	HSG 248
technique	microscopie optique lumière polarisée (Mc Crone), méthode interne LM11
date réception	14-10-2013
date rapportage	15-10-2013
nombre d'échantillons	11

Résultats :

Les résultats ci-dessous sont obtenus en tant que laboratoire agréé par le SPF ETCS

FBC ID	description	contenu
45322	1) '+4 chaufferie plaf	pas d'amiante
45323	2) '+4 tremie lech côté chaufferie/porte	chrysotile amosite
45324	3) Toit roofing	pas d'amiante
45325	4) Flocage +1 salle c sur conduite clim	pas d'amiante
45326	5) '+1 dalles FP salle	pas d'amiante
45327	6) '+3 cage esc secours plaf	pas d'amiante
45328	7) '+2 AVG plaf	pas d'amiante
45329	8) Bas esc alle c entrée salle B FP	pas d'amiante
45330	9) '-1 coude calo	pas d'amiante
45331	10) '+4 chauff calo	Amosite
45332	11) '+4 joint chêssient arrière	Chrysotile

Fin des résultats obtenus en tant que laboratoire agréé par le SPF Emploi, Travail et Concertation Sociale

Les résultats ne concernent que les échantillons déposés par le client. Dans le cas d'un prélèvement par le client, nous n'assumons pas la responsabilité sur l'origine des échantillons, la représentativité et le respect des règles de sécurité pendant le prélèvement. Fibrecount n'est pas responsable de l'interprétation ou conclusion faites sur base de nos résultats obtenus.
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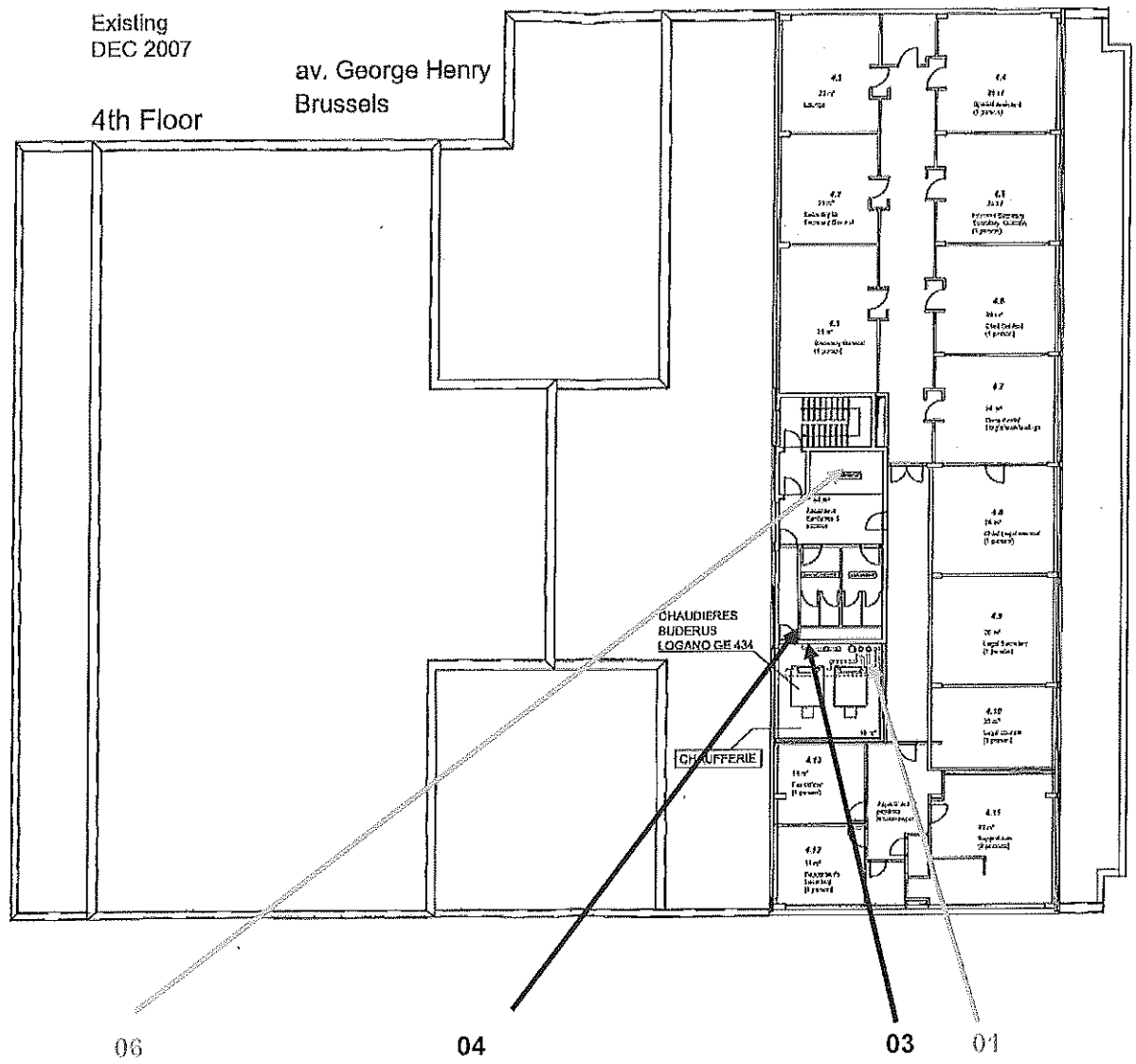
Remarques: -

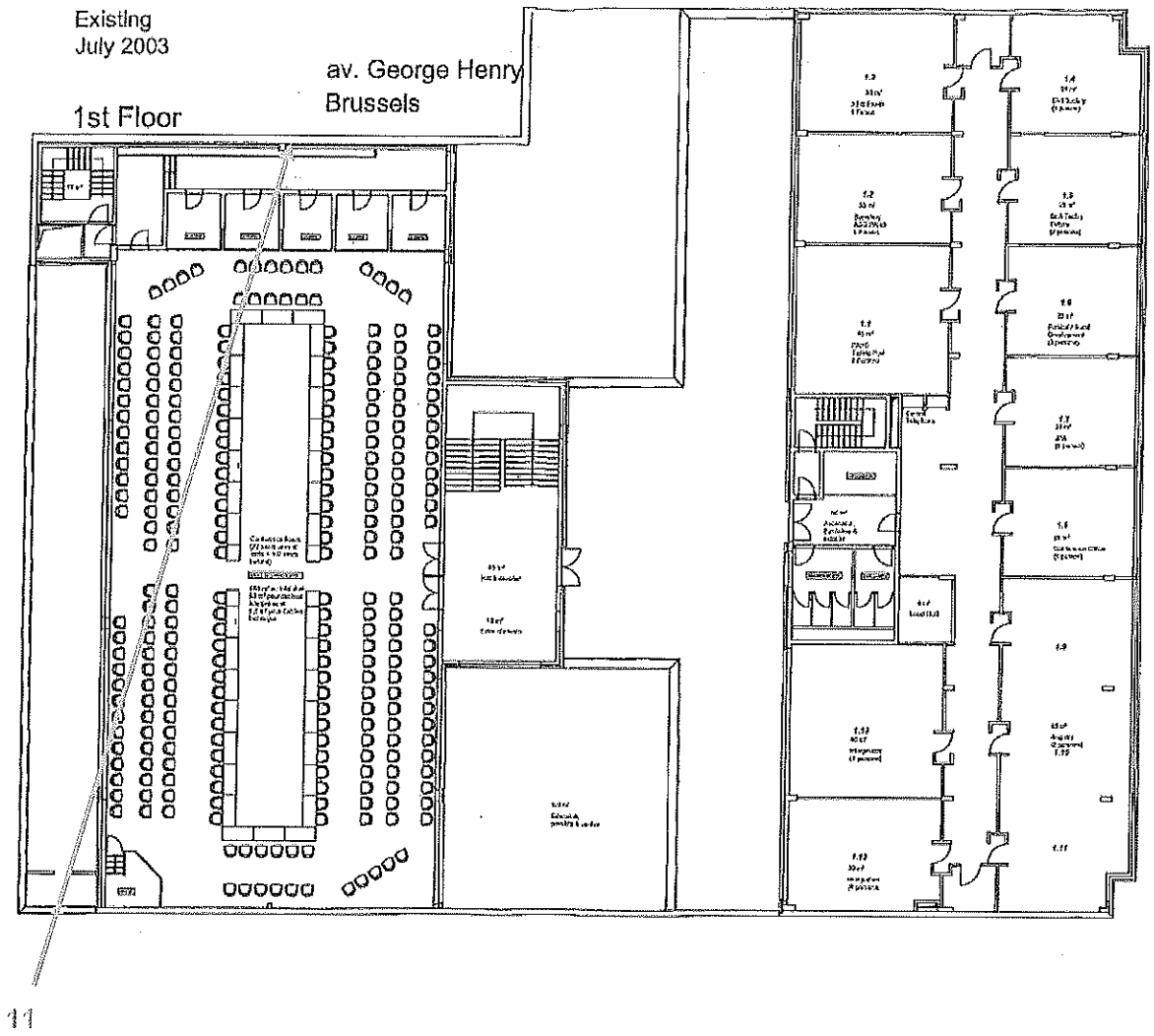
-document validé par signature digitale-

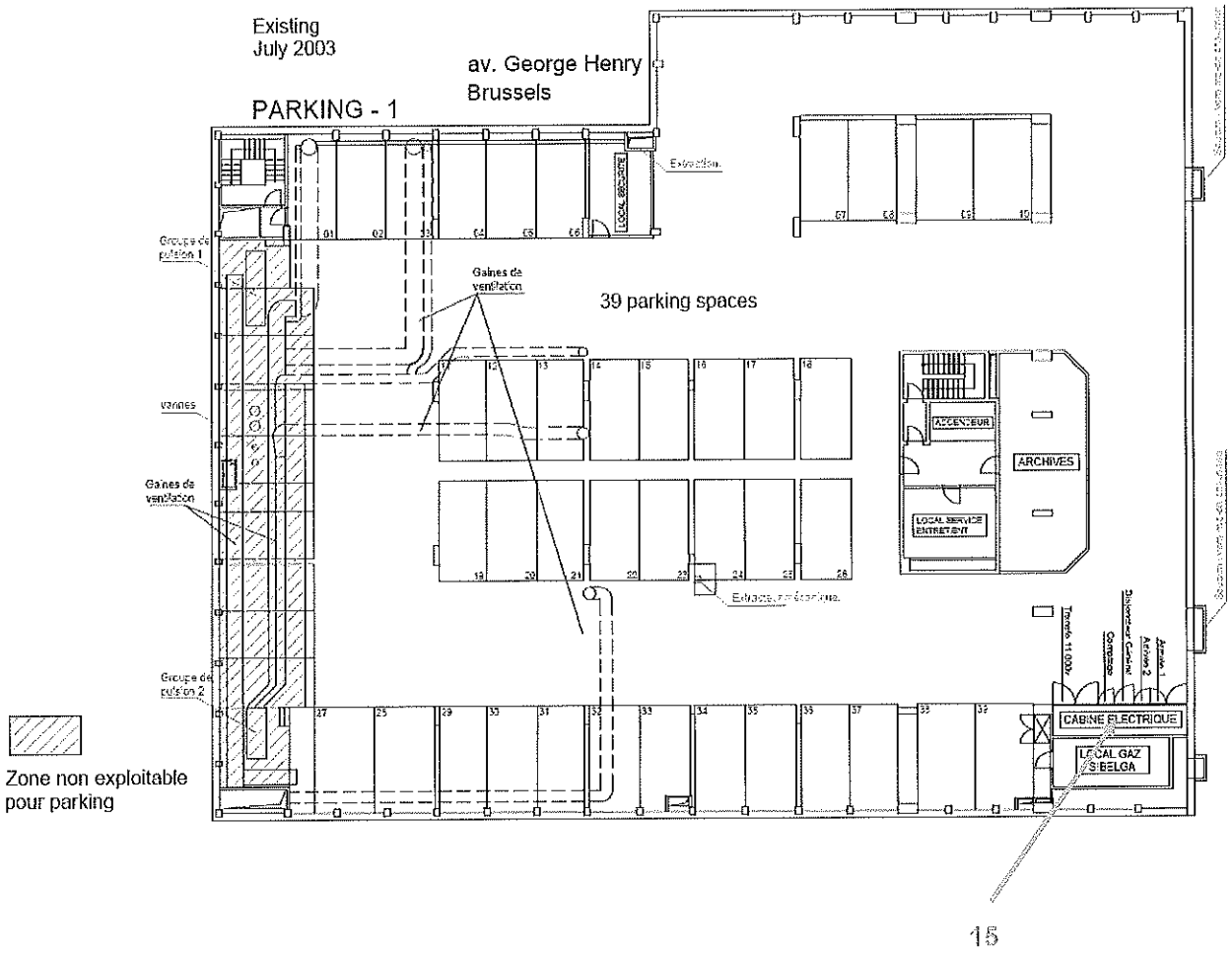
Rapportage: Ann Bojeu
Responsable laboratoire interne

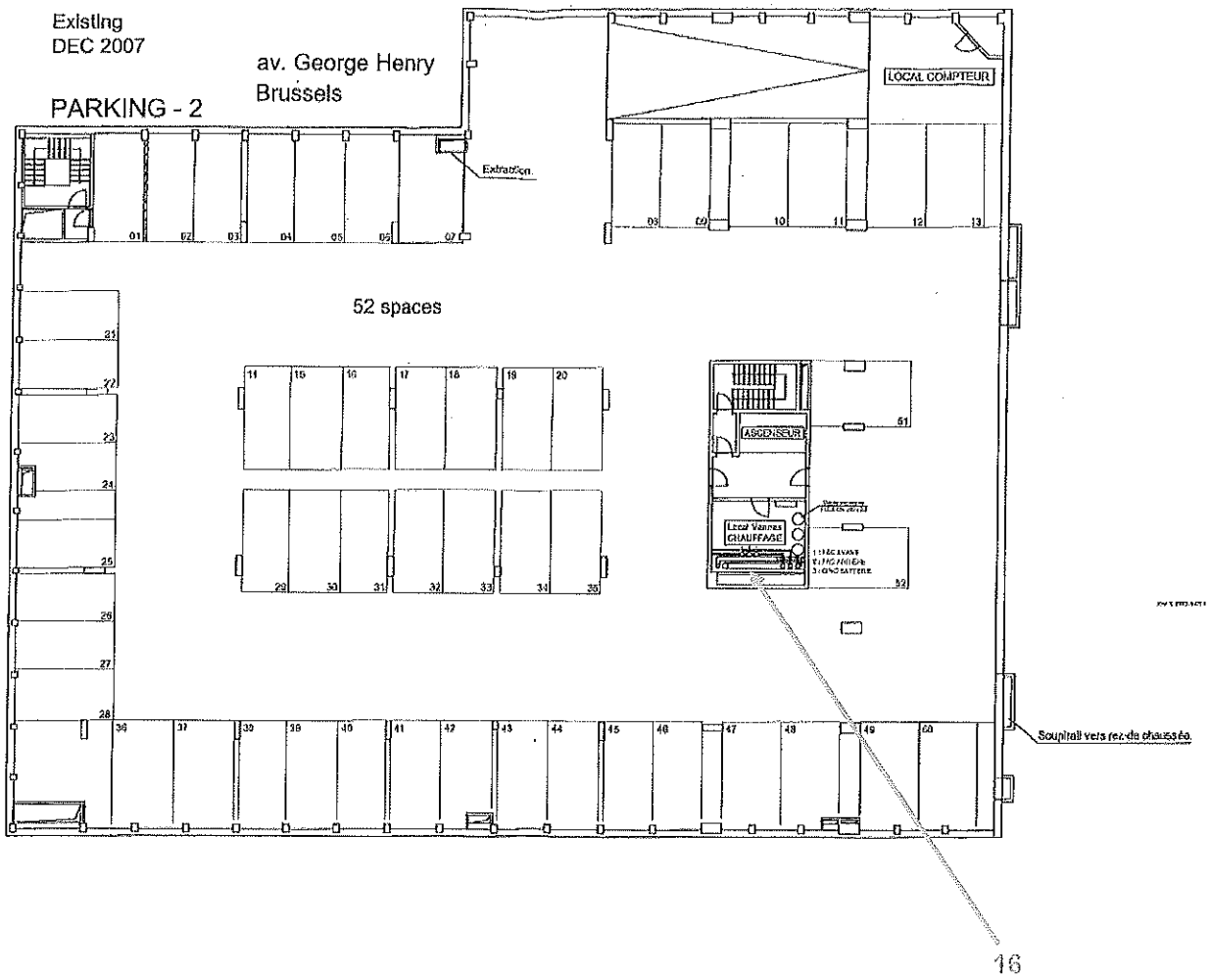
Banque 1552 3157600.07 TVA : BE 0427.220.071 RPR : Antwerp IBAN : BE74 5523 1576 0007 BIC : GKCCBEBB

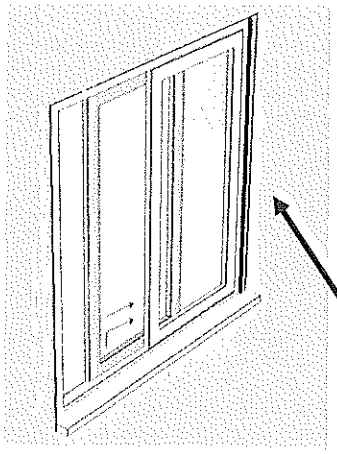
4.2. *Applications on drawings*




Existing
July 2003
av. George Henry
Brussels
1st Floor
11


Existing
July 2003
av. George Henry
Brussels
PARKING - 1
39 parking spaces
Gaines de ventilation
Groupe de pulsion 1
Groupe de pulsion 2
vannes
ASCENSEUR
ARCHIVES
LOCAL SERVICE ENTRETIENT
CABINE ELECTRIQUE
LOCAL GAZ SIBELGA
Zone non exploitable pour parking
15


Existing
DEC 2007
av. George Henry
Brussels
PARKING - 2
LOCAL COMPTEUR
Extraction
52 spaces
ASCENSEUR
Local Vannes
CHAUFFAGE
Soupirail vers rez-de-chaussée
16


12

4.3. *Risk Evaluation*