

GENERAL INDICATORS

Number of trips (in millions)	2014	2013
TOTAL	364.6	354.8
1-trip tickets	14.2	14.4
5-trip tickets	0.7	0.7
10-trip tickets	39.5	38.6
1-day tickets	2.4	2.4
School season tickets	64.1	60.5
General season tickets	241.8	236.7
Events	1.3	1.0
Taxibus	0.6	0.5

Distribution of trips (in %)

TOTAL	100	100
1-trip tickets	3.89	4.06
5-trip tickets	0.20	0.21
10-trip tickets	10.82	10.88
1-day tickets	0.67	0.67
School season tickets	17.58	17.06
General season tickets	66.33	66.71
Events	0.35	0.28
Taxibus	0.16	0.13

Distribution of the network by method of transport (in millions of trips)

TOTAL	364.6	354.8
Metro	133.4	138.3
Tram	131.3	128.9
Bus	99.9	87.6



(in km-convoyed)	2014	2013
TOTAL	42,057,408	40,987,829
Metro	5,388,931	5,387,661
Tram	13,837,606	13,102,011
Bus (including night bus)	22,322,220	21,912,815
Taxibus	508,651	530,662
Special transport	deleted	54,680

Income from passengers traffic (in €)

GENERAL TOTAL	266,826,090.0	258,368,776.5
Direct income from the traffic	206,840,090.0	199,868,776.5
Tickets	29,230,103.8	28,499,192.7
Passes	49,685,254.2	46,759,704.3
School season tickets	9,570,869.8	12,982,883.8
General season tickets	111,756,179.5	104,978,687.6
Discount on sales	27,824.3	-368,568.8
Transports bpost		570,815.1
Taxibus	91,431.1	73,385.5
Other (one-day tickets)	3,840,600.6	3,388,513.7
Right of use	1,770,937.5	2,038,112.3
Events	723,854.6	946,050.5
Indirect income from the traffic	59,986,000.0	58,500,000.0
Endowments for preferential rates	59,986,000.0	58,500,000.0
Net income from traffic/trip	0.73	0.73
Operational cost/trip	1.58	1.61
Sales revenues		
Advertising	2,014,702.0	2,134,921.0
Rental	5,209,700.0	5,430,119.0

Places-kilometres in passengers service (in millions) standard used since 2006 of 4 p/m ²	2014	2013
TOTAL	8,088.3	7,608.4
Metro	3,782.9	3,755.1
Tram	2,627.4	2,371.7
Bus (including night bus)	1,678.0	1,481.6

Target trip speed in winter service (in km/hour)

WEEKLY AVERAGE		
Metro	27.	27.8
Tram	16.	1 16.3
Bus (without Noctis)	16.	16.6
DAILY VARIATIONS FROM MONDAY TO FRIDAY		
Metro		
- Peak hours	26.	7 26.7
- Off-peak hours	27.	4 27.4
- Evening	29.	1 29.1
Tram		
- Peak hours	15.	4 15.5
- Off-peak hours	15.	16.1
- Evening	18.	18.1
Bus		
- Peak hours	15.	2 15.5
- Off-peak hours	16.	16.1
- Evening	20.0	20.1

Number of customers benefiting from a CEN certified service

NUMBER OF PASSENGERS	364,582,616	354,181,021
Total certified	364,582,616	343,141,757
- Metro	133,379,258	138,347,920
- Tram	131,328,311	120,471,783
- Bus	99,342,733	84,322,054
% OF CEN CERTIFIED SERVICES	100	97
% OF ISO CERTIFIED SERVICES*	65	40

^{*} Calculated on the basis of FTE present in the certified departments.



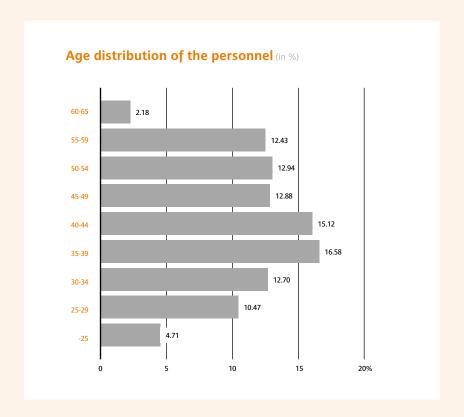
Accessibility for PRM	2014	2013
% OF ACCESSIBLE VEHICLES		
Metro	100	100
Tram	55.4	44.6
Bus (except Taxibus)	83.3	68.3
NUMBER OF STATIONS WITH LIFTS	39	33
Rate of availability of the escalators (in%)		
Complete fleet*	95.71	95.9
- Metro	95.81	96.10
- Premetro	95.08	94.89
* Elevators and horizontal escalators included.		
Fight against fare-dodging		
Number of passengers checked	2,440,649	3,032,206
Number of pv	58,576	74,010
Rate of visible fare-dodging	3.54%	4.34 %
Amount of surcharges received (in €)	3,943,622	4,285,353
Amount of surcharges received (in €)	3,943,622	4,285,353
		4,285,35
Amount of surcharges received (in €) Report of vehicles parked in breach of the lay Official reports written	w	

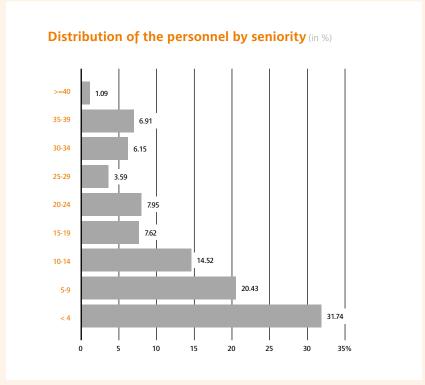
HUMAN RESOURCES INDICATORS

Total staff	2014	2013
TOTAL Staff working within the company Staff on secondment Inactive staff	7,429 111	7,050
FULL-TIME EQUIVALENTS (FTE)	7,282	6,881
% OF WOMEN IN THE COMPANY	9.05%	9.00%
Nationality of the personnel		
Belgian staff Nationals of other European Union countries Nationals of Non-European Union countries	543	504
Variation of the staff members		
Hired Departures - of which accepted for retirement in the course of the year	479	498
Distribution of the personnel by category		
Workers Employees + technical staff		
Training		
Number of training hours Number of people trained % of training cost in the total staff-related cost	5,921	4,357



NETWORK & ROLLING STOCK





ENVIRONMENTAL INDICATORS

Air	2014	2013
% of clean vehicles	100	94.6
% of clean buses	100	88.2
Number of trams and metrocars (electrical traction)	729	693
Number of clean buses	706	558
Noise		
Handling of nuisances related to tramway		
- Tracks ground (km)		
- Tracks treated with anti-vibration systems (km)		
- Tracks treated with rubber surface systems (km)	10.4	9.6
Water		
Water consumption (m³)	140,524	107,061
Waste		
% of stations with selective sorting	27	27
% of sites involved in selective sorting		
Energy		
HV-energy consumption (in kWh)	232,357,048	237,495,239
% renewable energy	100	100



NETWORK & ROLLING STOCK

Axis lengths (in km)	2014	2013
Total length of the metro axis (including the end points)		
Total length of the tram axis	140.9	139.6
- of which length of the tram axis in tunnels (including access ramps in operation)	12.1	12.1
- of which lenght of the tram axis on the level	48.6	48.7
- of which length of the tram axis in dedicated lanes (including tunnels)	80.3	78.9
Total length of the bus axis (excluding Noctis)		
Total length of Noctis network		
Stops		
Metro stations	69	69
Total number of stops	2,150	2,154
Number of surface stops with shelter	1,471	1,472
Average distance between stops (in metres)		
Bus	411	418
Trams excluding premetro	397	392
Metro and premetro	591	591
Network average	418	424
Naming of the lines Total length in service (in km)		
METRO		
1 Gare de l'Ouest – Stockel	12.5	12.5
2 Simonis – Elisabeth	10.4	
5 Erasme – Herrmann-Debroux		
6 Roi Baudouin – Elisabeth		
• Not baudouiii – Liisabetii	13.3	
TRAM		
3 Esplanade – Churchill		
4 Gare du Nord – Stalle (P)		
7 Heysel – Vanderkindere		
19 De Wand – Groot-Bijgaarden	9.2	9.3

	2014	201
25 Rogier – Boondael Gare (1)	11.4	11.
31 Gare du Nord – Marius Renard (2)	8.1	8
32 Da Vinci – Drogenbos Château (2)	15.3	15
39 Ban Eik – Montgomery		
14 Montgomery – Tervuren Station		
51 Stade – Van Haelen		
55 Da Vinci – Rogier		
52 Eurocontrol - Cimetière de Jette (3)		
31 Marius Renard – Montgomery (4)		
32 Berchem Station – Drogenbos Château (4)		
33 Berchem Station – Montgomery (2)		
22 Schaerbeek Gare – Fort-Jaco		
93 Stade – Legrand		
94 Louise – Musée du Tram		
77 Louise – Musee du Hall		
 (1) Only operated between Rogier and Buyl in the evening and on Sundays and public holic (2) Only operated after 8 PM (3) Only operated between Da Vinci and Cimetière de Jette in the evening, on Saturdays, St. (4) Not operated after 8 PM 		lidays.
BUS 12 Brussels Airport – Brussels City (1) (2)	12 7	13
13 UZ Brussel – Simonis (3)		
14 UZ Brussel – Gare du Nord (3)		
15 UZ Brussel – Gare du Nord (4)		
17 Beaulieu – Heiligenborre		
20 Hunderenveld – Étangs Noirs		
21 Brussels Airport – Luxembourg (5)		
22 Montgomery – Luxembourg (2)		
27 Andromède – Gare du Midi		
28 Brabançonne – Konkel	6.1	
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère		
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6)	6.1 9.6 6.9	
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel	6.1 9.6 6.9 12.1	
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6)	6.1 9.6 6.9 12.1	
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros	6.1 9.6 6.9 12.1 9.4 9.9	1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram	6.1 9.6 6.9 12.1 9.4 9.9	
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7)	6.1 9.6 6.9 12.1 9.4 9.9 7.1	11
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1	1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4	1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4	1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4 7.7	14
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek 47 Vilvoorde Station – De Brouckère (8)	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4 7.7 14.9	1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek 47 Vilvoorde Station – De Brouckère (8) 48 Bourse – Uccle Stalle	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4 7.7 14.9 8.3	1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek 47 Vilvoorde Station – De Brouckère (8) 48 Bourse – Uccle Stalle 49 Bockstael – Gare du Midi	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4 7.7 14.9 8.3 12.6	1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek 47 Vilvoorde Station – De Brouckère (8) 48 Bourse – Uccle Stalle 49 Bockstael – Gare du Midi 50 Gare du Midi – Lot Station	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4 7.7 14.9 8.3 12.6 10.5 14.6	14 12 10 11 12 12 12 12 12 12 12 12 12 12 12 12
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek 47 Vilvoorde Station – De Brouckère (8) 48 Bourse – Uccle Stalle 49 Bockstael – Gare du Midi 50 Gare du Midi – Lot Station 53 Hôpital Militaire – Dieleghem (9) 54 Trône – Forest Centre (Bervoets)	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4 7.7 14.9 8.3 12.6 10.5 14.6 7.5	14 14 14 14 14 14 14 14 14 14 14 14 14 1
28 Brabançonne – Konkel 29 Hof ten Berg – De Brouckère 34 Porte de Namur – Sainte-Anne (6) 36 Schuman – Konkel 38 De Brouckère – Héros 41 Transvaal – Héros 42 Viaduc E40 – Musée du Tram 43 Observatoire – Kauwberg (7) 45 Saint-Vincent – Roodebeek 46 De Brouckère – Moortebeek 47 Vilvoorde Station – De Brouckère (8) 48 Bourse – Uccle Stalle 49 Bockstael – Gare du Midi 50 Gare du Midi – Lot Station 53 Hôpital Militaire – Dieleghem (9)	6.1 9.6 6.9 12.1 9.4 9.9 7.1 14.1 7.4 7.7 14.9 8.3 12.6 10.5 14.6 7.5 8.7	14

	2014	2013
60 Ambiorix – Uccle Calevoet	10.6	10.6
61 Gare du Nord – Montgomery	5.9	5.9
63 Cimetière de Bruxelles – De Brouckère	7.2	7.2
64 Machelen – Porte de Namur (12)	13.0	13.3
65 Bourget – Gare Centrale (13)	8.4	8.4
66 Péage – De Brouckère		
69 Schaerbeek Gare – Jules Bordet (10)		
71 De Brouckère – Delta		
72 Devèze-ULB – ADEPS (11)		
75 Bon Air – CERIA		
76 Kraainem – Oppem (14)		
77 Kraainem – Hippodrome (10)		
78 Gare du Midi – Humanité (2)		
79 Kraainem – Schuman		
80 Maes – Porte de Namur		
84 Heysel – Beekkant		
86 Machtens – De Brouckère		
87 Berchem Station – Simonis		
88 Heysel – De Brouckère		
89 Bockstael – Westland Shopping		
95 Bourse - Wiener		
98 CERIA – Héros (11) (15)	8.4	8.3

- (1) Express line, not serving all the stops
- (2) Not operated after 8 PM and on Saturday, Sunday and public holidays
- (3) Not operated after 8 PM
- (4) Only operated after 8 PM
- (5) Part Permeke-Brussels Airport only operated after 8pm, on Saturdays, Sundays and public holidays.
- (6) Only operated between Porte de Namur and Auderghem-Shopping (operated until the rond-point du Souverain after 8pm).
- (7) Only operated between Héros and Kauwberg after 8 PM
- (8) Only operated between Heembeek and De Brouckère from Monday to Friday during peak hours and on Saturday during the day
- (9) Only operated between Val Maria and UZ Brussel after 8 PM
- (10) Only operated during peak hours from Monday to Friday
- (11) Not operated after 10 PM
- (12) Only operated between Cortenbach and Porte de Namur after 10 PM
- (13) Part Bourget-NATO only operated during peak hours from Monday till Friday
- (14) Not operated after 8 PM and on Sundays and public holidays
- (15) Not operated on Sunday and public holidays

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N04 Bourse – Cimetière de Bruxelles	8.7	8.9
N05 Bourse – Kraainem	10.3	10.3
N06 Bourse – Musée du Tram	9.3	9.3
N08 Bourse – Wiener	9.8	9.8
N09 Bourse – Herrmann-Debroux	10.9	10.9
N10 Bourse – Fort-Jaco	10.3	10.3
N11 Bourse – Uccle Calevoet	9.1	9.0
N12 Bourse – Stalle (P).	8.3	8.3
N13 Bourse – Westland Shopping	5.4	5.5
N16 Bourse – Berchem Station	9.3	9.1
N18 Bourse – Heysel	8.1	8.2

(1) Only operated during the night from Friday to Saturday and from Saturday to Sunday

Prices (in €)	2014	2013
ENTIRE NETWORK		
1-trip ticket sold outside the vehicle (2)(4)	2.10	2.00
1-trip ticket sold on board the vehicle (2)(4)		
5-trip ticket (3)(4)	8.00	7.70
10-trip ticket (2)(4)	14.00	13.50
1-day ticket (<mark>2)(4)</mark>	7.00	6.50
3-day ticket (1)(4)	deleted	14.00
School card (1)(4)	15.00	15.00
MOBIB 1-trip ticket (1)(4)(6)	2.00	1.90
MOBIB 10-trip ticket (1)(4)(6)	12.50	12.00
DISCOVER BRUSSELS 24h (MOBIB 1 day)	7.00	6.50
DISCOVER BRUSSELS 48h (MOBIB 2 days)	13.00	11.00
DISCOVER BRUSSELS 72h (MOBIB 3 days)	17.00	14.00
MTB SEASON TICKET (2)(4)		
1 month	55.50	54.00
12 months		
SCHOOL SEASON TICKETS (1)(4)		
Family with children		
- 1 st season ticket	120.00	120.00
- 2 nd season ticket		50.00
- 3 rd season ticket and following		free
STIB SEASON TICKET (1)(4)		
1 month	49 00	47.50
12 months		
"J" season ticket 6-11 years (1)(4)		
Season ticket 65+ ("65 years and more") (1)(4)		
Season ticket 65+ "BIM" (Bénéficiaire de l'Intervention Majorée –		
Entitled Increased Contribution") (1)(4)	free	free
AIRPORT LINE (1)		
1-trip ticket sold outside the vehicle	4.00	4.00
1-trip ticket sold on board the vehicle		6.00
10-trip ticket		
STIB + Airport 1 month season ticket		50.00
STIB + Airport 12 months season ticket		525.00



Prices (in €)	2014	2013
BIM SEASON TICKET (1)(4)		
1 month	8.10	8.10
1 year	85.00	85.00
BRUSSELS CARD (5)		
24 hours	24.00	24.00
48 hours	36.00	34.00
72 hours	43.00	40.00
(1) Valid on the entire STIB network (2) Valid on the STIB network and on the urban Brussels networks of De Lijn, Tec and SNCI (3) Valid on the STIB network, on the urban Brussels network of the SNCB (1st & 2nd class) a network of De Lijn and TEC (4) Except on the line Bourget-Brussels Airport (5) Valid on the STIB network except on the line Bourget-Brussels Airport; with entrance to the still on the STIB network except on the line Bourget-Brussels Airport; with entrance to the still of the STIB.	and on the suburban	

Fleet of rolling stock in operation

TOTAL NUMBER OF VEHICLES ON THE NETWORK	1,160	1,039
METRO	66	66
Trains U4 (composed of 4 cars)	8	8
Trains U5 (composed of 5 cars)	37	37
Trains Boa (composed of 6 cars)	21	21
TRAM	388	357
Type 4000 articulated trams.	70	60
Type 3000 articulated trams	141	120
Type 2000 articulated trams	51	51
Articulated trams with 4 bogies.	61	61
Articulated trams with 3 bogies	65	65
BUS	706	616
Standard buses	526	471
Articulated buses	162	83
Special transport buses.	deleted	15
Midibuses	12	29
Taxibus.	6	18

INFRASTRUCTURE

Buildings and stations	2014	2013
FIXED INFRASTRUCTURE IN OPERATION		
Depots		
- Tram	6	6
- Bus	3	3
- Metro	2	2
Workshops		
- Tram	2	2
- Mixed bus and tram	1	1
- Bus	3	3
- Metro	2	2
- Infrastructures	7	7
Metro and premetro stations	69	69
- of which connecting stations	9	9
Electricity and signalling ELECTRICAL POWER INSTALLED		
Traction (in kW)	270,381	271,039
Lighting and driving force (in kVA)	109,050	107,390
HV-distribution boxes		
Transformer sub-stations		
Traction sub-stations	103	100
HV CABLES IN SERVICE (in km)	494	492
LV CABLES IN SERVICE (in km)		
Tramway 700 V	198.8	194.5
Metro 900 V	86	85
METRO SIGNALLING (1)		
Electrically controlled switches	87	87
Signal boxes	79	79
(1) Delta and Demets complexes not included.		



Rails (in km)	2014	2013
SIMPLE RAILS IN OPERATION	406.8	401.8
Metro	87.1	87.2
- Surface		12.3
- Tunnel		74.9
Tram		274.4
- Surface		249.1
- Premetro		14.6
- Various tunnels (1)		10.7
Depots and workshops		40.2
- Tram		
- Metro		
(1) Tunnels Simonis, Montgomery, Constitution, rue Couverte, De Wand-Gros Tilleul.		,
CONSTRUCTION		
Rails (km of simple rails)	2.019	0.565
Switches		
Common crossings		
REPLACEMENT		
Rails (km of simple rails)	15.529	18.323
Switches	18	6
Common crossings	35	4
DISMANTLING		
DISMANTLING Tracks (km of simple rails)	0.734	1.3131
Tracks (km of simple rails) Aerial equipment MAINTENANCE, REPLACEMENT, REPAIR Trolley wire replacement (in km) Replaced suspension cables (in km) Posts installed		22.9 16.6 192
Aerial equipment MAINTENANCE, REPLACEMENT, REPAIR Trolley wire replacement (in km) Replaced suspension cables (in km) Posts installed Posts removed ELECTRICAL SWITCHING CONTROL MECHANISMS Installed		
Aerial equipment MAINTENANCE, REPLACEMENT, REPAIR Trolley wire replacement (in km) Replaced suspension cables (in km) Posts installed Posts removed ELECTRICAL SWITCHING CONTROL MECHANISMS Installed Removed	18.25 19.17 292 217	
Aerial equipment MAINTENANCE, REPLACEMENT, REPAIR Trolley wire replacement (in km) Replaced suspension cables (in km) Posts installed Posts removed ELECTRICAL SWITCHING CONTROL MECHANISMS Installed		
Aerial equipment MAINTENANCE, REPLACEMENT, REPAIR Trolley wire replacement (in km) Replaced suspension cables (in km) Posts installed Posts removed ELECTRICAL SWITCHING CONTROL MECHANISMS Installed Removed		
Aerial equipment MAINTENANCE, REPLACEMENT, REPAIR Trolley wire replacement (in km) Replaced suspension cables (in km) Posts installed Posts removed ELECTRICAL SWITCHING CONTROL MECHANISMS Installed Removed In service		
Aerial equipment MAINTENANCE, REPLACEMENT, REPAIR Trolley wire replacement (in km) Replaced suspension cables (in km) Posts installed Posts removed ELECTRICAL SWITCHING CONTROL MECHANISMS Installed Removed In service REMOTE CONTROLS OF TRAFFIC LIGHTS AND TRAM SIGNALLING		
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LEGAL SERVICE & LITIGATION

Public tenders (Number of files)	2014	2013
TRANSACTION OF MORE THAN 5,500€	1,849	1,309
Belgium	1,604	1,244
- Transactions executed according to work	182	123
- Transactions executed according to supplies	766	769
- Transactions executed according to services	656	352
Europe	245	65
- Transactions executed according to work	6	6
- Transactions executed according to supplies	174	34
- Transactions executed according to services		25

Traffic accidents

5,435	5,188
0.77	1.07
	0.15
0.05	0.07
1.92	2.04
0.67	0.70
202.80	185.28
	14.92
28.31	17.01
931.49	910.71
272.37	230.49



Passengers accidents and others (per million places-km)

(per million places-km)		2014		2013
	Customers	Third party	Customers	Third party
Tram	0.10	0.67	0.13 .	0.94
Premetro (as from 2014, added to tram/metro by type of accident)			0.11 .	0.04
Metro	0.02	0.03	0.02	0.04
Bus	0.29	1.63	0.32	1.71
Network average	0.10	0.57	0.11 .	0.59

Incidents

DISRUPTION OF SERVICES

Tram	423	516
Bus	459	465
Agressions (staff and customers – number of new cases)	740	751
Vandalism, public disorder, unlawful postings, etc.	191	224

Insurance management (in €)

TOTAL	13,762,517.80	11,432,223.23
Work accidents	6,351,698.88	5,211,169.34
All industrial and fire risks	879,000.70	808,274.09
Civil liability "operation"		
- of which premies insurances	665,266.25	442,625.38
- of which own insurance	2,202,968.07	1,708,543.23
Hospitalization	3,316,313.46	2,931,125.70
Other	347,270.44	330,485.49



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