

Lola Bravo González ALAMYS



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INTRODUCTION



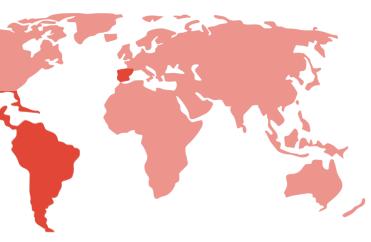


ALAMYS began its activities in 1986, in Caracas (Venezuela), formed by Metro de Caracas, Metro de Buenos Aires and Metro de Santiago de Chile.

The main objective, at that time, was to share experiences, learn and acquire best practice standards, and also become a reference group of metrorail operators.

Afterwards, the main public transport operators in Spain and Portugal joined the project, along with other operators from Latin America, forming the group of Main Members.

Later, some of the best-known suppliers of the railway sector in Europe and America also joined, forming the group of Adherent Members.



GOALS AND BENEFITS





Currently, the main objectives of ALAMYS are to:



Set ALAMYS as a reference in public transportation among all relevant stakeholders.



Move towards Integrated
Transportation Systems that
contribute to the quality of life
and the environment.



Improve the implementation and expansion of public transportation service systems on rails.



Share knowledge among our partners through Technical Committees and KPIs benchmarking.

GOALS AND BENEFITS





The benefits that the Association offers its members are:



Networking



Participation in international events organised by partner associations.



Access to trainings, forums and seminars promoted by ALAMYS and partner associations.



Promotion on our website and social networks.

GEOGRAPHIC I OCATION OF MEMBERS





As of January 2024, there are 38 Main Members of ALAMYS located in 11 different countries:

EMOVA MOVILIDAD, ARGENTINA

SBASE - SUBTERRÁNEOS DE BUENOS AIRES, S.E., ARGENTINA

METRÔ SAO PAULO, BRAZIL

METRO BRASILIA, BRAZIL

CONCESSIONÁRIA DO VLT CARIOCA S.A. BRAZIL

CPTM SAO PAULO, BRAZIL

TRENSURB PORTO ALEGRE, BRAZIL

METRÔ RIO - RIO DE JANEIRO, BRAZIL

SECRETARÍA DE TRANSPORTES DEL ESTADO DE RIO DE JANEIRO, BRAZIL

SUPERVIA - RIO DE JANEIRO, BRAZIL

METRO DE MEDELLÍN, COLOMBIA

GRUPO EFE, CHILE

METRO DE SANTIAGO DE CHILE, CHILE

METRO DE OUITO, ECUADOR

AGENCIA DE OBRA PUBLICA DE LA JUNTA DE ANDALUCIA. SPAIN

AUTORIDAD DEL TRANSPORTE METROPOLITANO DE BARCELONA, SPAIN

METRO DE BARCELONA, SPAIN

FERROCARRILS DE LA GENERALITAT DE CATALUNYA, SPAIN

FERROCARRILS DE LA GENERALITAT VALENCIANA, SPAIN

METRO DE BILBAO, SPAIN

METRO DE MADRID, SPAIN

METROPOLITANO DE TENERIFE, SPAIN

METROS LIGEROS DE MADRID, SPAIN

TRANSPORTES FERROVIARIOS DE MADRID, SPAIN

TRANVÍA DE PARLA, SPAIN

TRANVIAS DE ZARAGOZA, SPAIN

METRO DE GRANADA, SPAIN

FERROCARRILES SUBURBANOS, S.A.P.I. DE C.V., MEXICO

METRORREY - MONTERREY, MEXICO

METRO DE MÉXICO, MEXICO

SISTEMA DE TREN ELÉCTRICO URBANO DE JALISCO - SITEUR, MEXICO

TREN MAYA, MEXICO

METRO DE PANAMA, PANAMA

ATU-AUTORIDAD DE TRANSPORTE URBANO DE LIMA Y CALLAO, PERU

LINEA 1 METRO DE LIMA, PERU

METRO DO PORTO, PORTUGAL

METROPOLITANO DE LISBOA E.P.E. PORTUGAL

METRO DE SANTO DOMINGO, DOMINICAN REPUBLIC

















































































GEOGRAPHIC I OCATION OF MEMBERS





As of January 2024, there are 30 Adherent Members of ALAMYS located in 11 different countries:

DEUTSCHE BAHN INTERNATIONAL OPERATIONS GMBH, GERMANY

SIM IMPEX, GERMANY

SYTECSA, GERMANY

VOSSLOH FASTENING SYSTEMS GMBH, GERMANY

VOESTALPINE VAE GMBH, AUSTRIA

ALSTOM, BRAZIL

TÜV RHEINLAND DE MEXICO S.A. DE C.V., BRAZIL

SONDA S.A., CHILE

SYSTRA, CHILE

ILF CONSULTING ENGINEERS, ECUADOR

ROCK DELTA, NETHERLANDS

ACYGS, SPAIN

ARDANUY INGENIERÍA, SPAIN

AYESA, SPAIN CAF, SPAIN

CITEF, SPAIN

GLOBALVIA, SPAIN

INDRA, SPAIN

INECO, SPAIN

PANDROL SPAIN

ReSPR TECHNOLOGIES EUROPE S.L.U., SPAIN

SIEMENS, SPAIN

STADLER RAIL, SPAIN

COLAS RAIL, FRANCE

EGIS RAIL SA, FRANCE

FTF, FRANCE

HITACHI RAIL STS. ITALY

TROOP, MEXICO

ASTRONICS, USA

LB FOSTER, USA





























































LIGHT RAIL AND TRAM OPERATORS





These are the main basic figures of our light rail and tram operator partners:

ALAMYS MEMBER			BB III			Ě
METROPOLITANO DE GRANADA	1 LINE	90 CARS	19 ESCALATORS	14.180.000 PASS./YEAR	110 EMPLOYEES	26% ACCESSIBLE
SPAIN, 2017 METROS LIGEROS DE MADRID	16KM // 26 STATIONS		15 LIFTS 14 ESCALATORS	45.000 PASS./DAY 5.039.217 PASS./YEAR		
SPAIN, 2007	5,4KM // 9 STATIONS	40 CARS	9 LIFTS	13.806 PASS./DAY	5 EMPLOYEES	100% ACCESSIBLE
METRO DO PORTO	6 LINES	120 CARS	135 ESCALATORS	79.137.929 PASS./YEAR	950 EMPLOYEES	100% ACCESSIBLE
PORTUGAL, 2003	67KM // 82 STATIONS	120 CARS	51 LIFTS	216.816 PASS./DAY	530 EIVIFLOTEES	
METROPOLITANO DE TENERIFE	2 LINES	26 CARS	N/A	22.668.132 PASS./YEAR	220 EMPLOYEES	100% ACCESSIBLE
SPAIN, 2007	16,2KM // 27 STATIONS	20 00	.,,	75.755 PASS./DAY		
TRANSPORTES FERROVIARIOS DE MADRID	1 LINE	8 CARS	15 ESCALATORS	6.720.620 PASS./YEAR	8 EMPLOYEES	20% ACCESSIBLE
SPAIN, 1999	18,9KM // 5 STATIONS	2 2/110	9 LIFTS	25.565 PASS./DAY	2 2 20 7220	

Last update: 31/12/2023

LIGHT RAIL AND TRAM OPERATORS





These are the main basic figures of our light rail and tram operator partners:

ALAMYS MEMBER			الله الله	######################################		£
TRAM D'ALACANT (FGV)	6 LINES	162 CARS	14 ESCALATORS	18.267.803 PASS./YEAR	401 EMPLOYEES	100% ACCESSIBLE
SPAIN, 2005	111,71KM // 71 STATIONS		5 LIFTS	54.400 PASS./DAY		
TRANVIA DE AYACUCHO (METRO MEDELLÍN)	1 LINE	60 CARS	6 ESCALATORS	18.518.718 PASS./YEAR	157 EMPLOYEES	100% ACCESSIBLE
COLOMBIA, 2015	4,3KM // 9 STATIONS	00 0, 11.0	2 LIFTS	50.909 PASS./DAY	207 2111 201220	
TRANVIA DE PARLA	1 LINE	9 CARS	N/A	6.264.061 PASS./YEAR	369 EMPLOYEES	100% ACCESSIBLE
SPAIN, 2007	8,2KM // 19 STATIONS			17.400 PASS./DAY		
TRANVIA DE ZARAGOZA	1 LINE	21 CARS	N/A	24.365.760 PASS./YEAR	165 EMPLOYEES	100% ACCESSIBLE
SPAIN, 2013	12,8KM // 50 STATIONS			66.756 PASS./DAY		
VLT CARIOCA	3 LINES	224 CARS	2 ESCALATORS	20.371.443 PASS./YEAR	608 EMPLOYEES	100% ACCESSIBLE
BRAZIL, 2016	25,2KM // 29 STATIONS		4 LIFTS	74.674 PASS./DAY		

Last update: 31/12/2023

EXTENSION PROJECTS





In the short term, these are our partners' extension projects:



Extension of Línea 1 & 2. Creation of Línea 3 & 4. Development of Tranvía del Sur



Metro do Porto

Extension of Linha Amarela. Creation of Linha Rosa & Rubí. Development of BRT Boavista



Extension of its route to the north and south.

Development of a downtown diversion.

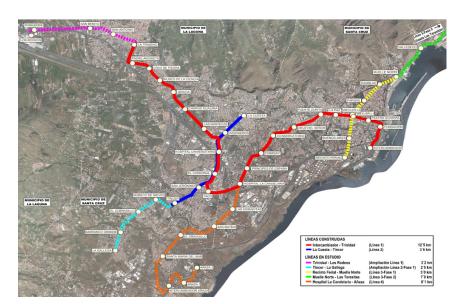


EXTENSION PROJECTS: METROPOLITANO DE TENERIFE





Their most advanced projects are the extension of Line 1 and 2 and the first phase of Line 3:



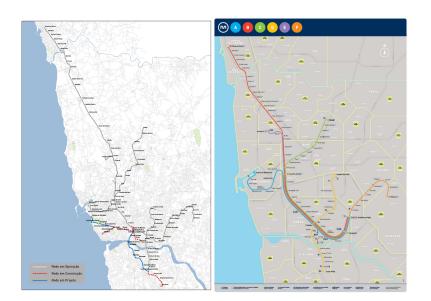
	Line 1	Line 2	Line 3
	Extension	Extension	1st Phase
9 , 9	3,2 KM	2,5 KM	3,0 KM
	4 stations	4 stations	6 stations
	62.200.000 €	34.400.000 €	51.600.000€
	883.890	808.278	3.118.500
	pass./year	pass./year	pass./year
	9.443	11.706	24.481
	inhabitants	inhabitants	inhabitants
	2 years	1,4 years	1,8 years

EXTENSION PROJECTS: METRO DO PORTO





They are working on the extension of Line Amarela, the creation of Lines Rosa and Rubí and the development of BRT:



	Linha Amarela	Linha Rosa	Linha Rubí	BRT Boavista
	Extension	Creation	Creation	Development
@, [©]	3,2 KM	3,1 KM	6,3 KM	8,15 KM
	3 stations	4 stations	7 stations	12 stations
	206.400.000 €	304.700.000 €	435.000.000 €	62.500.000 €
	4.400.000	8.100.000	12.700.000	10.300.000
	pass./year	pass./year	pass./year	pass./year
(****)	304.000	214.000	518.000	386.000
/i /L/	inhabitants	inhabitants	inhabitants	inhabitants
	3 months	1,2 years	2 years	l year

EXTENSION PROJECTS: METROPOLITANO DE GRANADA





The first extension project they approved is the south extension:



South Extension



4,7 KM 7 stations



76.100.000€



2.000.000 pass./year



40.000 inhabitants



2 years

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