

Report

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2012









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Methodology and Glossary





Emidio Ettore Isacchini Chairman ALER Brescia

2012 marks the fifth edition of the Aler Brescia Social Responsibility Report, through which our Company summarises the measures implemented with the aim of integrating the enterprise strategic vision with the ethic concerns.

Over the last years, the CSR conceptual model has firmly taken its place in our context becoming a methodological approach commonly applied to our company choices.

However, focus to social responsibility issues at times clashes with the shortage of available resources and the simultaneous need to cut costs and maximise results.

Thus, this calls for setting priorities as regards the goals to be achieved making the best of the available resources.

Albeit the economic recession and the high fiscal pressure our companies are subjected to, this year Aler managed to successfully implement various initiatives marked by focus on the impact from a social, economic and environmental point of view.

This report will further outline the projects we implemented from a social point of view through security and aggregation promotion measures, from an environmental point of view by experimentally building wooden houses and from an economic point of view through the research and innovation projects. 03

ALER Brescia - Brescia ALER Milano - Milano ARTE Genova - Genova ATC Torino - Torino ATER Treviso - Treviso IACP Bari - Bari IPES Bolzano - Bolzano

Delphis - Paris Dynacité - Bourg-en-Bresse FSM - Melun Habitat 62/59 Picardie - Calais Le Foyer Rémois - Reims

bauverein AG - Darmstadt BWG - Bielefeld DOGEWO 21 - Dortmund GBG Mannheim - Mannheim Gewoba - Bremen GWG München - München PRO POTSDAM - Potsdam VOLKSWOHNUNG - Karlsruhe

SWEDEN

Bostadsbolaget - Göteborg Familjebostäder - Stockholm Gavlegårdarna - Gävle Helsingborgshem - Helsingborg Hyresbostäder - Norrköping Mimer - Västerås ÖrebroBostäder - Örebro Stångåstaden - Linköping VätterHem - Jönkoping Uppsalahem - Uppsala

UNITED KINGDOM

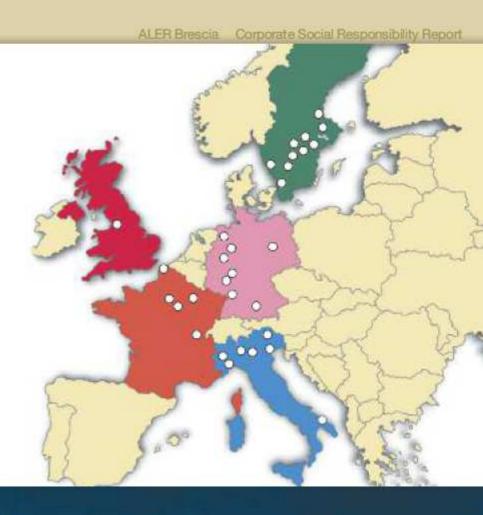
Bolton at home - Bolton

The European Social Housing Network, Eurhonet, is a network that groups together approximately thirty social housing organisations in France, Germany, Italy, Sweden and United Kingdom. The common denominator of these companies is the management of social or public housing.

Although the participating countries have different regulations which govern the activity of social housing organisations, all have a common aim which is to work for a sustainable company where the environmental fall out is minimized thanks to conscious actions.

Eurhonet manages various projects, one of which is aimed at producing a model for the associated companies which allows them to relate their company on the basis of social responsibility criteria -CSR. This report was drawn up using this model.

The concept of social responsibility can be interpreted in different ways. Eurhonet's vision of social responsibility is to show how associated organisations have voluntarily incorporated social and environmental aspects into their activity in cooperation with their stakeholders. Therefore, taking into account responsibility and social, environmental and economical sustainability, while maintaining at the same time ethical behaviour towards employees.



Social and environmental responsibility in public social housing

PROMOTING LOCAL SOCIAL SUSTAINABILITY

- Fulfilling housing needsSupporting disadvantaged
- -Promoting social cohesion

PROTECTING THE ENVIRONMENT

- Promoting the environmen-tal challenge in social hou-
- sing Promoting energy improvement measures
- -Developing new energy-sa-ving projects

PROMOTING ECONOMIC SUSTAINABILITY

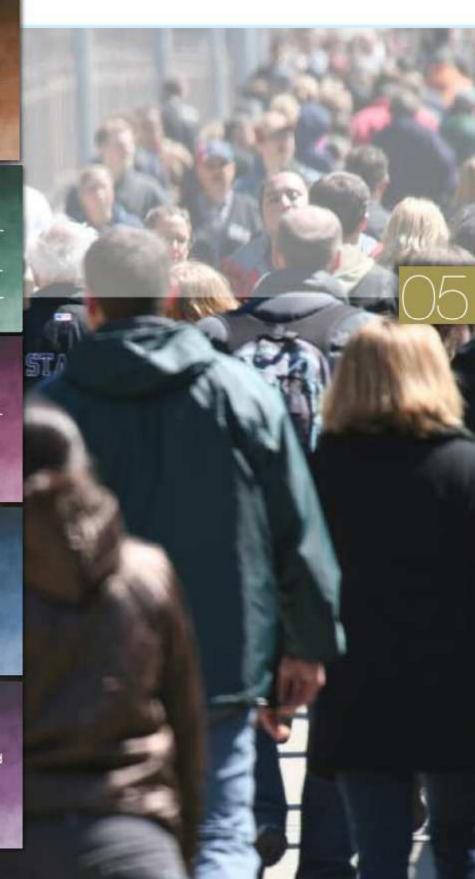
- Supporting local economy Promoting responsible pur-
- chasing -Protecting housing stock quality

PROMOTING DIALOGUE WITH STAKEHOLDERS

- Ensuring stakeholder sati-
- Boosting participation
- -Focusing on work ethics and transparency

DEVELOPING HUMAN RESOURCES

- Valuing human resources
 Boosting qualifications and training -Furthering work-family
- balance





Key Numbers

ALER Brescia is a public body subject to the obligation of balancing of accounts, with legal personality, entrepreneurial, organizing and accounting autonomy, and having its own statute, approved by the Regional Council.

O BRESCIA

N.	INDICATOR	2010	2011	2012		
01	STOCK					
	Number of rented dwellings (nb.) owned by Aler owned by municipalities and managed by Aler total	6,934 3,829 10,763	6,941 3,847 10,788	7,020 3,914 10,934		
	Breakdown per type of rent (owned by Aler) (%) social rent controlled rent other	91.33 0.46 8.21	91.31 0.46 8.23	91.32 0.46 8.22		
	Breakdown per number of rooms (%) up to 2 rooms 3 rooms 4 rooms and more	22.70 36.18 41.12	22.88 36.16 40.96	23.16 36.21 40.63		
	Breakdown per construction period (decades) (%) decade 2002-2012 decade 1991-2001 decade 1980-1990 decade 1969-1979 decade 1958-1968 until 1957	11.60 10.17 26.33 27.89 9.99 14.02	11.70 10.11 20.99 32.69 9.91 14.60	12.66 10.13 15.95 36.82 9.56 14.88		
02	RENTAL RATES ACCORDING TO THE TYPE OF DWELLING UNITS					
	Average rental rate per type of dwelling (Euro/m²/month) social rent controlled rent	2.08 5	2.21 5.05	2.18 5.07		
05	TURNOVER			:		
	Overall turnover (Euro)	21,235,670	20,434,049	20,934,351		
	Turnover generated by rents (Euro)	13,544,726	14,718,519	14.228,646		
07	NUMBER OF EMPLOYEES					
	Number of employees (FTE)	89.04	85.84	88.39		



Lorella Sossi ALER Brescia CEO

In line with the principles of enterprise social responsibility, which have become the fulcrum of the company policy over the years, even in 2012 Aler integrated social and environmental concerns in the implemented choices and management of relations with the parties in question.

The implemented social awareness projects prove our great focus as a company at addressing issues related to our clients.

Efforts made towards setting up direction and information points, to be addressed in the sections hereinafter, are there to prove our endeavour in that sense.

Our strive towards innovative and particularly eco-friendly construction materials and techniques, like in the case of wooden houses built this year, shows our choices as regards eco-sustainable options.

Lastly, our collaboration with qualified partners such as universities, testifies Aler's strive to promote valid successful productive synergies in terms of technological innovation.

Prom

Promoting local social sustainability

PROMOTING SECURITY AND LAW ENFORCEMENT

Over the years, Aler Brescia has been tirelessly striving to guarantee security and law enforcement in the public residential areas.

Actually, measures aimed at preventing phenomena such as unlawful occupation of buildings or vandalism create a sense of improvement of the residential areas of interest and inspire the citizens to a more responsible conduct which allows reducing cases of unlawfulness considerably over time. Aiming at attaining this goal, in 2012 Aler signed an agreement with a municipality in the province of Brescia, where our company owns more than a hundred houses, a collaboration protocol for the prevention of environmental degradation to be implemented through close collaboration between the institutions and active security measures taken by the very residents.





Thus, Aler
and the municipality
identified referees
representing
a mutual interface
to address
the occurring problems
through easy
procedures.

The signatories of the protocol also undertook to promote awareness actions amongst the residents in terms of collaboration with the institutions, creating grounds for dialogue and positive exchange of ideas in condominiums. The municipality referees take part in condominium meetings to ensure that any critical issues that may arise are promptly addressed and the residents have direct relations with the representatives of the administrative institutions. As regards resolving conflicts, Aler provided a social mediation service already active in the public residential buildings in the municipality of Brescia.

PUNTO FAMIGLIA: LISTENING, INFORMATION, ADVICE, ORIENTATION

Acli is one of the major social promotion organisations in Italy with which Aler has been collaborating to create Punto Famiglia (Family Help-desk) in a municipality in the outskirts of Brescia where numerous public residential buildings are located.

In addition, Aler managed to provide listening, help, information and orientation points for the families also by offering some of its rooms.

Sharing experience and resources in "Punto Famiglia" allows implementing social projects such as creating support shopping groups through which the families can save consistently as regards food products.

This allows social cohesion and active involvement of the citizens as concerns various initiatives such as gathering used clothing and children's items to be distributed to needy families.

In addition, Punto Famiglia provides sewing and repair courses thanks to which the participants learn skills they can apply to offer small tailoring services.



BEST PRACTICES

YOUTH GET-TOGETHER IN SANPOLINO

With the aim of implementing Asse Sociale e Sicurezza del Contratto di Quartiere di San Polo (literally San Polo District Social and Security Contract Project) a project aimed at the rehabilitation of district in the Southern part of Brescia, in conjunction with the municipality of Brescia, Aler created a get-together project for the youths living in the area of Sanpolino. Areas aimed at promoting recreational, sports, social and cultural activities amongst the youth were provided in order to facilitate the housing cohesion, socialisation and rehabilitation of the district.

We, at Aler, promoted the initiative by providing some of our rooms in one of the condominiums where the youths can spend some time together and take part in the proposed activities.



Introduction
of youths
and reintroduction
of the unemployed adults
into the job market
was attained
through counselling
and orientation activities
as well as finding
training
opportunities.

Events aimed at creating grounds for families to meet and exchange ideas with the aim of facilitating the development of family resources and also useful for resolving conflicts were set up.

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Promoting local social sustainability

N.	INDICATOR	2010	2011	2012	
SOC. 1	SOCIETAL RESPONSIBILITY AS A PROVIDE ENSURING ACCESS TO HOUSING FOR ALL	R OF A SERVICE OF G	BENERAL INTEREST:		
SOC. 1.3	Growth of rental housing supply (%)	0.25	0.10	1.14	
SOC. 2.3	Progression of rents for social housing (%)	-0.13	0.76	-0.22	
SOC. 3.4	Debt clearance plans (nb.)	132	132	147	
	Social support funds (Euro and nb. of families)	Euro families nb. 142,108.00 595	Euro families nb. 156,667.00 600	Euro families nb. 164,279.00 722	
	Partnership (nb. and description)	2 - Coop. Sociale Onlus La Rete - Gruppo Elefanti Volanti Andropolis	2 - Coop. Sociale Onlus La Rete - Gruppo Befanti Volanti Andropolis	2 - Coop: Sociale Onius La Rete - Gruppo Elefanti Volanti Andropolis	
	Social eviction preventions measures (description)	Evictions control plan, social services workshop	Evictions control plan, social services workshop	Evictions control plan, social services workshop	
SOC. 2	SOCIETAL RESPONSIBILITY AS A HOUSING RESPONDING TO TENANTS' NEEDS AND EN		ITY OF LIFE		
SOC. 6.1	Company's housing supply accessible by disabled and eldery people (%)	46.94	47.07	47.78	
	Company's housing supply suited to the needs of disabled and eldery tenants (%)	2.15	2.16	2.14	
SOC. 3.1	Internal mobility rate (%)	2.30	6.65	16.08	
SOC. 7.1	Existence of security and tranquillity policy (description)	Social Concierge, surveillance, lighting, prevention of unauthorized tenancy, mobile social conglerge	Social Conclerge, surveillance, lighting, prevention of unauthorized tenancy, mobile social conglerge	Social Concierge, surveillance, lighting, prevention of unauthorized tenancy, mobile social conglerge, partnership with local authorities and institutions to ensure safety and legality	
SOC. 3	SOCIETAL RESPONSIBILITY AS A LOCATOR ACTOR: INVESTING IN COMMUNITIES' QUALITY OF LIFE				
SOC. 4.1	Social cohesion initiatives (description)	Social Conderge, social and cultural mediation, care service, neighbours-day, neighbourthood contract, social cohesion project di cossione sociale funded by Caripio Foundation	and cultural mediation, care service, neighbours-day,	and cultural mediation, care service, neighbours-day,	
SOC. 8.1	Part of turnover invested in urban renewal / areas with special needs (Euro - %)	Euro % 163,817.00 0.77	Euro % 29,988.00 0,15	Euro % 14,118,309,00 67.44	
	Part of these projects financed through public grants (%)	0.00	98.40	45.00	

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for building houses

on several floors for public residential purposes.



red for building houses.

Actually, the four buildings were completed in just 140 days, about half the time required for building using conventional methods.

The laminated beams, wooden panels, laminated panels etc. are subjected to numerous processes which make the wood resistant to fire, wear, humidity and parasite attack thus reducing maintenance operations to which the house is to be subjected over the years to the minimum.

is made easier by the coupling structure of the wooden modules which allow easy removal and re-positioning thereof.





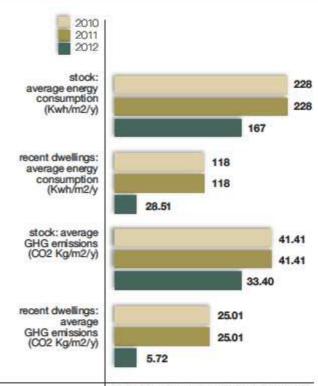




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ENV. 2.1 Energy performance and greenhouse gas emission of:

1. The stock - 2. Units of the last five years

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LOWEST ENERGY CONSUMPTION

The use of wood conferred high energy performance to the buildings, hence allowing classifying them under class A in compliance with Casa Clima and Certened requirements

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This classification allows reducing winter heating costs to the minimum due to heat insulation and comfort.

During summer, this also allows reducing energy demand to the minimum thanks to
 the cool environment.

In addition, this technique allows considerable sound insulation which may help redu-

cing environmental noise which may be generated by neighbours or surroundings. Last but not least, the structure of the wooden flats meet anti-seismic requirements and thus

they can efficiently resist stresses generated by an earthquake.

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Protecting the environment

	INDICATOR	2010	2011	2012
ENV. 1	REDUCING HOUSING STOCK'S IMPACT ON	CLIMATE CHANGE AF	ND ENERGY RESOUR	CES
ENV. 2.1	Energy performance and greenhouse gas emission of: 1. The stock - 2. Units of the last five years			
	stock: average energy consumption (Kwh/m²/y)	228	228	<mark>1</mark> 67
	recent dwellings: average energy consumption (Kwh/m²/y)	118	118	28,51
	stock: average GHG emissions (CO2 Kg/m²/y)	41.41	41.41	33.40
	recent dwellings: average GHG emissions (CC2 Kg/m²/y)	25.01	25.01	5.72
ENV. 2.2	Proportion of the housing stock supplied with renewable energy (%)			
	geothermal energy - solar panels - photovoltaic system	0.75	0.75	0.74
	gas-fired plants with solar panel	1.47	1.47	1.60
	Total dwellings	222	2.22	2.34
ENV. 2 ENV. 3.1	Proportion of the housing stock equipped with water-saving devices (%)	ENTAL IMPACTS	0.00	0.00
	Proportion of the housing stock equipped			
	with water-harvesting system (%)	0.00	0.00	0.00
		0.00 no	0.00 no	0.00 no
ENV. 5.1	with water-harvesting system (%) Awareness-raising campaigns			
ENV. 5.1	with water-harvesting system (%) Awareness-raising campaigns towards residents on water saving Environmental awareness-raising towards residents	no	yes Project "Con-dividere	no yes Project *Con-divid

Promoting economic sustainability

This research
is aimed at adopting
innovative
energy saving,
housing comfort,
security and product
durability solutions.

TECHNOLOGICAL INNOVATION

In the building industry, Aler Brescia is constantly involved in research activities regarding the highest performance materials and leading edge building techniques. The application of solutions made available by the development in the building industry has allowed us — as Aler — to achieve the goal of taking economic measures coherent with the public residential building thus simultaneously contributing to the economic recovery of the industry.



With these goals
in mind Aler
and the Engineering
Department of Politecnico
di Milano entered
a collaboration agreement
for the experimental
re-designing of the energy
aspect of an entire
district of Brescia

ahead of the Europe 2020 strategy of the European Union aimed at a smart and sustainable growth towards an economy based on an efficient use of resources (20% primary energy saving target by 2020 with respect to the predictions).

Actually, the greatest energy saving potential occurs due to the energy efficiency of the components and the systems used within the buildings. For these purposes, the guidelines to be outlined at the end of this experience shall represent an instrument that can be reapplied to similar cases.

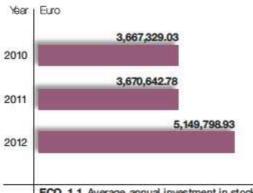
POWER STATIONS:

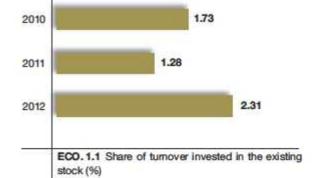
A PROGRAMME FOR THE REHABILITATION

Still with the aim of experimenting new energy saving instruments, over the years, Aler – through Gesi (an Aler affiliated company specialised in real estate global market) has been running a programme for the rehabilitation of the power stations and interventions on buildings aimed at reducing energy consumption.

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Year i %

ECO. 1.1 Average annual investment in stock increase through acquisition (Euro)

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BEST PRACTICES

EXPERIMENT OF THE ACTIVE ENERGY SAVING POLICY

With the aim of implementing energy rehabilitation measures (usually costly and met by the company alone) even during these hard times of financial crisis,



Aler entered an agreement with assignees of a public residential condominium of the Municipality of Brescia, also signed by the client's trade union representatives, aimed at a collective contribution between lessees and the lessor.

Aler meets all costs in advance whereas the les-

sees meet part of the costs by undertaking to pay, over the first 13 years subsequent to the works, the heating rates calculated according to the mean amount of the last heating seasons prior to the works, thus temporarily waiving the right to economic advantages related to energy saving. With the aim of facilitating the assignees over this period of time and promote wise usage (in terms of energy) of the buildings through good practices (e.g. maintaining the house at a temperature not exceeding 20°), a 30% discount was applied on the heating cost leading to saving energy by more

From the 14th year henceforth, the lessee shall instead resume paying according to the actual consumption thus fully benefiting from the works.

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03 A

Assuming its economic responsibility

arage annual investment in stock increase iro) are of turnover invested in stock rease through construction (%) arage annual investment in stock rease through acquisition (Euro) are of turnover invested in stock rease through acquisition (%) are age annual investment in the sting stock, per dwelling ijor maintenance (Euro/dwell.) are of turnover invested in the existing ijor maintenance (Euro/dwell.)	10,934,775.21 50.00 3,667,329.03 16.69	45.00 3,670,642.78 41.60	10,008,592.10 44.00 5,149,798.93 16.06
are of turnover invested in stock rease through construction (%) erage annual investment in stock rease through acquisition (Euro) are of turnover invested in stock rease through acquisition (%) erage annual investment in the sting stock, per dwelling jor maintenance (Euro/dwell.) are of turnover invested in the existing	50.00 3,667,329.03 16.69	45.00 3,670,642.78 16.27	44.00 5,149,798.93 16.06
rease through construction (%) erage annual investment in stock rease through acquisition (Euro) are of turnover invested in stock rease through acquisition (%) erage annual investment in the sting stock, per dwelling ujor maintenance (Euro/dwell.) are of turnover invested in the existing	3,667,329.03 16.69	3,670,642.78 16.27	5,149,798.93 16.06
are of turnover invested in stock rease through acquisition (%) erage annual investment in the sting stock, per dwelling ujor maintenance (Euro/dwell.)	16.69	16.27	16.06
erase through acquisition (%) erage annual investment in the sting stock, per dwelling ujor maintenance (Euro/dwell.) are of turnover invested in the existing	A CONTRACT	Version V	
sting stock, per dwelling ijor maintenance (Euro/dwell.) are of turnover invested in the existing	54.72	41.60	75.05
			75.05
	1.73	1.28	2.31
nual ordinary maintenance expenditures iro/alloggio)	477.14	352.46	410.41
erall vacancy rate (31/12)	6.16	5.95	7.31
chnical vacancy rate (31/12)	1.01	0.58	1.18
mmercial vacancy rate (<3 months) (31/12) c. technical reasons (%)	0.95	0.81	0.94
mmercial vacancy rate (> 3 months) (31/12) c. technical reasons (%)	420	4.57	4.22
INTRIBUTION TO RESPONSIBLE AND SUST	AINABLE ECONOMI	C DEVELOPMENT	
onomic value redistribuited to stakeholder Euro) horities ployees pliers and services providers tributions als al ded value	1,991.90 6,725.71 21,157.97 12.09 721.74 30,609.41 11,043.38	2,028.90 6,562.27 10,488.82 8.56 838.44 19,926.99 11,284.87	3,445.59 6,510.97 22,171.08 7,486.89 871.25 40,485.78 10,828.58
erage settlement period for suppliers ys)	38	46	46.14
oportions of bills paid within 60 days er receipt (%)	85.62	79.31	74.17
or hoppitrikalde	inical vacancy rate (31/12) Imercial vacancy rate (<3 months) (31/12) Itechnical reasons (%) Imercial vacancy rate (> 3 months) (31/12) Itechnical reasons (%) ITRIBUTION TO RESPONSIBLE AND SUST Inomic value redistribuited to stakeholder (ro) Inomic value redistribuited (ro) Inomic value redistribui	mercial vacancy rate (31/12) mercial vacancy rate (<3 months) (31/12) technical reasons (%) mercial vacancy rate (> 3 months) (31/12) technical reasons (%) TRIBUTION TO RESPONSIBLE AND SUSTAINABLE ECONOMI momic value redistribuited to stakeholder iro) prities oyees filiers and services providers iliers and services providers ibutions s 721.74 30,609.41 11,043.38 age settlement period for suppliers s) 38	1.01 0.58

Promot

Promoting dialogue and good gov

SIMPLIFICATION
AND ORIENTATION:
NEW HOUSING INFORMATION
HELP-DESKS

Deep knowledge of the territory, involving local people and working in synergy are the elements on which Aler and Regione Lombardia decided to lay the foundations for a more efficient dialogue with the citizens.

The creation of housing information help-desks -which represent a point for gathering information regarding housing from various institutional organisations including Aler, Municipalities, Regions, Universities and lessees trade union representatives - were set up with the aim of simplifying the citizen-client approach to the housing industry easier.

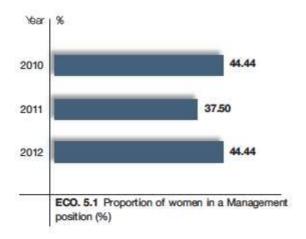


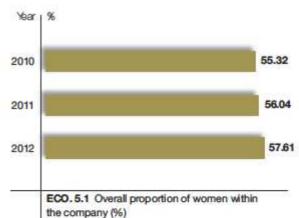
In a single help-desk, managed on shifts by persons taking part in the initiative, you actually find all information you may require to find your way across the various activities and services which were usually provided separately by various organisations in the past.

The personnel designated for relations with the users was specifically trained not only to provide the available information in a complete manner,

The help-desk activity is constantly monitored to improve the service and suit it to the needs expressed by the users.







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BEST PRACTICES



THE NEW COMPANY WEBSITE

A clear, complete and user-friendly website definitely representing an ideal instrument for facilitating relations and dialogue between us and our counterparts.

In 2012, we redesigned our website with the aim of promoting efficient, constantly updated and available information.

Today, various Aler stakeholders, institutions, users, suppliers have safe access to information regarding them and some categories of reserved information, through access protected by authentication passwords.

Access to the portal is monitored to detect the number of users and most visited sections.

The current version of the website shall be subjected to continuous review and improvement.

jected to continuous review and improvement, even according to the information submitted by the users who will soon be called upon to air their view regarding the operation and accessibility of the website.

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04

Promoting dialogue and good governance

N.	INDICATOR	2010	2011	2012
GOV. 1	RESPONSIBLE DECISION-MAKING AND AMA	AGEMENT STRUCTUR	ES AND SYSTEM	
	System certification and/or CSR evaluation	yes ISO 9000:2008 (2001)	yes ISO 9000:2008 (2001)	yes ISO 9000:2008 (2001)
GOV. 5	PROPORTION OF WOMEN IN MANAGEMENT	POSITIONS		
GOV. 5.1	Proportion of women within the Supervisory Board (%)	0.00	0.00	0.00
	Proportion of women within the Top Management (%)	50.00	50.00	50.00
	Proportion of women in a Management position (%)	44.44	37.50	44.44
	Overall proportion of women within the company (%)	55.32	56.04	57.61

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Developing human resources

INTERNSHIPS

Aler promotes various internship opportunities in various company departments.

Actually, over the years Aler has been offering secondary school and university students a chance to live a professional working experience. In addition, the technical department also hosted on a training programme – an Argentinian architect who managed to escape the major credit crunch his country had been faced. The architect aimed at gaining the due experience and ability to enter the Italian job market.

There have been several students from secondary schools and various professional schools who have been on internship programme involved in various office tasks.





Several engineering and architecture university students have been hosted in the Aler technical department, thus getting the chance to live a first-hand experience in terms of designing and managing construction works.

Thanks to an agreement between Aler and the local health unit, a disabled youth got an internship post aimed at training and work orientation as well as verifying the capacity thereof to meet the hefty work demands on the ground.

Training opportunities for interns represent a chance for recognised working processes implementation.

Internships are variable in terms of duration even as a function of the study commitments of the interns.

BEST PRACTICES

PROMOTE AGGREGATION AND PERSONAL GROWTH

Aler believes in the importance of growth opportunities of all its personnel, even those not directly related to the professional activity. We, as Aler, entered an agreement with a trai-

We, as Aler, entered an agreement with a training institute in Brescia which also offers, besides foreign language courses, art, hobby, inter-personal relations and general culture activities with the aim of facilitating adhesion to cultural activities.

These courses facilitate aggregation and development of personal abilities and skills.

This agreement allows the participants to save in terms of enrolment and subscription costs.

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Developing human resources

N.	INDICATOR	2010	2011	2012
HR.1	EQUAL OPPORTUNITY AND TREATMENT IN E	MPI OYMENT		
III. I	EGOAL OFFORTONITE AND INCAMENT IN C	MI COTMENT	1	
HR. 1.1	Staff breakdown per employment contract (%) % permanent % fixed term	90.82 9.18	98.85 1.15	92.66 7.34
HR. 3.1	Breakdown of employees by category and gender (FTE) (%) manager executive employees A employees B	% M % F 3.37 2.25 6.74 4.49 14.60 6.04 22.27 40.24	% M % F 3.45 2.30 6.91 5.76 12.67 8.69 22.60 37.61	% M % I 3.39 2.2 5.66 5.6 12.44 6.7 22.28 41.5
	Breakdown of employees by age (FTE) (%) 20/35 years 36/50 years 51/65 years	15.57 54.30 30.13	13.82 54.93 31.26	11.16 60.75 28.09
	Breakdown of employees by payscale group (%) managers executive employees A employees B	5.62 11.23 21.77 61.39	4.66 13.62 21.61 60.11	4.53 13.58 21.50 60.40
HR. 3.2	Special employment (%) share of special employmen for the young, the unemployed people with specific social difficulties	7.13	7.40	7.18
HR. 2	EMPLOYEES' PROFESSIONAL DEVELOPMEN	AND GROWTH		
HR. 1.2	Number of training hours provided per category executive employees A employees B total	85.50 171.50 498.00 755.00	291.20 48.60 354.90 694.70	135.45 57.12 319.90 512.47
	Number of trained employees per category executive employees A employees B total	11 19 58 88	7 2 8 17	10 19 16 45
	Annual expenditure for external training (Euro/FTE)	1 87.47	258.18	188.94
HR.3	GOOD WORKING CONDITIONS AND WORK-LI	FE BALANCE		
HR. 23	Absenteeism rate (%)	3.38	3.64	2.41
	Absenteeism due to work-related accidents and illnesses (%)	0.17	0.05	0.18
	Rate of part-time employees (%)	21.28	23.08	18.48
HR.4	RESPECT FOR EMPLOYEES' INTEREST		*	
	Level of employees satisfaction (%)	71.00	76.00	82.00

27

CONTROLLED RENT: The rent money that is used to cover building / renovation / acquisition / management expenses. It is calculated based on objective data. Its value somewhere between the social and free-market rent rates.

SOCIAL RENT: The rent money that is used to cover building / renovation / acquisition / management expenses. It is calculated based on the social and financial condition of the tenant and on the type of housing.

TENANT'S POLICY: The document that the communal life of the building: tenants' rights and duties, services provided and their schedules and also control procedure.

information
from corpoThis tenants' Charter is the foundation of transparency as it describes the principles that direct corporate activities: equal opportunities, fairness and human dignity protection. The Charter of Services binds the Company and its organization to the principles it contains.

ENERGY CERTIFICATE: The document that verifies a building energy performance and energy performance class. The certificate must be written down by a certified technician.

PUBLIC SOCIAL HOUSING: The building stock built by contributions by State, Region or Municipality. It is used to fulfil housing needs of financially disadvantaged citizens.

PARTIALLY SUBSIDY HOUSING: Housing projects for first-time buyers. The State contributes towards some of the mortgage interest rates.

SUBSIDY HOUSING: Building projects for supplying flats whose entire rent is paid by the State. They are managed directly by the Municipality and by the public housing companies.

EURHO-GR®: Registered mark. Official standard used by ERP companies belonging to the Eurhonet group when filling out the social sustainability and environmental report. It is used as guidelines and it shows an indicator grid (both at municipality and nationwide levels) for data collection.

ECONOMICAL INDICATOR (ISEE): The Equivalent Economic Situation Indicator is used to assess a family's financial class.

It is used to set eligibility or non-eligibility to services and to calculate the social rental fees.

REPAIRS: The repairing or restoration of the building areas or accessories with no increase in value or performance.

PLANNED MAINTENANCE: Restructuring or repairing actions that may increase the estate value or life.

STAKEHOLDER: Partners recipients that affect company management direction and activities. Stakeholder include: employees, the financial community, customers, suppliers, state, Public Administration, environment and others.

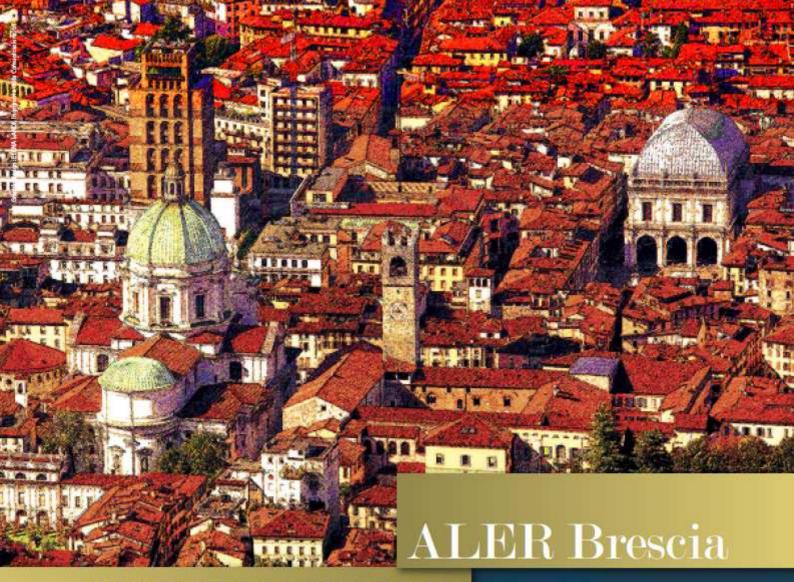
SUSTAINABLE DEVELOPMENT: The financial, environmental and social services that aim to better the quality of life of the entire community. It fulfils the present generation needs without disregarding next generation's expectations.

The Company directly gathered the data this report is based on.

Financial information comes from corporate general and management accounting.

Additional data are taken from the internal information system and other corporate reports.

Data provided in this report and specifically the indicator grid, may vary depending on the specific regional laws used by the Italian company of the Eurhonet network.



ALER BRESCIA - AZIENDA LOMBARDA PER L'EDILIZIA RESIDENZIALE DI BRESCIA VIALE EUROPA 68 - 25133 BRESCIA ITALY TEL. +39 030 2117 711 - FAX +39 030 2006 423 · www.aler.bs.it - e mail: aler@aler.bs.it

TEL +39 030 2117 711 - FAX +39 030 2006 423 - www.aler.bs.it - e-mail: aler@aler.bs.it EURHONET - 18 SQUARE DE MEEÛS B - 1050 BRUXELLES - www.eurhonet.eu





