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** While every effort has been made to ensure that the data and other information in this report are accurate, some errors may remain.*



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SHORT OVERVIEW OF HOUSING MARKET DYNAMICS

The financial crisis had a strong impact in the short term on the housing market of almost all European countries, notably with the exception of Germany, that saw as a result of the ‘shock’ lower construction rates, less transactions, a decrease in house prices.

PRICES

What we see today, 6 years into the crisis is a very different picture. As the European Commission highlighted in its last Alert Mechanism Report, **‘In 2013, housing markets became more heterogeneous across the EU. [...] This widening of the distribution reflects the fact that the market in most Member States has already bottomed out while others are expected to do so only in the coming years’.** If in ‘vulnerable’ countries such as Greece, Cyprus and Slovenia house prices continue falling, Ireland is an exception in that house prices have begun rising again after the sharp fall during the crisis. On the contrary in Sweden and in the UK house prices are increasing although they were already relatively high. Elsewhere, for instance in Denmark and in Germany recovery from past falls and/or low prices have triggered increases. This also applies to Estonia and Latvia, the only two countries that in 2013 had a year on year increase in deflated house prices over 6%. **For an overview of house prices dynamics across the EU and worldwide:**

- **Standard & Poor’s (2014). Economic Research: Europe’s housing markets may be on a slow path to recovery** <http://goo.gl/DA7GNJ>
- **EMF HYPOSTAT** <http://goo.gl/FyjnIM>
- **OECD Focus on house prices** <http://goo.gl/r5ONIH>
- **IMF Global Housing Watch** <http://goo.gl/Zos6iH>

RESIDENTIAL CONSTRUCTION AND INVESTMENT

Compared to 2007, the number of building permits per 1,000 inhabitants contracted in all countries, excluding Germany, albeit at different paces: it decreased by less than half in Belgium, Czech Republic, France, Poland and Sweden, whereas the contraction exceeded this threshold in Denmark, Hungary, Ireland, Portugal and Spain. The 2015 Alert Mechanism Report points out that **‘Residential investment remains at subdued levels**, particularly in Member States where corrections are still running their course. While in some cases this reflects the overinvestment of a few years ago (e.g. Spain), in others, it is related to general economic uncertainty, impaired credit supply and demand, and regulatory bottlenecks’.

- For data on construction activity in Europe:**
- **FIEC (2014) Construction activity in Europe**
 - **EMF HYPOSTAT** <http://goo.gl/fBWbQW>

CONSTRUCTION COSTS

High construction costs have an impact on the capacity to supply affordable housing in a number of countries, notably Sweden where construction costs are the highest in the EU. The price level index presented in the chart below provides a comparison of countries’ price levels with respect to the EU average: if the PLI is higher than 100, the country concerned is relatively expensive compared to the EU average, while if the index is lower than 100, then the country is relatively inexpensive compared to the EU average (see **Chart 1**).

MORTGAGES

The average EU 27 total outstanding residential loans to GDP ratio has continued increasing since the information became available: from 43% in 2004 to 52% at present. The total outstanding residential debt to disposable income of households ratio has also increased dramatically from 66.4 in 2004 to 81.8% in 2012. The countries with the highest levels of mortgage debt are the Netherlands, Denmark, the UK, and Sweden (see **Chart 2**).

Nevertheless, the crisis has strongly impacted mortgage lending. According to the European Mortgage Federation **‘gross residential lending in the EU27 in 2012 stood at only 45.8% of the amount recorded in 2007.**

However, these figures concealed diverse growth dynamics at country level.’ Two groups of countries can be identified: one with national mortgage markets where gross lending has followed a positive or stagnant trend between 2007 and 2012; the other composed of countries where gross lending has moved along a downward trend over the same period. The first group includes Belgium and Sweden, as well as Denmark and France. The second subclass contains Hungary, Ireland, Italy, Portugal, Spain and the UK. Although contrary to the other countries of the group, in the UK the trend has not been downwards since 2009.

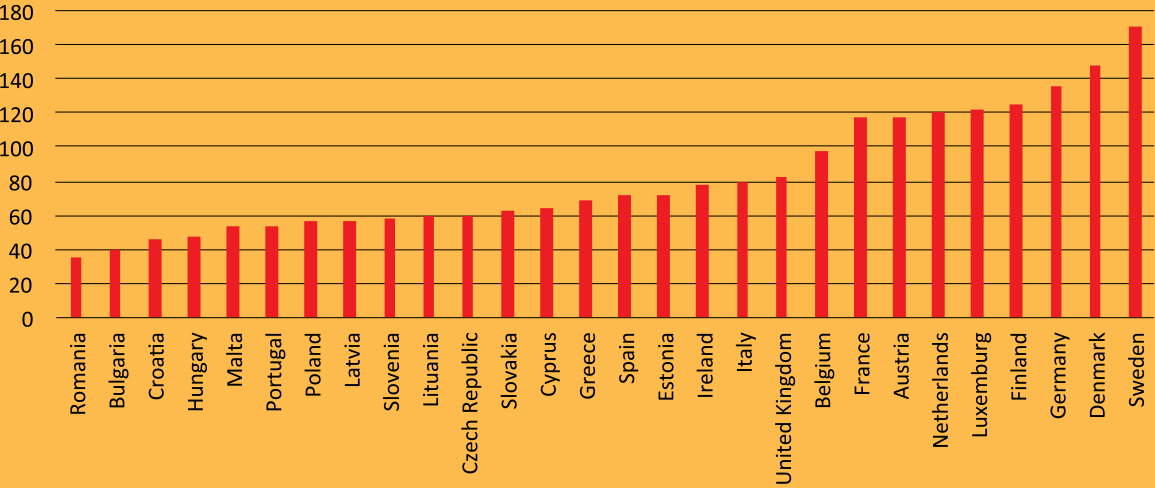
To learn more about trends in mortgage lending:

- **EMF HYPOSTAT** <http://goo.gl/q4KrKn>

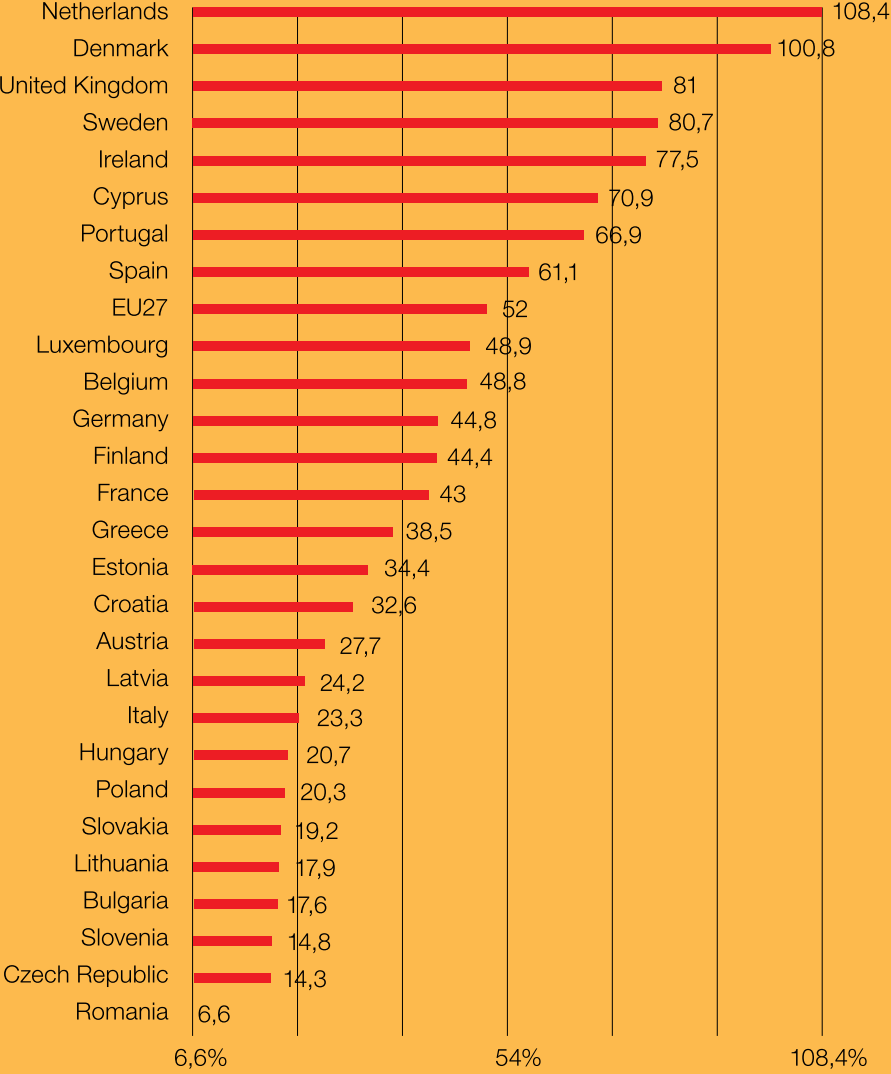
TENURES

Owner occupied dwellings today still represent by far the most widespread form of occupation in the EU. Nevertheless, in many countries **recent dynamics have started to encourage an increase in rental housing compared to the past.** While during most of the 90s and 2000s sustained house price growth coupled with relatively low interest rates and policies favouring homebuyers led to an increase in home ownership, today less people can afford to buy a home and/or would rather rent due to mobility reasons. Data from EU SILC shows that indeed the distribution of population across tenures saw an increase in tenants and a decrease in owner-occupiers since 2007 in the EU 15. On the contrary, overall the share of owner occupiers has continued to increase in the New Member States with a parallel decrease in the share of people renting (see **Chart 3**).

• **Chart 1:** CONSTRUCTION PRICE LEVEL INDEX IN THE EU 28 (EU AVERAGE = 100) (Source: Eurostat, data referring to 2013):



• **Chart 2:** OUTSTANDING RESIDENTIAL LOANS TO GDP RATIO (Source: EMF HYPOSTAT 2013, data referring to 2012):



MAJOR GAPS AND SHORTFALLS IDENTIFIED

AFFORDABILITY

In 2013 housing costs represented on average 22.2% of disposable income for the total population, and about 41% for those at risk of poverty. The relatively highest housing costs are to be found in Greece, Denmark, the Netherlands, Germany, Romania, Czech Republic and Sweden. In Austria the share is below EU average for the total population but higher than EU average for those with an income below 60% of the national median equivalized income (see **Chart 4**).

Eurostat also monitors the share of the population spending over 40% of disposable income on housing costs, those that are considered ‘overburdened’ by housing costs. At its meeting on 9 March 2015, the Council of the European Union (EPSCO) endorsed the key messages of the latest Annual report of the Social Protection Committee on the social situation in the European Union. The report identifies increasing **housing cost overburden rate as a ‘social trend to watch’**.
• Read the report **Social Europe - Aiming for inclusive growth - Annual report of the Social Protection Committee on the social situation in the European Union (2014)** at <http://goo.gl/0s0NMH>

In 2013 the overburden rate for the EU 28 was 11%, and 37.4% among the population with an income below 60% of the national median income. The highest rates of housing overburden are to be found in the same countries that have the highest share of housing costs (see **Chart 5**). When broken down by tenure, figures show that the **highest share of population in a situation of housing overburden is to be found among tenants in the private sector**: 25.7%, compared to 10.6% among tenants paying a reduced rent, 7.6% of owners with a mortgage, and only 6.8% of outright owners (see **Chart 6**). As for household types, **the largest share of people overburdened by housing costs are people living alone** (24.7%), followed by single persons with dependent children (19.5%) (see **Chart 7**).

A GENERATIONAL GAP?

Young people in a number of countries are confronted with more difficulties to start their housing path compared to the former generation. This is due to a combination of different elements such as high prices, stricter conditions for mortgage lending, little availability of rental housing, but also increasing youth unemployment, leads many young people to rely more on the family to fulfil their housing needs. This phenomenon is more widespread in Southern Europe and CEE countries, but recently this is also the case in the UK where a recent YouGov opinion poll found out that 77% of people think it is harder to own a home today than it was for their parents’ generation (see **Chart 8**).

LACK OF SOCIAL AND AFFORDABLE HOUSING

According to data provided by member organizations of Housing Europe, **new social housing production has decreased in most countries** between 2009 and 2012, including the UK, the Netherlands, Austria, Italy, Denmark, Ireland, Spain. The most significant exception is France, that has produced 116 000 new HLM (social housing) units in 2012 compared to 98 000 in 2009. **The number of households on waiting lists for social housing has increased** from about 140 000 in 2008 to 186 000 in Belgium between 2008 and 2012. In France the number of people registered increased from about 1.2 million in 2010 to about 1.7 million in 2012. In Ireland the number almost doubled between 2008 and 2010 (from 56 000 to 98 000) and decreased to about 90 000 in 2012. In Italy the number of people on waiting lists for public housing has increased from 600 000 in 2008 to currently about 650 000. In the UK in 2012 there were 90 000 people on waiting lists in Wales, 1.6 million in England, 41 000 in Northern Ireland and about 185 000 in Scotland. In Estonia, the number of applications for public assistance with housing expenses that were granted since the start of the crisis rose more than 3 fold: from 26 657 in 2007 to 96 858 in 2011.

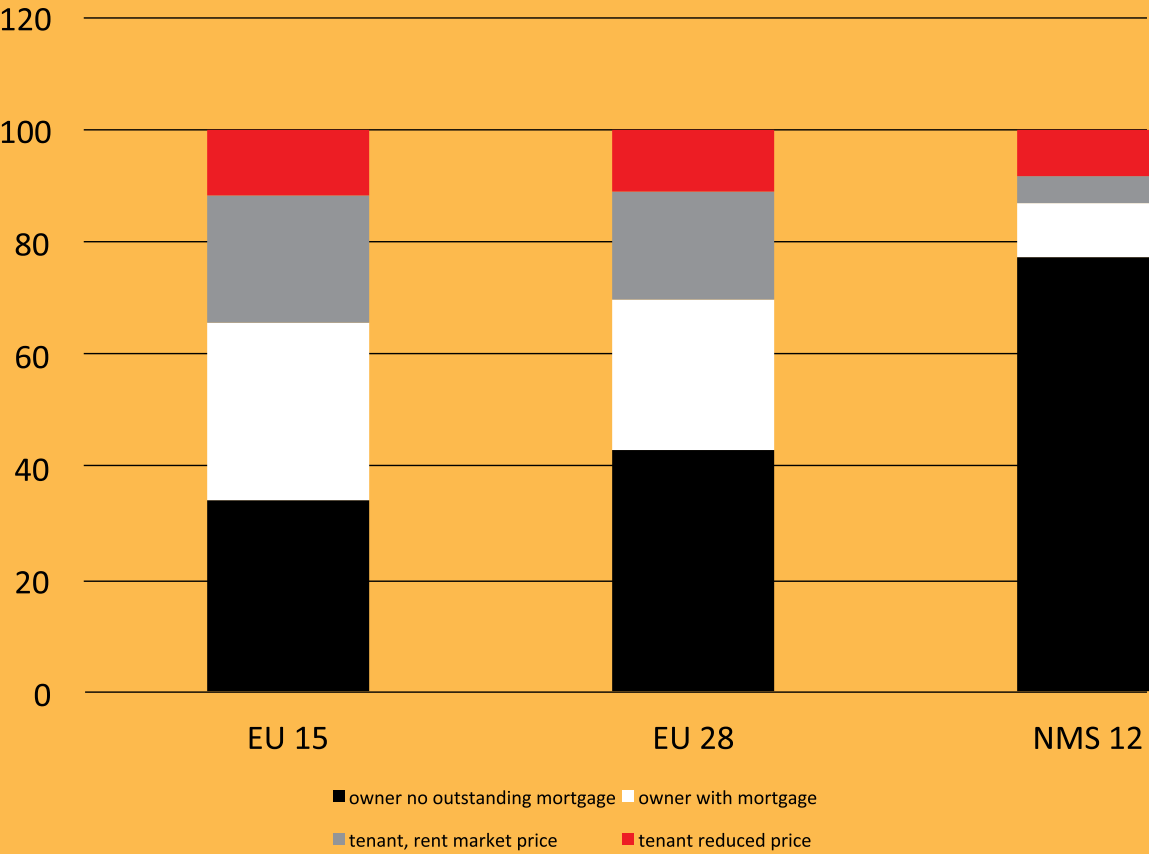
DEBT LINKED TO HOUSING

The high level of debt linked to housing is also a worrying phenomenon, and in particular high level of mortgage indebtedness combined with the impact of the crisis on housing markets resulted into **negative equity and defaulting mortgages** in a number of countries, notably Ireland and Spain but also a number of other EU countries. (Source: IMF, for Spain: Centre for Economics and Business Research for Kelisto)

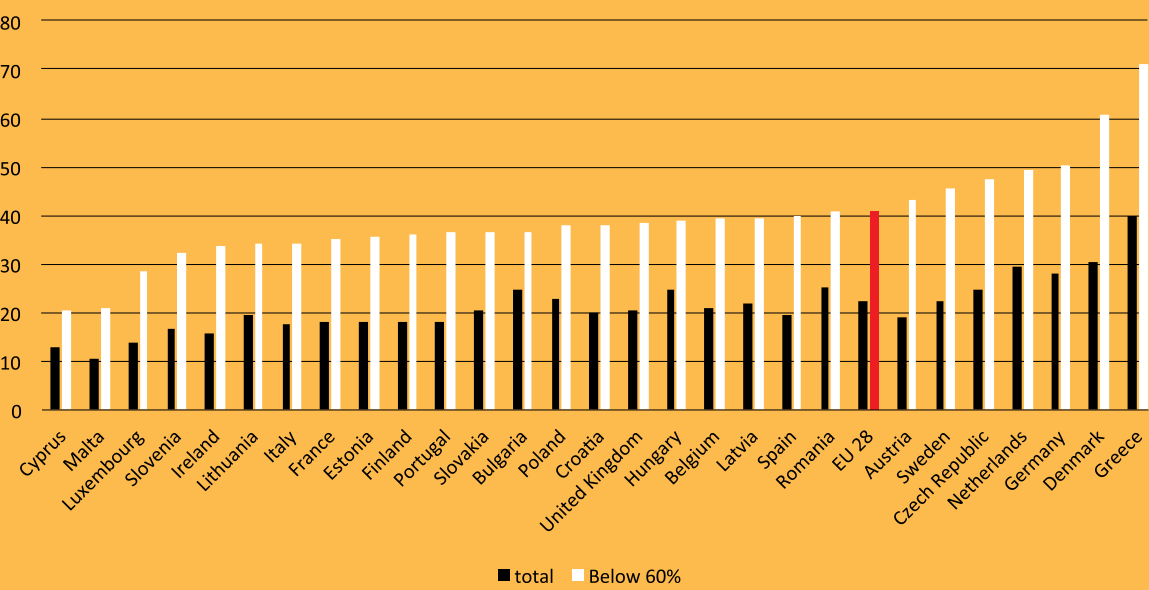
	Mortgage arrears (%) end 2013	Underwater mortgages (%)
Ireland	16,9	52
The Netherlands	1,3	30
Spain	5,2	9,5

While Ireland, Greece and Portugal took legal measures to prevent banks from foreclosing primary residences, the phenomenon of housing reposessions was widespread in Spain and triggered a strong reaction from social movements and the media. **Precise data on housing foreclosures in Spain** since the start of the crisis are not available, but data from the National Statistics Institute (INE) show that 34 680 foreclosures procedures were initiated against people in their main residence in 2014 alone. Interestingly, in March 2013 the European Court of Justice ruled against Spanish mortgage law, judging that ‘legislation infringes EU law to the extent that it precludes the court which has jurisdiction to declare unfair a term of a loan agreement relating to immovable property from staying the mortgage enforcement proceedings initiated separately’ (<http://goo.gl/pfpTF4>). Another phenomenon resulting in increasing mortgage indebtedness is the high number of people in Hungary, Poland, Romania and Croatia who took out mortgages extended in or indexed to foreign currencies, mainly the Swiss franc, before the crisis. EU SILC provides data on the percentage of the population with **arrears on mortgage/rent**. If we look at data for

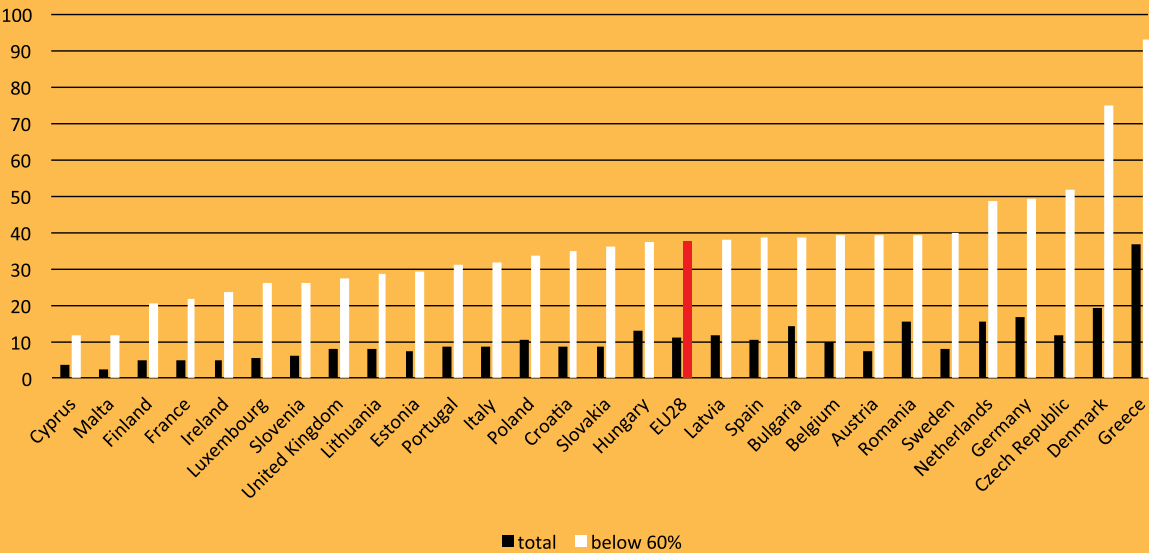
• **Chart 3:** DISTRIBUTION OF THE POPULATION BY TENURE STATUS, AVERAGE FOR EU 28, EU 15 AND NMS (Source: EU SILC, data referring to 2013):



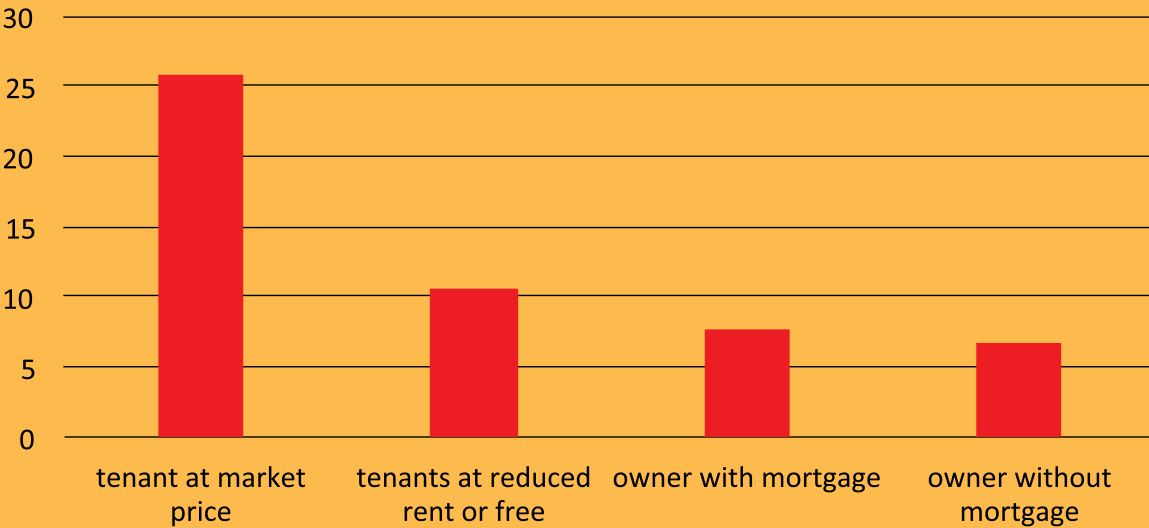
• **Chart 4:** SHARE OF HOUSING COSTS IN DISPOSABLE HOUSEHOLD INCOME, FOR THE TOTAL POPULATION AND THOSE WITH INCOME BELOW 60% OF MEDIAN EQUIVALIZED INCOME (Source: EU SILC, data referring to 2013):



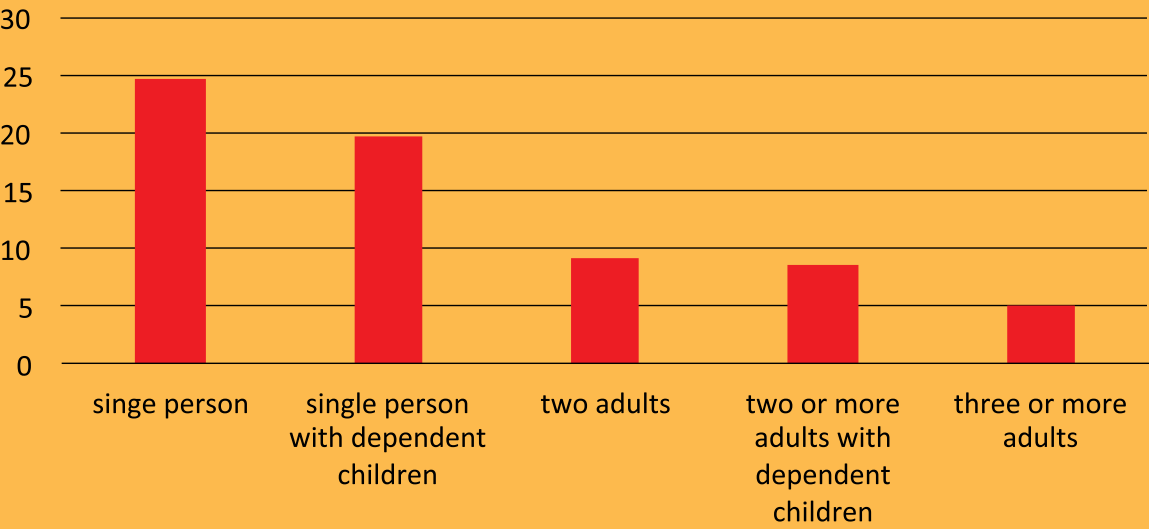
• **Chart 5:** HOUSING COSTS OVERBURDEN RATE AMONG TOTAL POPULATION AND THOSE WITH INCOME BELOW 60% OF MEDIAN EQUIVALIZED INCOME (Source: EU SILC, data referring to 2013):



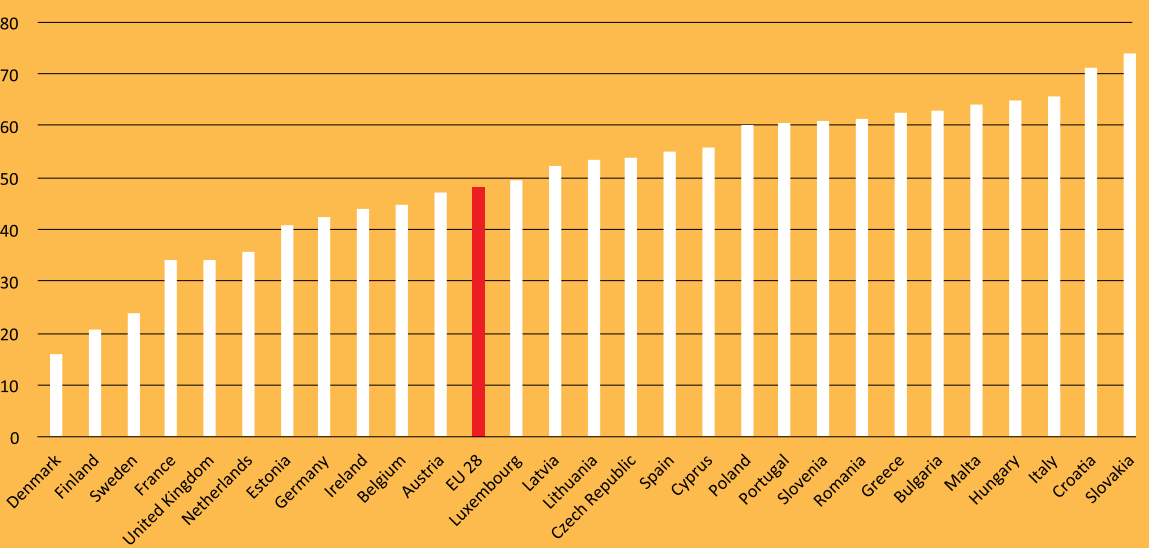
• **Chart 6:** HOUSING COSTS OVERBURDEN RATE BY TENURE, AVERAGE FOR EU 28 (Source: EU SILC, data referring to 2013):



• **Chart 7:** OVERBURDEN RATE BY HOUSEHOLD TYPE, AVERAGE FOR EU 28 (Source: EU SILC, data referring to 2013):



• **Chart 8:** SHARE OF YOUNG ADULTS AGED 18-34 LIVING WITH THEIR PARENTS IN THE EU (2013) (Source: EU SILC, data referring to 2013):



HOUSING POLICIES ACROSS THE EU: LATEST DEVELOPMENTS

mortgage protection
empty homes
Homelessness
taxation rental market ownership

In 2011, the EU Network of Independent Experts on Social Inclusion warned that **‘housing and related services emerge as one area which has been particularly adversely affected by the economic and financial crisis’**. Data from Eurostat on governments’ expenditure on ‘housing and communities amenities’ confirm that on average public support for housing in the EU 27 has decreased, from 1.1% of GDP in 2003 to 0.8% in 2012. Nevertheless, the fact that the formation of real estate bubbles have proved to be dangerous for the overall stability of the economy, and that the social and economic impact of the crisis is making access to good quality and affordable housing harder for a large share of the population, seems to have put housing back on the political agenda both at the European level and in many member states. Looking at recent developments in EU countries, over the past 3 – 4 years, we have identified some key policy issues which at least two or more countries have in common.

TACKLING OVER-INDEBTEDNESS

Some member states were faced with a huge problem of defaulting mortgages that affected on the one hand over-indebted households who risked losing their homes or simply could not cope with repaying their debt and on the other had the potential to further disrupt the stability of the banking system. This led to different measures: for instance Italy and Spain set up **programmes to support vulnerable defaulting households** through solidarity funds, and Hungary and Ireland established **‘mortgage to let’** schemes. There were also temporary **moratoria on repossessions as well as legal protection** for households in debt at risk of losing their primary residence (Ireland, Portugal, Greece, later Spain). The Netherlands and Denmark encouraged **re-negotiation of mortgage debt**.

TACKLING TAXATION BIAS TOWARDS HOME OWNERSHIP

At the same time, many countries took the decision to modify tax subsidies incentivising high mortgage indebtedness that had for decades supported sustained growth of home

ownership and pushed up house prices. For instance **reduction of mortgage interest deductibility** was implemented in the Baltic countries, as well as in the Netherlands and Belgium although in the two latter cases the phasing out of such incentives will take some time. On the contrary, no changes to the taxation supporting home owners were implemented in Sweden. This kind of measures, complemented by **banks’ more restrictive lending policies**, are leading to less demand for home ownership.

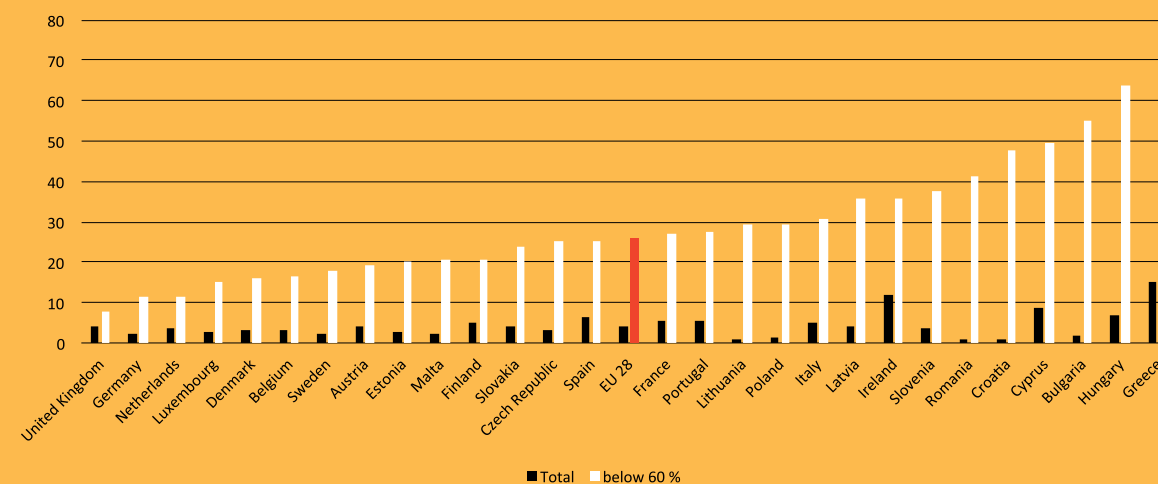
FOSTERING THE RENTAL MARKET

Interestingly, Spain and Portugal, two countries characterized by a high rate of home ownership and small rental sector, very recently introduced **reforms to their tenancy law**. In both cases the reform followed recommendations in this sense from the European Commission (through the 2011CSRs in the case of Spain, and through the Economic Adjustment Programme in the case of Portugal), and reforms go in the direction of giving more flexibility to landlords for instance to increase rents and speeding up the eviction process, although with reference to protection of the most vulnerable tenants. At the same time in the Netherlands a complex process **of reform of the rent setting system** is on-going, aimed at splitting the rental sector into a regulated social sector and a non-regulated rental sector which is supposed to attract investment by private actors. In Germany, the rent setting system is also being reviewed but in the opposite direction, with the introduction of further caps to rent increases in high demand areas from 2015.

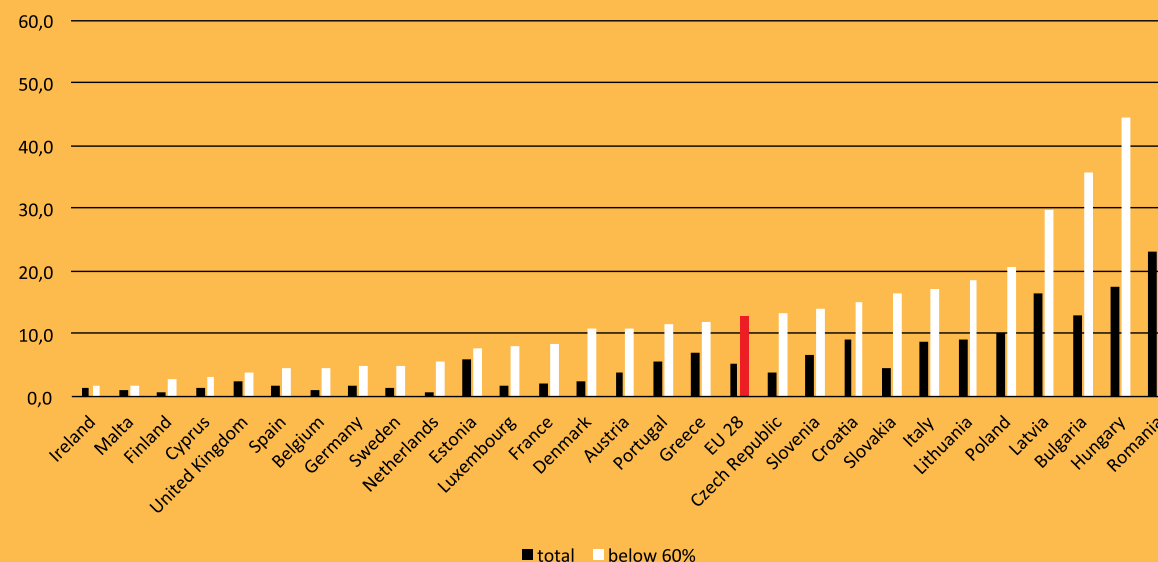
REFORMING SOCIAL HOUSING

In recent years, **a number of countries characterized by a small social housing sector have started developing new social housing programmes**. This is true for a number of **CEE countries**: for instance Bulgaria recently started a pilot project for social housing for vulnerable and minority groups. A new social housing concept is under discussion in Czech Republic, including temporary housing for emergency situations, as well as provision by the municipality both of social housing and affordable housing; the first one being more socially targeted while affordable housing would be allocated to people below the established income ceiling, with possibility to raise the rent if the income increases. Lithuania has announced a programme for the development of subsidised housing. Slovakia is finalizing a new concept of state housing policy which includes strengthening and developing the public rental sector. Also countries in Southern Europe have adopted plans to support new social housing provision: Portugal introduced the new programme ‘Social Rental Market’; the new housing plan in Italy includes funding for the renovation of public social housing as well as funding to the regions to increase social housing supply; and the new Spanish State Housing Plan 2013-2016 subsidises the creation of public social rental housing as well as support to tenants on low income (after cuts to subsidies in 2011 had almost completely stopped social housing construction). Ireland has announced a 6 year strategy to supply 35 000 social housing units, and a thorough reform of social housing delivery and management. This new programmes comes two years after radical cuts in public funding to the sector. Luxembourg has introduced financial measures to foster construction of affordable housing and also started

• **Chart 9:** SHARE OF THE POPULATION WITH ARREARS ON MORTGAGE OR RENT FOR TOTAL POPULATION AND THOSE WITH AN INCOME BELOW 60% OF MEDIAN EQUIVALIZED INCOME (2013):



• **Chart 10:** SEVERE HOUSING DEPRIVATION RATE AMONG TOTAL POPULATION AND THOSE WITH INCOME BELOW 60% OF MEDIAN EQUIVALIZED INCOME (2013) (Source: EU SILC, data referring to 2013):



AUSTRIA

TRENDS IN HOUSING MARKETS

The Austrian system of housing has provided relatively stable and affordable housing conditions and has not experienced a major boom or significant rise in home ownership. Therefore, the impact of the crisis on the housing market was less significant in Austria compared to most other EU countries (1).

Nearly 51 000 dwellings were built in the country in 2013, that is an increase of approximately 16 % compared to 2012 and almost 30 % compared to 2011.

Housing quality is high in Austria, and the average living space for households has been constantly increasing. Today the average dwelling measures slightly over 100 square meters, with an average 4.1 rooms per dwelling.

The average share of housing costs on disposable income increased between 2005 and 2013, when it reached 19,2%. Private household living in rented dwellings spend on average one quarter of their available household income on housing. Rents including running costs increased by 13 % between 2009 and 2013, with a higher increase in rents in the private market. Average rent including housing costs amounted to 452 EUR per month in 2013 (2).

Today due to high immigration there is high demand for affordable housing. While the total construction output in terms of quantity seems to be sufficient, there is lack of rental housing with low to medium rent level.

POLICY DEVELOPMENTS

The main objective of Austrian housing policy is to provide affordable and high quality housing to its citizens. Austria has pursued a supply-oriented housing strategy, which contrasts with the drift towards more demand-side strategies reliant on rent allowances to achieve housing goals in other European countries. Limited profit and municipal housing play an important role in Austria, as they accounts for altogether for about 20% of the total housing stock, and 51% of the rental sector.

At present there is discussion on additional public incentives to increase the production in the rental sector, to respond to increasing demand for affordable rental housing.

References:

(1) Edwin Deutsch, Julie Lawson (2013) International measures to channel investment towards affordable rental housing: Austrian case study, Australian Housing and Urban Research Institute, <http://apo.org.au/node/34172>

(2) All data from Statistics Austria, http://www.statistik.at/web_en/statistics/housing/index.html

Limited profit and municipal housing have an important role in Austria, as it accounts for altogether about 20% of the total housing stock, and 51% of the rental sector

20,1

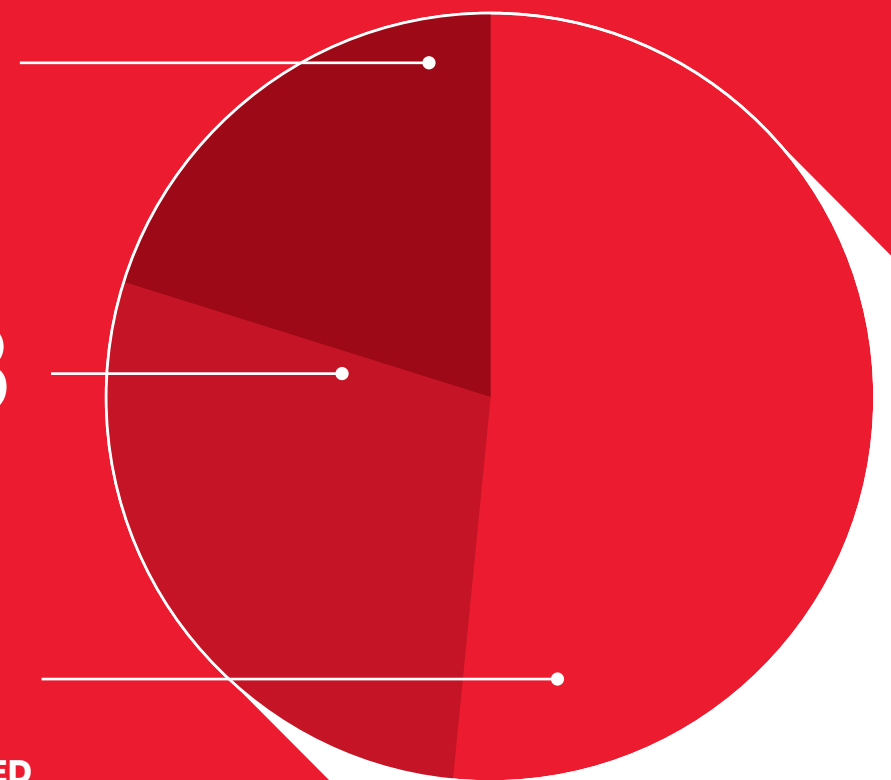
SOCIAL RENT

28,3

PRIVATE RENT

51,6

OWNER OCCUPIED



Key Data:

Total number of dwellings (thousands): **4 441**

Number of dwellings per 1000 inhabitants: **555**

Total housing completions in 2012/13: **52 000**

Social housing in Austria:

Total number of social rental dwellings: **891 000**

Yearly social housing completion in 2012/13: **15 000**

Providers: **municipalities, Limited-Profit sector (including cooperatives and companies), also limited provision by for-profit providers**

(Sources: 2011 Census, GBV, Statistics Austria)



- High quality of dwellings, large living space
- Low share of people with arrears on mortgage/rent payment, and relatively low level of outstanding mortgage debt compared to GDP as well as to household income
- Low share of population with arrears on utilities or unable to keep home warm
- Stable housing market little impacted by the global financial crisis



- Both in terms of rent affordability, share of housing costs out of disposable income, as well as housing overburden rate, Austria scores better in terms of share of housing costs than EU average, but slightly worse if we look at low income population

THE RENTAL
MARKET

IS SMALL,

WITH

LONG WAITING
LISTS FOR

SOCIAL HOUSING

BULGARIA

TRENDS IN HOUSING MARKETS

Housing stock in Bulgaria consists **mainly of owner-occupied dwellings**. According to the 2011 Census, 81.7% of dwellings are owner-occupied and 18.3% are rented. The share of tenants in cities amounts to 21,8 % and only 9,3 % in villages (1). Social housing in Bulgaria consists of municipally owned dwellings let to particularly needy people. Although the precise size of the sector compared to other tenures is not known, only 2.6% of the total occupied housing stock belongs to the state or municipalities (1). Bulgaria has a **very high share of outright owners**, with only 2.4% of the population being owners with a mortgage (2). Indeed outstanding mortgage debt represents only 17.6% of GDP in Bulgaria, compared to an average 52% for the EU 27 (3). Despite the fact that mortgages are not particularly widespread, thousands of households who took on mortgages during the construction boom period 2005 – 2008, are currently facing difficulties in repaying their loans, as a consequence of higher unemployment and lower wages (1).

New housing construction in Bulgaria has been constantly decreasing over the past 5 years. While in 2009 new construction peaked with 22 058 dwellings, in 2013 only 9 250 new dwellings were completed. As housing construction in recent years has been decreasing, reaching much lower levels than in the 1960s, one of the biggest challenges of housing policy in Bulgaria in the near future will be represented by the large share of the housing stock getting old and needing renovation (1).

A combination of widespread poverty (Bulgaria has the highest share of population at risk of poverty in Europe) and poor housing quality result in a number of problems relating to housing conditions of the Bulgarian population. Bulgaria has **the highest share of people who are not able to keep their home adequately warm in Europe** (44.9% of the population) and the second highest share of people who have arrears on the payment of utilities bills (34%) (2). In 2011 the country had 1.22 million vacant units, out of a total housing stock of 3.9 million housing units (1). Despite the fact that there is no overall housing shortage in Bulgaria, the estimated overcrowding rate is 44.2%, compared to an average 17.3% at EU level, and the rate of severe housing deprivation is also very high, with 13% compared to the EU average of 5.2 (2).

POLICY DEVELOPMENTS

The National Housing Strategy of Bulgaria focuses on two main strategic goals: **tackle the deterioration process of the existing housing stock, and creating a working mechanism for provision of new affordable housing** (1).

In 2011 Bulgaria launched a pilot project “Support for Provision of Modern Social Housing for Vulnerable, Minority and Socially Weak Groups and Other disadvantaged Groups”. Furthermore, as a reaction to the crisis, the Bulgarian government decided to introduce new criteria for eligibility to social assistance related to housing. Thanks to these changes extended the number of people eligible for

targeted assistance to pay for rental municipal housing. The allowances for housing in 2011 amount to approximately 4.6 million EUR, which represents an increase of 30 % in comparison with the previous year, of 2010 (1).

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(2) EU-SILC, data referring to 2013 http://ec.europa.eu/eurostat/c/portal/layout?p_l_id=203680&p_v_l_s_g_id=0
(3) EMF, Key Figures 2012 <http://www.hypo.org/Content/default.asp?PageID=414>

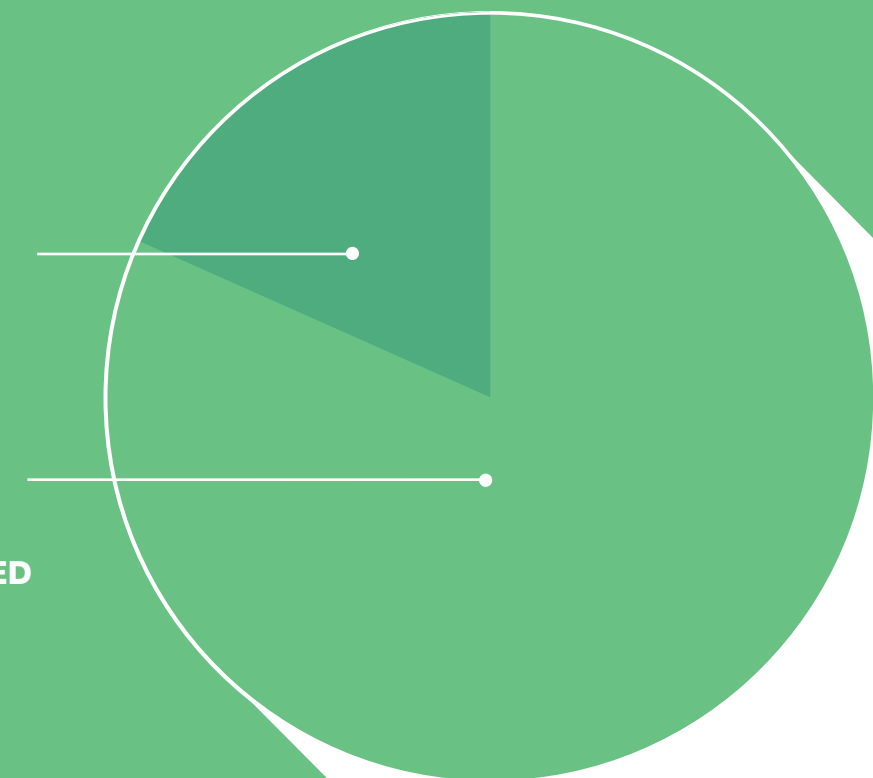
...the highest share of people who are not able to keep their home adequately warm in Europe

18,3

RENT

81,7

OWNER OCCUPIED



Key Data:

Total number of dwellings (thousands): **3 918,2**

Number of dwellings per 1000 inhabitants: **467**

Total housing completions in 2013: **9 250**



• Recently introduced pilot social housing project

• Highest share of people not able to keep their homes adequately warm in the EU

• Poor housing quality and high overcrowding rate compared to EU average

CROATIA

TRENDS IN HOUSING MARKETS

According to the latest Census, in 2011 Croatia had a population of 4 290 612 inhabitants, living in 1 534 148 private households located in 1 923 522 dwellings for permanent habitation. The total housing stock amounted to 2 246 910 housing units in the same year. In 2011 **89,4 % of households were owner-occupiers**, 2,9 % tenants in the private rental sector, 1,8 % tenants with protected rent, 0,9 % rented a part of a flat; 4,2% lived with relatives and 0,6 % were living in other types of accommodation.

As a result of the Global Financial Crisis, **rent levels have decreased** with the exception of cities in Dalmatia. **House prices have also been falling** constantly over the last six years.

The areas with highest demand of housing for sale, especially by foreign buyers, are along the coast. In 2009 the Law on Ownership was amended, aiming to ease the buying process and attract more foreign property buyers to the country. 55 % of approved permits for foreign acquisitions were granted to Germans; 16 % to Austrians followed by other nations.

On the other hand, **in non-touristic regions housing supply is falling**. Current levels of completions and permits issued are close to the beginning of 1990's. In 2012, 11 792 flats were completed – compared to a yearly average of 24 366 units in 2006 – 2008.

Mortgage market in Croatia expanded from 4.7 % of GDP in 2000 to 19.1 % in 2012.

POLICY DEVELOPMENTS

Currently there are three national programs in Croatia dealing with housing: "Housing care program for Homeland War victims", "Socially-supported housing construction program – POS" and "Apolitika".

"Housing care program for Homeland War victims" includes construction, purchase and adaptation of apartments and buildings specially adapted for war disabled veterans. Over the period of 1997 - 2012 this programme built 6 161 apartments and 184 family houses across the country.

"Socially-supported housing construction programme-POS" provides funding from the state for identifying housing needs in a particular area, preparation of documentation and construction of apartments. Local self-government units provide plots and cover the costs of equipping the plots with municipal infrastructure and the state ensures funds for construction costs in the amount of 25 % of standard construction cost per square metre of usable space in the apartment. Standard cost is determined once a year by the ministry. The Agency for Transactions and Mediation in Immovable Properties as well as local non-profit organisations established by municipalities are responsible for the performance of investment works related to construction and sale of apartments.

"Apolitika" is a document on Croatian architectural policies for 2013 – 2020. It defines different measures concerning, among others, housing, construction, quality, and social issues.

References

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(2) Jakopič, A., Žnidarec, M. National Report for Croatia. (2014)
(3) Delmendo, L.,C. Unhappy Croatia. Available online at <http://goo.gl/3Vxonj>

“Housing care program for Homeland War victims” includes construction, purchase and adaptation of apartments and buildings specially adapted for war disabled veterans

5,8

OTHER

1,8

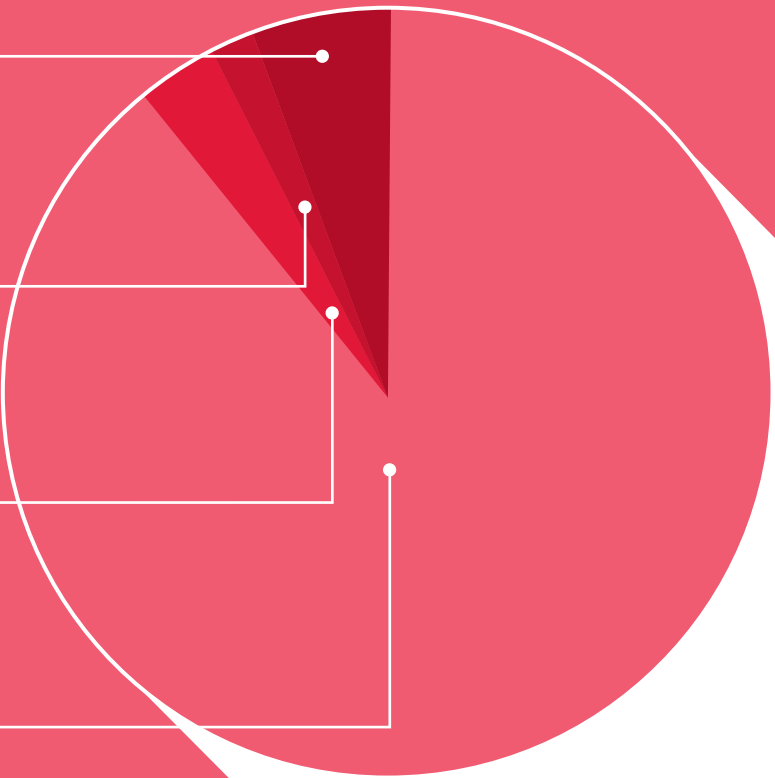
SOCIAL RENT

3

PRIVATE RENT

89,4

OWNER OCCUPIED



Key Data:

Total number of dwellings (thousands): **2 246,9**

Number of dwellings per 1000 inhabitants: **524**



- Relatively small number of households overburdened by housing costs



- Housing supply in non-touristic regions is falling
- 71% of Croats between 18 and 34 years old still living with their parents

CYPRUS

TRENDS IN HOUSING MARKETS

In 2011 there were 312 700 households living in 433 212 dwellings in Cyprus. The tenure structure in Cyprus in 2011 consisted of 68.6 % owner-occupied dwellings, 18.8 % rented dwellings, 11.4 % were defined as intermediate tenures (such as usufruct, right to use an immovable property, shared ownership) and 1,2 % not defined. These two latter categories are included in the pie chart above as 'other' (1).

The impact of the financial and economic crisis led to a decrease in house prices. Nominal housing prices recorded a decline of -5.4% in 2012, up from -4.1% in 2011, -1.4% in 2010 and -4.6% in 2009, and stood at 85.4% of their 2008 level (2). According to data from the Central Bank of Cyprus, the residential property price index at the end of 2014 had returned to the average price levels of 2006, the year in which the over-borrowing in housing loans started, leading eventually to the overheating of the sector (3).

The decrease in house prices also had a significant impact on construction: the overall amount of completed new dwellings decreased from 18 195 new dwellings completed in 2008, to 6 565 in 2012.

Overall, the recession has led to a decrease in the demand for housing and for mortgage loans. The deleveraging in the real estate sector continues, and the total amount of outstanding housing loans in Cyprus decreased on an annual basis by 2,8% in December 2014, compared to an annual decrease of 4,8% in December 2013 (3). Nevertheless, Cyprus still has a high share of outstanding residential loans to GDP ratio: 70.9% in 2012 compared to an average 52% for the EU 27 (2).

Cyprus has a high share of the population with arrears on mortgage or rent (8.8% compared to 4.2% average for the EU), particularly among those with an income below 60% of the national median income, with almost 50% of low income people in arrears. It also has the second highest share of population unable to keep their home adequately warm after Bulgaria, according to EU SILC data (4).

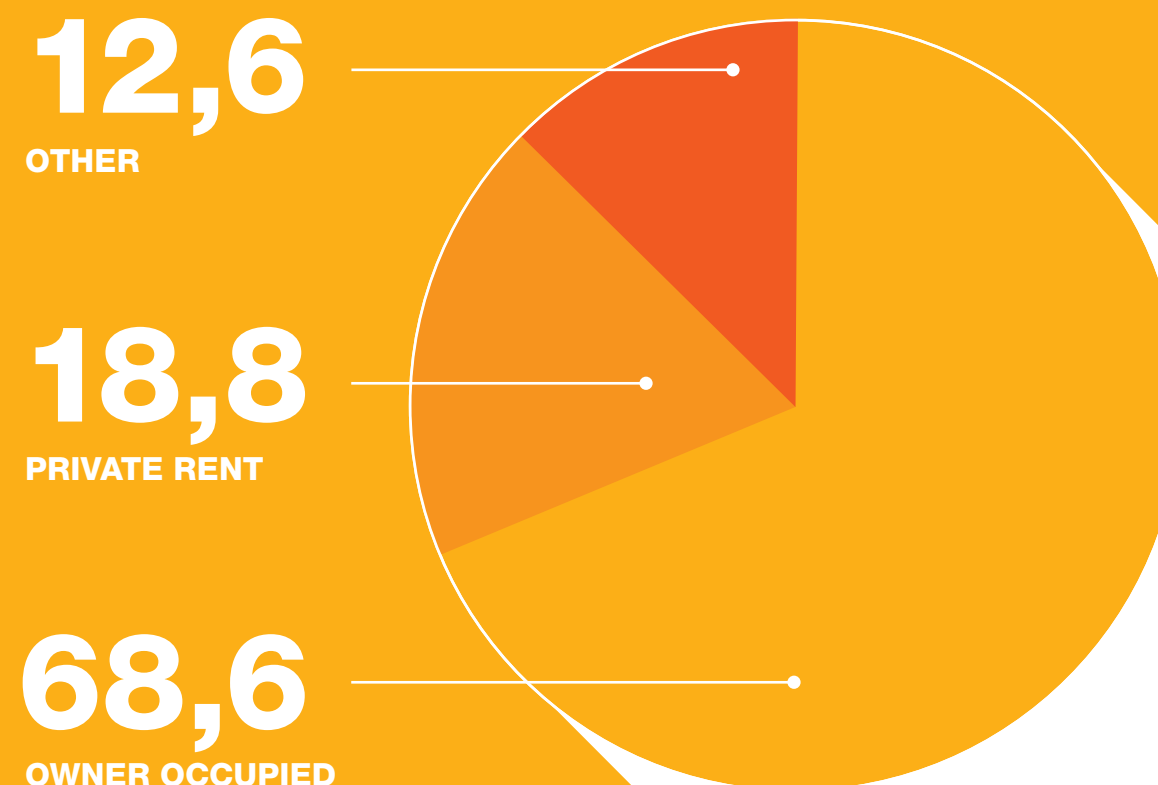
POLICY DEVELOPMENTS

Over 17 000 households in Cyprus benefit from housing support, provided by different schemes. A number of schemes are in place without any income limit, supporting home purchase (for large families and disabled people), home enlargement in case of cohabitation with relatives, amelioration of living conditions. Some schemes target specifically people on low-income or middle incomes, mainly through affordable home ownership programmes run by the Cyprus Land Development Corporation. There are also a number of programmes targeting expats with permanent residence in Cyprus, among others through rent subsidies, provision of units in specific housing estates, provision of land for self-building, grants for purchase or construction of a house or apartment (1).

References:

- (1) T. Konistis, National Report for Cyprus, <http://www.tenlaw.uni-bremen.de/>
- (2) European Mortgage Federation, Hypostat 2013 <http://www.hypo.org>
- (3) Central Bank of Cyprus, Residential Property Price Index 2014 Q4
- (4) EU SILC, 2013

Cyprus still has a high share of outstanding residential loans to GDP ratio: 70.9% in 2012 compared to an EU-27 average of 52%



Key Data:

Total number of dwellings (thousands): **433,21**
Number of dwellings per 1000 inhabitants: **392**
Housing completions in 2011: **9 091**



- Housing costs compared to disposable income as well as the housing overburden rate are the second lowest in the EU after Malta



- High level of mortgage arrears, particularly among low-income population
- Second highest share of population unable to keep their home adequately warm in the EU

ESTONIA

TRENDS IN HOUSING MARKETS

The Estonian housing market is characterized by a **high rate of owner-occupancy** (82% of non-vacant conventional dwellings). The remainder is divided between public (1,7%) and private (15%) rental. Comparing data from the 2011 Census with those of 2000, the share of home ownership has significantly increased over the past decade while the overall share of rental housing has decreased. Furthermore, while in 2000 there were still 5% of dwellings under cooperative ownership, by 2011 there were no longer any cooperatives in existence (1). In multi-family buildings, currently one building is forming an **apartment owners association**, which is in charge of administering the building. It is estimated that about 60% of the population in the country is part of such associations. There is **limited provision of rental social housing** by municipalities, targeted at disabled people and low-income households. Tallinn is the only municipality which offers public housing also to young families and key municipal workers. There is no formal shortage of housing as the total share of dwellings (on the contrary, 14% of the housing stock is officially unoccupied). However, **oversupply of dwellings is concentrated in rural areas**, while the housing market in the two largest cities, **Tallinn and Tartu, is subject to great demand pressure**. Other types of mismatches are related to the size of dwellings compared to size of households. In particular, **young families frequently have difficulties starting their individual housing career**, and families with many children are constrained in tight housing conditions, whereas elderly households often are in a situation of under-occupancy in detached houses or large apartments (1).

As pointed out by the European Commission (2), Estonia's resource intensity continues to be very high and efforts need to be sustained and increased to achieve better energy efficiency in the residential sector. Some 70% of Estonian dwellings are located in **low-energy-efficiency apartment blocks** constructed between 1960s and 1980s, with problems in terms of too high energy consumption and low quality. Average energy consumption per square meter is higher in the residential buildings of Estonia than in other EU member states (1). The fact that there's a growing problem with affordability of housing costs (including cost of utilities) is reflected in the number of applications for public assistance with housing expenses that were granted since the start of the crisis rose more than 3 fold: from 26 657 in 2007 to 96 858 in 2011 (1).

POLICY DEVELOPMENTS

Current housing policy **supports mainly home ownership**, with limited interference with the rental market only to target social housing for low-income people. There are three basic financial instruments used by the state in the field of housing: deduction of housing loan interest from taxable income, state guarantees on housing loans, and the subsistence benefit which can be accessed both by home owners and tenants (1). The Estonian government tightened energy efficiency

requirements for public buildings in January 2013, bringing legislation into line with the EU Energy Efficiency Directive, and extended the **support scheme for renovations of apartments** in August 2013. Energy efficiency in buildings is being addressed via financing from EU Structural Funds and KredEx fund (3).

References:

- (1) National Report on Estonia, TEN LAW <http://www.tenlaw.uni-bremen.de/>
(2) European Commission (2014) Country-Specific Recommendations to Estonia http://ec.europa.eu/europe2020/making-it-happen/country-specific-recommendations/2014/index_en.htm
(3) <http://www.kredex.ee/en/>
(4) EU SILC <http://ec.europa.eu/eurostat/web/income-and-living-conditions/data/database>

Some 70% of Estonian dwellings are located in low-energy efficiency apartment blocks

9

OTHER

1,7

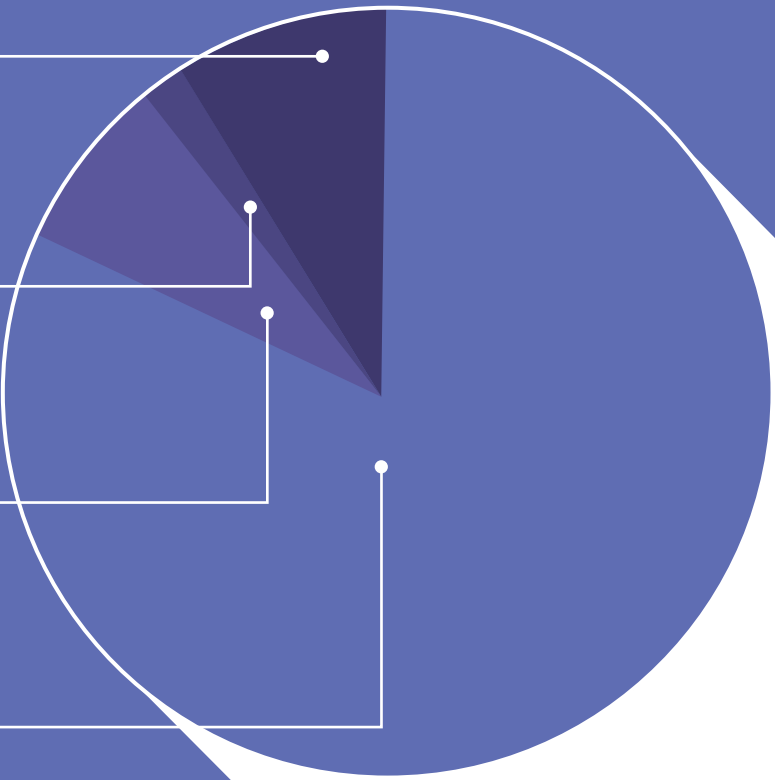
SOCIAL RENT

7,3

PRIVATE RENT

82

OWNER OCCUPIED



Key Data:

Total number of dwellings (thousands): **649,7**
Number of dwellings per 1000 inhabitants: **1 082**
Total housing completions in 2011: **1 918**



- Widespread apartment owners associations in multi-family blocks, which helps better manage buildings and renovation



- Very high energy consumption in residential buildings
- Percentage of the population with arrears on utility payments higher than EU average with 10.9 (4)
- Quality of dwellings lower than EU average in terms of basic amenities: 9.2% have neither a bath nor a shower, 8.1% no indoor flushing toilet (4)
- Very limited provision of social housing

A NUMBER OF
REPORTS POINT
TO AN ALARMING
INCREASE IN
HOMELESSNESS,
PARTICULARLY
IN THE CAPITAL

LATVIA

TRENDS IN HOUSING MARKETS

In terms of housing tenures in Latvia, data from the last Population and housing Census (2011) show 58.8% of dwellings are owner-occupied, 12.6% are rented, and 27.5% are under 'other types of ownership'. No distinction is made in the Census between private and social rental housing, but according to 2012 data **social housing amounts to only about 0.4%** of the total housing stock (1) in the country, and it is provided by municipalities to people on low income. Priority is given for instance to persons who have reached retirement age or who are disabled; those who have dependent children; people who have been evicted; orphans and people leaving institutionalized care; victims of natural disasters.

Like the other Baltic countries, Latvia experienced **a strong increase of house prices up to 2007 with a correction starting thereafter**. Yet, it appears that the adjustment is now fading out. House prices increases have started to exceed growth rates of house rents and disposable income (2).

Approximately **19% of all households today are estimated to be 'in need'**, whereby it's meant they are in circumstances denying households' access to adequate housing (3). Other issues include a **relatively high rate of housing deprivation and poor housing quality** compared to other EU countries (1) as well as poor **energy performance** of buildings, where only around 2% of the residential multi-apartment buildings have been heat-insulated (4).

POLICY DEVELOPMENTS

Besides **municipal housing** mentioned above, public support to housing also includes: **allowances covering rent payment and payment for utilities**; allocation of a **one-time subsidy for renovation** of a residential dwelling; and **assistance with the purchase, renovation and restoration of residential housing for certain categories** of the population (tenants of denationalized houses, families with children and inhabitants of multi-apartment buildings).

In 2011 a new bill on Rental Apartments was discussed, with an aim to promote access to housing, balancing the tenant and the lessor's rights and obligations in determining rents levels, specifying where the lease agreement may be terminated, and to facilitate resolution of disputes. An issue which has not been solved yet is that of **tenants in restituted or de-nationalized dwellings**, who unlike tenants of formerly state-owned dwellings were not able to buy properties at a low price. In this segment of the rental sector a rent ceiling applies.

In July 2014 the Parliament adopted legislative **changes regarding housing benefits** which can now also cover property management fees. Furthermore, the conditions related to access to housing for orphans' or children without parental care were improved. Finally, in order to protect the households from the increased costs of energy after liberalization of the energy market, the government has foreseen the introduction of electricity benefit (5 EUR per

month) for large families on low incomes. The government has phased out mortgage-interest deductibility, and it's currently working on proposals to protect the consumers who have taken mortgage loans for **their only home**.

References:

- (1) National report for Latvia, TEN LAW <http://www.tenlaw.uni-bremen.de/reports.html>
- (2) The Central statistical bureau of Latvia, 2 September 2013 <http://www.csb.gov.lv>
- (3) ECFIN Country focus (2012) Real estate price dynamics, housing finance and related macro-prudential tools in the Baltics, http://ec.europa.eu/economy_finance/publications/country_focus/2012/cf-vol9_2_en.htm
- (4) European Commission Staff working document, Country Report Latvia 2015 http://ec.europa.eu/europe2020/pdf/csr2015/cr2015_latvia_en.pdf

...a relatively high rate of housing deprivation and poor housing quality...

28,6

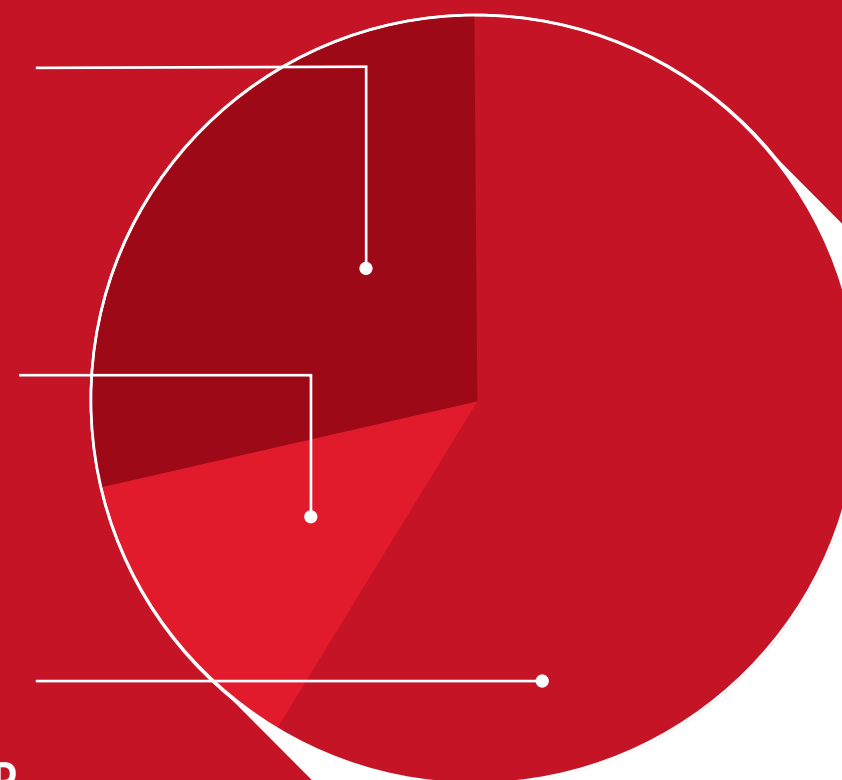
OTHER

12,6

PRIVATE RENT

58,8

OWNER OCCUPIED



Key Data:

Total number of dwellings (thousands): **1 018**
Number of dwellings per 1000 inhabitants: **499**
Housing completions in 2012: **2 087**
(Sources: 2011 Census; TEN LAW)



- Shortage of social housing
- Poor housing quality and high level of housing deprivation compared to EU average

In 2014, Latvia received recommendations from the European Commission to 'Pursue efforts to further increase energy efficiency in transport, buildings and heating systems'.

IN ENGLAND
ALONE THERE ARE

1 368 300

HOUSEHOLDS
ON LOCAL
AUTHORITIES'
WAITING LISTS

HOUSING EUROPE MEMBERS

Find out more about our members on our website
<http://www.housingeurope.eu/section-22/our-members>

Armenia
ASBA

Austria
GBV

Belgium
Fesocolab
FLW
SLRB
SWL
VMSW

Czech Republic
SCMBD

Denmark
B.L. (Boligselskabernes Landsforening)

Estonia
EKÜL

Finland
Kunta-asunnot Oy

France
ESH
USH
Les Offices Publics de l'Habitat
FNAR HLM
FNCOOP HLM

Germany
GdW

Hungary
LOSZ

Ireland
ICSH
NABCO

Italy
Alleanza delle Cooperative Italiane – Settore Abitazione
FEDERCASA

Luxemburg
SNHBM
FDLH

Netherlands
AEDES

Norway
NBBL

Poland
TBS
ZRSM RP

Portugal
CECODHAS

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Sweden
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NIFHA
NIHE
SFHA

NOTES

Housing Europe is the European Federation of Public, Cooperative Social Housing

Established in 1988, it is a network of 42 national and regional federations which together gather about 41.400 public, social and cooperative housing providers in 22 countries. Altogether they manage over 25 million homes, about 12% of existing dwellings in the EU.

Social, public and co-operative housing providers have a vision of a Europe which provides access to decent and affordable housing for all in communities which are socially, economically and environmentally sustainable and where everyone is enabled to reach their full potential.

www.housingeurope.eu #housingEU

