Since the covid pandemic, individual's relationships to **Qualified Domestic Energy Contractors** has been studied in many situations, and the conclusions ordinarily, across many types of people, would maintain that, yes, people's way of relating to **Qualified Domestic Energy Contractors** has altered.

An EPC have ever-changing standards and guidelines, and you must adhere to them. The most recent EPC rating requirement revision occurred in 2018, mandating that all new tenancies must have an EPC rating of "E" or higher. However, the laws and regulations governing EPCs for landlords have undergone substantial adjustments in the years after that. For buy-to-let landlords, you are legally required to make sure that your property has an EPC rating of at least E or above before taking on any new tenants or renewing existing contracts. Tenants should ensure that landlords send the EPC before moving in, and use the cost breakdown to plan their budget. From April 2016, private residential landlords will be unable to refuse a tenant's reasonable request to make improvements to a property to increase its energy efficiency, where a finance package such as the Green Deal is available. Furthermore, from April 2018, renting out either residential or commercial premises with an EPC rating of F or G, will become illegal. From 1st April 2020 the MEES regulation applies to all domestic and non-domestic rented properties. It is now unlawful to let a property to new tenants or renew to existing domestic tenants if the property has an EPC with a rating below E (i.e. F and G). If your property has an EPC of F or G, you must take steps to comply with the requirements of the MEES Regulations. EPCs have been a feature of commercial property transactions since 2008, required when a property larger than 50m2, with fixed services for heating/cooling is built, sold or let. Until MEES many prospective buyers and tenants were not too interested in the EPC rating and no one had really heard of enforcement action (relatively modest fines) ever being taken. If a building is modified to have more or fewer parts than it originally had and the modification includes the provision or extension of fixed services for heating, air conditioning or mechanical ventilation (i.e. those services that condition the indoor climate for the benefits of the occupants) then an EPC will be required.



The EPC records the energy efficiency of a property, providing a rating of the energy efficiency and carbon emissions of a building on a scale from A to G, where A is very efficient and G is very inefficient. In Europe alone, more than 220 million existing buildings – or 75% of the building stock – are energy-inefficient, with many relying on fossil fuels for heating and cooling. EPC requirements differ in each region depending on the type of building and depending on whether the building is constructed, renovated, sold or let. Also, different efficiency measurements are used with the full set of measurements and related thresholds mostly only applying to new construction projects. As part of their action plan to guide the UK toward the 2050 target and address fuel poverty\* the government has an aim to upgrade all homes to EPC rating grade C by 2035 which, in theory, would significantly decrease both carbon emissions and cost of heating the home. Currently, the average EPC rating for domestic properties is a D rating although the minimum requirement for rental

properties is an E rating. Its always best to consult the experts when considering <u>mees</u> <u>regulations</u> these days.

## The Energy Performance Of Buildings Directive

Before a building is put on the market the seller or landlord must commission an EPC for the building if no valid EPC exists already for it. A person acting on behalf of the seller or landlord (for example, the estate or letting agent) must be satisfied that an EPC has been commissioned for the building before it is put on the market. An EPC (Energy Performance Certificate) shows how energy-efficient a property is. It will show you what improvements you can make to your home to make it warmer and cheaper to run. If you're looking to sell, rent or buy a house, an EPC is an essential part of the process. As from 1st October 2008, it is compulsory that all properties 'to let' have an EPC. In October 2018 it became law that a property needs to be E or above to rent it out. This has a bearing if you are trying to sell a property below an E as you cannot get a buy to let mortgage until this rating has been improved. At the basic level, it is a legal requirement that any property being sold or rented has an EPC that is less that 2 years old. As there is no legal requirement to improve the rating, the reason is likely to be to raise awareness of energy efficiency in properties, to put it on the agenda, as it were, to encourage us to think about it. As part of a European Directive, an Energy Performance Certificate (EPC) is still mandatory if you intend to sell or rent your property. EPCs will provide information on a building's energy efficiency using a simple sliding scale - 'A' being the most efficient, to 'G' the least efficient In addition to the Energy Efficiency Rating (relating to running costs), the EPC will also show the Environment Impact Rating (relating to the carbon dioxide emissions). Professional assistance in relation to mees can make or break a commercial building project.

Standard light bulbs generate more heat than low energy light bulbs; by replacing standard bulbs with low energy bulbs the heat generated by the lighting is reduced and the heating system has to make up the difference. However, the reduction in the lighting cost is appreciably greater than the increase in the heating cost which means that there is an overall net reduction in energy costs. To reflect the introduction of the Green Deal, EPC's have been updated to make it much clearer to consumers how much they might save from making greener home improvements. On an EPC, a number between 1-100 is shown on the arrow marking the property's rating. Higher numbers indicate that the property is energy efficient, whereas lower numbers indicate that it is not. As well as the current energy efficiency rating being shown, the certificate will also show the property's potential rating were you to make the improvements suggested in the report. If you are at all concerned about the impact of humans on the planet, increasing your properties energy efficiency is an ideal place to start. Thus reducing your own carbon emissions and providing you more peace of mind. In 2020 the government consulted on increasing the Minimum Energy Efficiency Standards (MEES) for privately rented domestic properties for new tenancies from 2025 and all tenancies from 2028. This was followed up with an action plan (November 2021) to improve the quality, methodology and outcomes of the EPC process. Formulating opinions on matters such as epc commercial property can be a time consuming process.

## **EPC Calculations**

Put simply, whenever a property is built, sold, or let you will need an EPC. You must have it before your property is listed and its rating must be included on any advertising, whether selling or letting. The full EPC though does not have to be shown. Just the rating. A, B, C and so on. It will be valid for 10 years but in that time may need be changed if improvements are made to the property. The house or flat could be sold multiple times but if the EPC is still valid, it will not need a new one. If your EPC rating is low you may have to deal with an EPC Certificate cost. More specifically, if your rating is below E, it's illegal to rent or sell your property. Not only that, but also a low rating like the one mentioned affects your home's value and salability. As reasonable, an EPC Certificate cost is worth paying for in order to improve your home's energy efficiency. The EPC applies to all types of public or private buildings. This document is used for both single-family homes and flats in buildings as soon as they are put up for sale or rent. Homeowners have been able to recuperate their investment in renewable technology by benefiting from the UK government schemes, such as the Feed-in Tariff. This is linked with the Energy Efficiency Rating of the EPC, as homeowners have had to show that their property achieves a rating of D or above. If your property benefits from a good energy rating, it will be more attractive to prospective tenants. Tenant turnover may well be reduced. Ensuring your tenants are happy is of upmost importance. For example, if you owned a business producing a certain product, you wouldn't sell sub-par and defect products, otherwise you would have unhappy customers who wouldn't come back. Treat your tenant like a customer and provide them the best possible living conditions. There are many options available when it comes to non domestic epc register in today's market.

There is a common misunderstanding relating to listed buildings and whether they are exempt from the requirement to obtain an EPC. Listed properties, and buildings within a conservation area, will not necessarily be exempt from the requirement to have a valid EPC and it's down to the owner of a listed building to understand whether or not their property is required to have an EPC. An Energy Performance Certificate (EPC) will tell you how energy efficient a property is and gives it a rating from A to G (an 'A' rating being very efficient). EPC certificates could help you to buy a home that wastes less energy, show you what your energy bills might be and give you an estimate of the carbon emissions it produces. An Energy Performance Certificate (EPC) is a report that details the energy efficiency of your home, giving it a rating between A-G. The document includes estimated energy costs, as well as providing a summary of the energy performance measures that your home has. An EPC is valid for 10 years for residential properties. The EPC is kept with the property rather than its occupants and at any time a copy can be accessed through the Domestic Energy Performance Certificate Register (although this does require the report reference number). If you are a residential homeowner, commercial property owner or a landlord, looking to sell, rent or lease your property, you are now required by law to possess an energy performance certificate (EPC). You may be asking yourself how does a commercial epc fit into all of this?

## Increased Efficiency

An accredited assessor needs to carry out an assessment in order for you to receive an EPC for your property. You can find an assessor through the the Domestic Energy Performance

Certificate Register. An EPC must be commissioned before the property is put on the market and it must be available to be shown to prospective buyers or tenants if requested. However there are some exemptions. When you sell a property, you have a legal requirement to have an EPC for your home prior to selling it. This can be arranged either through your estate agent or directly with an EPC provider. Get additional information relating to Qualified Domestic Energy Contractors on this <u>UK Government Publications</u> link.

## Related Articles:

Background Insight About Non-Domestic Energy Performance Certificate Contractors

Additional Insight On Fully Accredited Energy Assessors

More Background Insight On Accredited Commercial Energy Assessors

Supplementary Information With Regard To Commercial Energy Performance Contractors

More Background Insight About Commercial EPC Contractors

More Background Information With Regard To Commercial and Domestic EPC Assessors

Background Information About Non-Domestic Energy Performance Assessors