

THE VISIT OF THE CERTIFIER

1. What does your certifier need to issue an ILL certificate?

The certifier is obliged to visit the house to record all the data influencing its energy performance.

Some technical characteristics such as the efficiency of a boiler, the type and thickness of insulation in a wall or roof, the thermal performance of the windows cannot always be visually detected. The certifier therefore needs you to hand over documents demonstrating and describing the characteristics of your home at the latest during his visit.

Is your home an apartment in a condominium building?

Ask the syndic to give the certifier access to the boiler room and to send you the documents concerning the common installations or the work carried out by the condominium (basic act, invoices related to the renovation work, the logbook,...). If he makes them available on a shared storage space, the co-owners who wish to sell or rent their apartment will also be able to benefit from them.

2. What is the impact of the documentation on the ILL certificate?

The effort made to collect as many documents as possible (see list on next page) will always be rewarded:

- + In most cases, the information in your documents will have a positive impact on the outcome of your ILL certificate.
- + The recommendations for energy-saving work on the EPB certificate will be fully relevant thanks to accurate information.

WITHOUT DOCUMENT

- If the certifier cannot see the insulation behind the attic finish, he or she will not be able to say that the roof is insulated.
- 2. The certifier can see insulation on the rear façade but cannot say more.
- 3. The certifier notes the double glazing but does not know the technical characteristics (no information on the frame: U value, year, ...).

The energy data are estimated





WITH DOCUMENTS

- The invoice for the insulation you placed in the attic and/or photos of the job site.
- 2. The invoice and estimate for the placement of insulation on the rear elevation shall state the type and thickness of insulation.
- The letter granting an energy bonus for the installation of high-performance double glazing demonstrates its quality.

The energy data are established



3. List of documents to be collected

Go through this list and gather as many documents as possible: the certifier will sort through them.

1. General information about the house			
	For the exact address and year of construction		
	Deed of sale		
	Cadastral extract or cadastral income notification		
	Planning permission		
	For the identification of the apartment in a COPROPERTY and the description of the building		
	Basic deed / title		
	Statement of charges or call for funds		
2. Data related to the work (construction and/or renovation)			
	Specifications of the work or sale	It mentions the address of the house and contains the technical description of the construction/renovation.	
	Technical documentation: containing information on installed and identified products	Technical data sheets for materials (insulation, roof windows, garage doors, etc.) or technical notices for appliances (boilers, boilers, etc.)	
	Invoice for work	The address of the home and a precise description of what was done must be included on the document or in an appendix (on an estimate).	
	Purchase invoice for materials or equipment	It must identify the material/device purchased. Its implementation must be corroborated by a proof (certifier's report or photo file).	
	Premium or tax credit	Proof of award with application form	
	Plans , execution details and site reports	Documents drawn up by the architect during and at the end of the construction or renovation work	
	PV of reception	Provisional or final acceptance to determine the date of the work	
	for apartments in a COPROPER	ГҮ	
	Minutes of general meetings	Those that mention the work done by the co-ownership	
3. Documents related to the EPB work if the planning permission was filed after July 1, 2008			
	EPB statement or interim report		
4. Documer	nts related to renewable energy		
	Certificate of compliance	Cogeneration or solar photovoltaic	
	Green Certificates	Application and grant agreement letter	
5. Documents related to the heating and hot water system(s) Provide access to the boiler room for the PEB certifier.			
	Certificate of periodic inspection PEB	For any boiler or water heater	
	Certificate of acceptance PEB	For a boiler placed after 2011	
	EPB diagnostic report	For a boiler older than 5 years and over 100 kW	
6. Other			
	Audit report	Thermographic or energy audit in compliance with standards	
	Leak test (Blower door)	measurement of the air tightness of the house	
	File of photos of the construction of	r renovation site of the house	
	No documents received		

4. To be completed during the visit (optional)

Be sure to check the boxes for the documents listed on page 2 and received.

A. Customer contact data

Signature of the

□ Owner □ LegaI agent□	Other status: Name
:Presentation	:
Email :	
B. Certifier	
	First Name :
 Email :	
C. Information about the certified home	e
Street, number and post office box:	Posta
code and town:	
D. Signatures	
Date:	
Done in duplicate at	

clientSignature of the certifier