Technology Selector
categories structure
status 28 March 2017

1. Windows replacement
   1.1. Roof, surface
       1.1.1. Wooden
   1.2. Vertical for assembling into building walls
       1.2.1. Wooden
       1.2.2. PVC
       1.2.3. Aluminum, steel
       1.2.4. Facade panels with complex glazing

2. External doors replacement
   2.1. Doors, gates

3. Thermal insulation of cellar’s ceiling
   3.1. Mineral (stone) wool
   3.2. Polystyrene
   3.3. Polistyren/polistyrene, polyuretane

4. Thermal insulation of floor
   4.1. Mineral (stone) wool
   4.2. Polystyrene
   3.3. Polistyren/polistyrene, polyuretane

5. Thermal insulation of external walls
   5.1. Lamellar structure slabs
   5.2. Mineral insulations
   5.3. Polystyrene

6. Thermal insulation of roof, attic floor
   6.1. Lamellar structure slabs
   6.2. Polystyrene asphalt sheet
   6.3. Mineral insulations
   6.4. Polystyrene
9 Heat source replacement
9.1. Oil and gas fired water boilers
  9.1.2. Condensing
    9.1.2.1. less or equal 70 kW capacity
    9.1.2.2. more than 70 kW heat capacity
9.2. Coal fired water boilers
  9.2.1. Manual fuel feed
    9.2.1.1. less or equal 20 kW capacity
    9.2.1.2. more than 20 kW heat capacity
9.3. Biomass fired water boilers
  9.3.1. Manual fuel feed
    9.3.1.1. less or equal 20 kW capacity
    9.3.1.2. more than 20 kW heat capacity
  9.3.2. Automatic fuel feed
    9.3.2.1. less or equal 20 kW capacity
    9.3.2.2. more than 20 kW heat capacity

10 Ventilation with heat recovery
10.1. Ventilation units with heat recovery
  10.1.1. With rotary heat exchanger
  10.1.2. With other than rotary heat exchanger

11 Lighting modernization
11.1. Internal lighting
  11.1.1 Compact fluorescent lamps
  11.1.2. Tube fluorescent lamps
    11.1.2.1. T8
    11.1.2.2. T5
  11.1.3. Metal halide lamps
  11.1.4. LED lamps
11.2. External lighting
  11.2.1. High pressure sodium lamps
  11.2.2. Other high intensity discharge lamps

12 Heat pumps including reversional
12.1. Compressor type heat pumps
  12.1.1. Lower source air
  12.1.2. Lower source water
  12.1.3. Lower source ground
12.2. Absorption type heat pumps

13 Thermal solar panels
13.1. Thermal solar panels
  13.1.1. Flat
  13.1.2. Vacuum

14 Photovoltaic panels