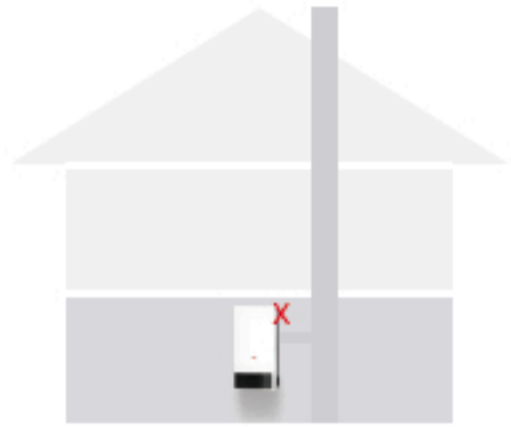


Here you will find the new replacement solutions for non-ErP-compliant systems.

Replacing a non-condensing boiler:



on a chimney with single appliance, in a detached or two-family house

Required by Ecodesign Directive

- Conversion to
- Condensing technology
 - Heat pump
 - Biomass

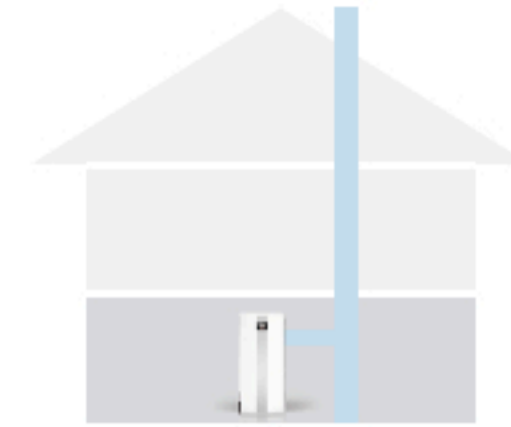


Replacement example A



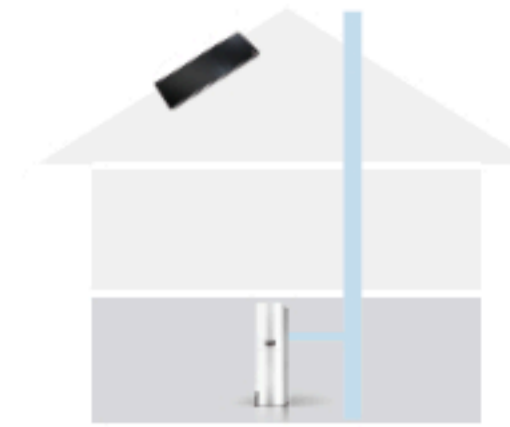
Gas condensing technology with balanced flue, e.g. CGB-2(K)

Replacement example B



Oil condensing technology with balanced flue, e.g. oil condensing boilers COB and TOB

Replacement example C

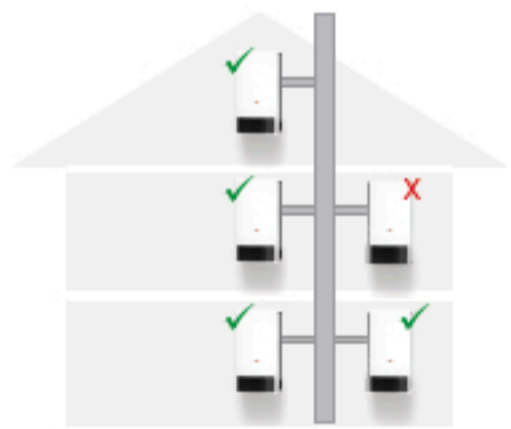


Wolf solar thermal system: oil or gas condensing technology combined with solar, e.g. CSZ-2

Replacement example D

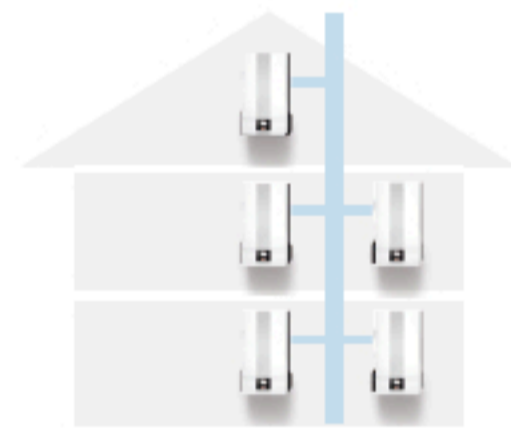


Heat pump e.g. BWL or biomass boiler, e.g. BPH



with fan assisted balanced flue with multiple installations, e.g. in a flat in an apartment building

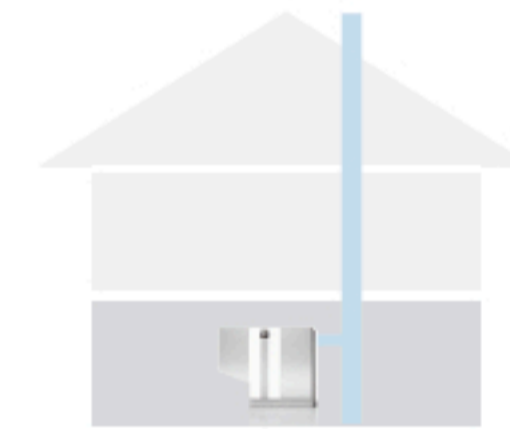
- Conversion to
- Condensing technology
 - Heat pump
 - Biomass



All appliances: wall mounted condensing boilers with balanced flue, e.g. CGB-2(K)



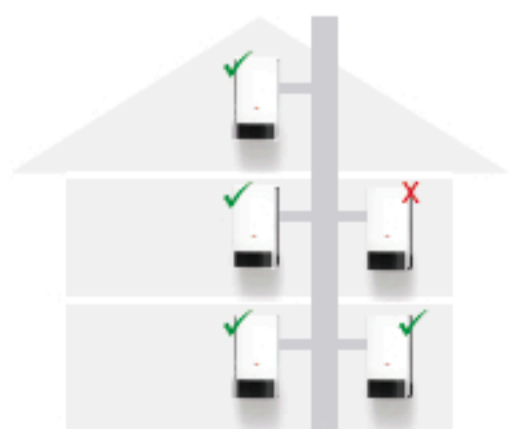
Single appliance: wall mounted condensing boiler with its own balanced flue, e.g. CGB-2(K)



Central condensing boiler with balanced flue, e.g. CGB-2(K), MGK-2, COB, TOB



Heat pump e.g. BWL or biomass boiler, e.g. BPH



without fan assistance on a chimney with multiple installations, e.g. in a flat in an apartment building

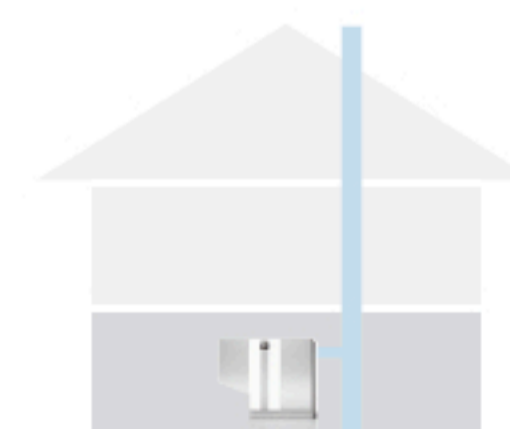
- Conversion to
- Condensing technology
 - As an exception: replacement of single appliance with CGU-2K



All appliances: wall mounted condensing boilers with balanced flue, e.g. CGB-2(K)



Single appliance: wall mounted condensing boiler with its own balanced flue, e.g. CGB-2(K)



Central condensing boiler with balanced flue, e.g. CGB-2(K), MGK-2, COB, TOB



Non-condensing technology (type B1) can still be installed here.
Single appliance: open flue, chimney-vented, non-condensing appliance with non-return flue gas damper, e.g. CGU-2K