Deemed-to-Satisfy Provisions

J7.2   Hot water supply

SA J7.2

Vic J7.2

A hot water supply system for food preparation and sanitary purposes, other than a solar hot water supply system in *climate zones* 1, 2 and 3, must be designed and installed in accordance with Section 8 of AS/NZS 3500.4.

J7.3   Swimming pool heating and pumping

(a)   Heating for a *swimming pool* must be by—

  (i)   a solar heater not boosted by electric resistance heating; or

  (ii)   a heater using reclaimed energy; or

  (iii)   a gas heater; or

  (iv)   a heat pump; or

  (v)   a combination of 2 or more of **(i)**, **(ii)**, **(iii)** and **(iv)**.

(b)   Where some or all of the heating *required* by **(a)** is by a gas heater or a heat pump, the *swimming pool* must have—

  (i)   a cover other than when located in a *conditioned space*; and

  (ii)   a time switch in accordance with **Specification J6** to control the operation of the heater.

(c)   A time switch must be provided in accordance with **Specification J6** to control the operation of a circulation pump for a *swimming pool*.

(d)   For the purpose of **J7.3**, a *swimming pool* does not include a spa pool.

J7.4   Spa pool heating and pumping

(a)   Heating for a spa pool that shares a water recirculation system with a *swimming pool* must be by—

  (i)   a solar heater; or

  (ii)   a heater using reclaimed energy; or

  (iii)   a gas heater; or

  (iv)   a heat pump; or

  (v)   a combination of 2 or more of **(i)**, **(ii)**, **(iii)** and **(iv)**.

(b)   Where some or all of the heating *required* by **(a)** is by a gas heater or a heat pump, the spa pool must have—

  (i)   a cover; and

  (ii)   a push button and a time switch in accordance with **Specification J6** to control the operation of the heater.

Deemed-to-Satisfy Provisions

(c)   A time switch must be provided in accordance with **Specification J6** to control the operation of a circulation pump for a spa pool having a capacity of 680 L or more.

SA J7.5

J

ENERGY EFFICIENCY