

DECLARATION OF ENERGY PERFORMANCE

Electric heat pump water heater, type Air-Water :

Commercial Trade Name	Capacity	Commercial code	Model Name
THERMOR	195l	286044	HPWH-HG4E-C-200
THERMOR	260l	286045	HPWH-HG4E-C-270
THERMOR	200l	286042	HPWH-HG4E-200
THERMOR	270l	286043	HPWH-HG4E-270

The manufacturer : C.I.C.E., Compagnie Industrielle des Chauffe-eau, 255 rue de l'Aéroparc, B.P. 4, F-90150 FONTAINE **declares** under its full responsibility that the above products are tested in conformity with the performance requirements of the CdC LCIE 103-15/C based on the European Standard : EN 16147 : 2017. The performance results are in the following table :

Model Name	COP (AA15)	COP (AA20)	COP (OA7)	Tested reference
HPWH-HG4E-C-200	3.11	3.31	2.78	986106
HPWH-HG4E-C-270	3.47	3.78	3.03	986108
HPWH-HG4E-200	3.05	3.24	2.79	986105
HPWH-HG4E-270	3.51	3.78	3.16	986107

(AA15) Test conditions

Ambient air 15°C (relative humidity: 71%)
 Ambient temperature of the storage tank: 15°C
 Cold water 10°C
 Hot water 54°C

(OA7) Test conditions

Outdoor air 7°C (relative humidity: 87%)
 Ambient temperature of the storage tank: 20°C
 Cold water 10°C
 Hot water 54°C

(AA20) Test conditions

Ambient air 20°C (relative humidity: 59%)
 Ambient temperature of the storage tank: 20°C
 Cold water 10°C
 Hot water 54°C

The test documents and technical file held by C.I.C.E. (Fontaine)

Done at Fontaine, 04/06/2019

Bertrand RETIERE
 Industrial Manager

