Issue No. 2 Issue Date : 01/10/2020 Revision No. 3

Issue Date: 05/08/2023

الشركة السعودية للفحص والاختبار SAUDI INSPECTION & TESTING CO. (SAITCO)

ملحق7 - أ:ملاحق متطلبات العملية- نتائج الاختبارات مختبر الكهرباء Appendix 7-A: LAB process REQ. TEST RESULTS -ELECTRICAL LAB



Code of product in Lab: C-138 بيانات المختبر LAB DATA Saudi Inspection & Testing Co.(SAITCO) Laboratory name اسم المختبر Address العنوان 1st Industrial Area, St. No.4,5,6,7-Riyadh الده لة Saudi Arabia Country بيانات العميل **Client Data** Sample Date in تاريخ استلام العينة 28 / 11 / 2023 تاريخ / فترة الاختبار Date or period of tests 10/12/2023 14/12/2023 Date of report issue تاريخ اصدار التقرير **17**/12/2023 Laboratory test report number رقم التقرير بالمختبر E-231243-1 Client Name اسم العميل Saudi ceramics company PO Box 3893 Riyadh 11481 kingdom of Saudi **Client Address** عنوان العميل Arabia Client Reference No. / Date مرجع العميل 28 / 11 / 2023 عدد العينات المستلمة No of received Samples بيانات العينة Sample Data وصف المنتج **Product description** Electric Storage Water Heater العلامة التجارية Brand name or trademark **SAUDI CERAMICS** Type or reference النوع / المرجع EWH-V80 بلد الصنع **Country of Origin** Saudi Arabia **Manufacture Name** اسم المصنع Saudi ceramics company PO Box 3893 Riyadh 11481 kingdom of Saudi **Manufacture Address** عنوان المصنع Arabia Water Heaters - Energy Performance تصنيف المنتج **Products Category** Requirements and Labeling SASO 2884:2017 / EN رقم المواصفة / اللائحة Standard / TR No. 50440 **Test case verdicts** حالات الحكم على نتيجة الاختبار Conformity to articles tested \square No Not Applicable Test case does not apply to the test object N/A Test item does meet the requirement Pass P Test item does not meet the requirement Fail

Technical Lab supervisor / Manager



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Test Report No :	E-231243-1	Standard No:	SASO 2884:2017	
Clause	Requiren	Requirement -Test		Verdict

4	Criteria for applying the Minimum Energy Performance Standard (MEPS)					
4.1	Declaration of rated values	-	-			
	The declaration of the rated capacity shall be expressed only in terms of liters (I) according to the following rules	-	Р			
	- rated capacity lower or equal to 14 liters as multiples of 1 liter	-	N/A			
	- rated capacity from 15 liters as multiples of 5 liters	80L	Р			
	The declaration of the rated power shall be expressed only in terms of watt (W) as multiples of 50 W.	1200W	Р			
	The rated annual energy as a multiple of 5 kWh	1565kWh	Р			

4.2	Determining the Minimum Performance												
4.2.1	General										-		-
	Minimum energy performance are based on the Water Heating Energy Efficiency									Р			
4.2.2	DeclarationoftheLoadProfile -									-			
	Declared a load pr	rofile as des	cribed i	n Anr	nex A						-		N/A
	Declared load prof	files of 3XS,	XXS, >	(S an	d S						-		N/A
	3XS shall not exce	ed 7 litres i	n capad	city							-		N/A
	XXS and XS shall	not exceed	15 litre	s in c	apacity	У					-		N/A
	S shall not exceed	36 litres in	capacit	:y							80L		N/A
AMD	For storage water	heaters with	n declar	ed lo	ad pro	file							
4	M,L,XL,XXL,3XL a	and 4XL, the	require	ement	ts of m	nixed w	ater A	∖t 40			-		-
	°C shall be as illus	trated in tab	ole belo	W									
Declar	eclared Load Profile M L XL XXL				3XL 4XL		Р						
	ted Water at 40 °C 65 L 130 L 210 L 300 L 520 L					-	104	40 L	Г				
4.2.3	MinimumEnergyPerformanceStandard(MEPS)forWaterHeaters							-					
	The water heater I	MEPS value	es are p	resen	ted in	Table	1.			-			Р
		Table 1 -	- MINIM	JM EN	IERGY	EFFIC	IENCY	′ (η _{wh})	in %				Measure
	Declared load	profile	3XS	2XS	XS	S	М	L	XL	2XL	3XL	4XL	d
	Water heaters ener (with or without sm		53	55	63	63	73	73	79	79	79	79	η <i>wh</i> 85.54%
4.2.4	Minimum Energy	Performan	ice Sta	ndard	d (MEI	PS) for	Hot	Water	Stor	age 7	anks		-
	Minimum energy p	erformance	standa	rd (M	IEPS)	require	ement	s for			_		N/A
	hot water storage tanks with capacities higher or equal to 25 liters are based on the daily thermal losses QPR.							IN//A					
	The limit values for QPR are expressed in table 2, rounded to 2								N/A				
	decimal places.								14/7				
4.2.5	Test Voltage										-		-
AMD 4	The products shall be at 400V for three		at 230V	for si	ngle-p	hase,	and sl	hall		Appl	ied 230	ΟV	Р

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4.3	Acceptance Criteria for Labelling and Market Surveillance							
	The energy label shall be accepted as valid when a sample unit(s) tested meets the							
	following criteria:							
	TABLE: Acceptance Criteria for Labelling and Market Surveillance							
	Measured Point	Acceptance Criteria	Rated	Limit	Limit Measured Value			
	a.)Tested Power (W)	≥ 0.90 x rated power	1200W	1080W	1161W	Р		
	b) Tested Power (W)	≤1.05 x rated power		1260W				
	c) Tested thermal losses (QPR)	≤ 1.05 rated QPR, rated	-	-	-	N/A		
	d) Tested Standing loss power (S)	≤ 1.05 rated S	-	-	-	N/A		
AMD 3	e.) Capacity (L)	≥0.95 x rated Capacity	80L	≥76L	76.10L	Р		
	f.) Mixed quantity of water (V ₄₀)	≥0.97 x rated V ₄₀	96L	≥93.12L	94.34L	Р		
	g.) Tested Energy (any type)	≤1.05 x rated annual energy	1565kWh	≤1,643.25kWh	1523kWh	Р		
	h) Tested Collector Aperture (m2)	≥ 0.98 x rated value	-	-	-	N/A		
	i) Tested Standby Power Psol;stby	≤1.03 rated Psol;stby	-	-	-	N/A		
	j) Tested Pump power consumption Psol;pump	≤1.03 rated Psol;pump	-	-	-	N/A		
	Qelec	-	7.338kWh	-	7.12kWh	-		

6	Marking and instructions		
6.1	General information	-	-
	The following information shall be marked on the nameplate of the water-heater in English or Arabic and English	English	Р
	The marking shall not be on a detachable part of the unit and shall be indelible, durable and easily legible	Durable	Р
	Any information related to energy performance added on any part of the water heater unit or packaging shall not have any ambiguity or lead to misunderstanding of the performance of the unit	-	Р
6.2	Nameplate information	-	-
	The nameplate information shall include , for conformity to this standard the following information:	-	-
	Manufacturer's name and/or trademark	SAUDI CERAMICS	Р
	Country of origin	Saudi Arabia	Р
	Manufacturer's model or type reference and serial number of the unit	EWH-V80	Р
	Rated voltage or rated voltage range in volts (V)	220-240V	Р
	Rated frequency in hertz (Hz)	50/60Hz	Р
	Rated power input in Watt (W) or kiloWatts (kW)	1200W	Р
	Rated Capacity	80L	Р
	 Annual standby losses (kWh/year) or daily standby losses (kWh/24h), when applicable 	-	N/A
6.3	Instruction sheet	-	-
	An instruction sheet or manual in both Arabic and English shall be delivered with each water heater	Instruction manual provided	Р
	Tables, drawings and circuit diagrams may be depicted in English only	-	Р

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The instruction sheet or manual shall include the following	-	-
information as a minimum: a) Supplier's name or trade mark	SAUDI CERAMICS	P
a) Supplier's name or trade mark b) Supplier's model number	EWH-V80	P
c) Declared load profile	M	P
d) Energy Efficiency Class of the model	E	P
e) Water heating energy efficiency in %	86%	P
f) Annual electricity consumption in kWh under average climatic condition for Saudi Arabia	1565kWh	P
g) If applicable, other load profiles for which the water heater is suitable to use and the corresponding water heating energy efficiency and annual electricity consumption as set out in points (e) and (f)	-	N/A
h) Thermostat temperature setting	55°C	Р
 i) specific precautions that shall be taken when the water heater is assembled, installed or maintained 	See instruction manual	Р
j) Where Smart Control Compliance is declared as being enabled	-	N/A
k) annual electricity consumption in kWh (or mass of butane equivalent when applicable)	-	N/A
) Collector aperture area in m ²	-	N/A
m) zero-loss efficiency	-	N/A
n) First-order coefficient (W/(m². K²)	-	N/A
o) Second-order coefficient (W/(m². K²)	-	N/A
p) Incidence angle modifier (I _{am})	-	N/A
q) Storage Capacity in Liters	80L	Р
r) pump power consumption in W	-	N/A
s) standby power consumption in W,	-	N/A
t) Annual non-solar heat contribution Q _{nonsol} in KWh	-	N/A
u) Annual auxiliary electricity consumption Q _{aux}		
In addition, for solar water heaters, the instruction sheet or manual shall include the following:	Electric storage water heater	-
The information specified in clause 6.2 and Table 6	-	N/A
Dimensions of the unit	-	N/A
Instruction for mounting and connection to the pipes	-	N/A
Instruction for connection to the electrical installation	-	N/A
Instructions necessary for the correct operation of the unit and any special precautions to be observed to ensure its safe use and maintenance	-	N/A
Instruction for packing and unpacking the unit	-	N/A
Instructions on unit handling and rigging	-	N/A
Net weight of the unit (empty)	-	N/A

ANNEX C	Calculation of the Energy Efficiency						
C.3	.3 Calculation of the Energy Efficiency Coefficient ηwh						
C3.1	Conventional Water Heaters	Conventional Water Heaters and HeatPump Water Heaters					
	Q_{ref}	Q_{ref}	Q _{fuel}	CC	Q _{elec}	SCF. _{smart}	Q _{cor}
$\eta_{WH} = \frac{Q_{fuel} + CC.Q_{elec}(1 - SCF.smart) + Q_{cor}}{(Q_{fuel} + CC.Q_{elec})(1 - SCF.smart) + Q_{cor}}$		5.85	0	1.00	7.594	0	-0.29
				η <i>wh</i> =	81.27%		

C.5	Determination of the Ambient Correction Term Qcor						
(a) for conve	entional water heaters using	\mathbf{Q}_{elec}	Q _{fuel}	\mathbf{Q}_{ref}	SCF _.	СС	k
$Q_{cor} = -k \cdot (CC. (Q_{elec}. (1 - SCF. smart) - Q_{ref}))$		7.12	0	5.85	0	1.00	0.23
				$Q_{cor} = -0.$	29		
Where the k values are given in Table C1 for each load profile		N	1	-			

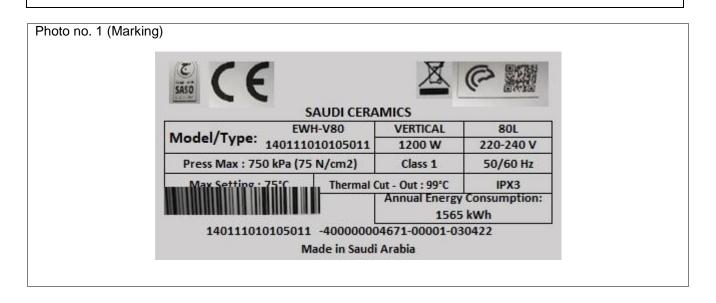
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C.6 Determination of the mixed quant	ity of water V40	
$V_{40} = V_{40;exp} \times \frac{(\theta_p - 15)}{(40 - 15)}$	The normalized value of the average temperature θ_p	48.52°C
(40 – 15)	Corresponds to the quantity of water delivered at least 40°C $V_{40;exp}$ test.	70.37L
	V ₄₀ = 94.34L	-

ANNEX D	Calculation of the Annual Energy Co	nsumption				
D.1	Principle for Calculation of the Annu- Consumption (AECWH)			-		-
	The annual energy is based on the energy efficiency ratio AEC _{WH} used for Classification and the reference energy Qrefused to characterize the water heaters.		3kWh/y	Р		
D.2	Weather Data for Saudi Arabia				-	-
	the following data are applied, in addition to the data used for test of the water heaters and water storage tanks (tables D1 and D2)			See table		Р
D.3	Calculation and Presentation of the Annual Energy Consumption (AEC _{WH})			-		
D.3.1	ForConventionalWaterHeaters					-
		Q _{ref}			η <i>wh;_{KSA}</i>	-
	$AEC_{WH} = 220 \times Q_{ref}/\eta Wh;_{KSA}$	5.85			84.42%	-
		Α	$AEC_{WH} = 1611kWh/y$			-
	1	η <i>wh</i>	θ amb:	test	∂ _{amb:KSA}	-
$\eta_{WH;KSA} =$	$(1 - n_{uu})$ $(65 - \theta_{ambitast})$	85.61%	20°	С	24°C	-
$\frac{\eta_{WH;KSA} = \frac{1 - \eta_{WH}}{1 + \left(\frac{1 - \eta_{WH}}{\eta_{WH}}\right) \times \left(\frac{65 - \vartheta_{amb;test}}{65 - \vartheta_{amb;KSA}}\right)}{1 + \left(\frac{1 - \eta_{WH}}{\eta_{WH}}\right) \times \left(\frac{65 - \vartheta_{amb;test}}{65 - \vartheta_{amb;KSA}}\right)$		η <i>wh;_{KSA}</i> = 84.42%		%	-	
	Ambient temperature for test: $\vartheta_{amb:test}$ =20	°C			-	-
	Ambient temperature for label: $\vartheta_{amb:KSA} = 2$	24 °C			-	-

Remarks:



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Photo no.2 (General view / External package)





Photo no.3 (Energy efficiency test report)

SAITCO Saudi Inspection & Testing Co

Report Reference

E231243S1EEFR1

الشُّرَّكَةُ السعوديةُ للفحصُ و الاختبار <u>Storag</u>e Water Heater Test Data:

Applicable Standard(s) SASO-2884:2017, BS EN 50440-2015

Manufacturer	Country of Origin	Model	Туре	Sub Type
Saudi Ceramics	Saudi Arabia	EWH-V80	Electric	Storage

Test Start Date	Testing Stop Date	Load Profile	Rated Power	Actual Power
10-12-23	11-12-23		W	W
10-12-23	11-12-23	M	1200	1161

Actual Capacity	Rated Capacity	T3	T5	Ambient	Smart	SCF
Litres	Litres	°C	°C	°C		1
76.10	80.00	54.80	53.20	20.50	l	1

Q _{testelec}	Q_{ref}	Q _{H2O}	Q_{elec}	Q _{cor}
kWh	kWh	kWh	kWh	kWh
7.14	5.85	5.98	7.12	-0.29

V _{full-drawing water}	cc	η _{elecwh}	η _{wh}	MEPS MIN. η _{wh}
Litres	Coefficient	%	%	%
133.09	1.00	82.08	85.61	73.00

η _{wh;KSA}	Rated AEC	Actual AEC	Actual AEC _{WH}	Efficiency Class
%	kWh/y	kWh/y	kWh/y	Е
84.42	1515	1499	1523	

Tset	Tset θc θ'p		θ_{p}
56.50	15.75	48.66	48.52

FlowMeter Start	FlowMeter Start FlowMeter Stop		V40
102838.18	102904.58	70.37	94.34

Note/s:

Methods and Requirements of the test performed as per SASO-2884:2017

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Clause	Requirement -Test		Result - Remark	Verdict

Photo no.4 (Classification as per declared load profile)

		Energ	y Efficiency i	in %					85	.61		
Ban Calan	Faces	LOAD PROFILE										
Bar Color	Energ	y Class	3XS	2XS	xs	s	М	L	XL	2XL	3XL	4XL
Dark Green	j	А	95	100	105	105	210	300	300	300	300	300
Green	ب	В	87	89	97	97	140	160	160	160	160	180
Light Green	ح	С	77	79	87	87	93	95	98	110	110	110
Yellow	د	D	69	71	79	79	87	87	92	93	93	93
Orange	هـ	E	61	63	71	71	80	80	86	86	86	86
Red	و	F	53	55	63	63	73	73	79	79	79	79
Dark Red	j	G	45	47	55	55	65	65	71	71	71	71

Conformity Decision is usually included in the report, unless the agreement states otherwise by the client.					
Results Notes: The acceptance criterion is based on :		A-The relevant TR Required C- Manufacturer's manual (p		B-The relevant standard specifications □ D- Customer requirements □	
		data sheet) □			
Acceptance	Rule is based on:	Special Case	Rejection	n Rule (Failing)is based on:	
A- The measured value (+) measurement uncertainty value is less than the maximum required to criteria of acceptance. B- The measured value (-) measurement uncertainty value is greater than the minimum required to criteria of acceptance.	Accept when a confidence level of less than 95% is acceptable	May be accept if: Measured result ≤ the upper limit Measured result ≥lower limit May be rejected if: measured value < the upper limit measured result >lower limit	Reject when a conflevel of less than sacceptable		
<u> </u>	<u> </u>	-	<u></u>	<u> </u>	
♦ =	measurement result with agre	ed method	I = uncertain	ty interval of agreed method	

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Notes on results: The acceptance criterion is based on; A-Relevant standard specification ☐ B-Manufacturer's manual (product technical data sheet) ☐ C-Customer requirements. ☑ The rule of acceptance is based on: The measured value fulfills the requirement according to the acceptance .criterion, taking into account the uncertainty value in the measurement The rule of rejection is based on: The measured value does not achieve the required according to the .acceptance criterion, taking into account the uncertainty value in the measurement The sample passed all the above-mentioned tests in accordance with the requirements of the product ☐ The sample passed all the tests mentioned above in accordance with the requirements for the product, except for the				
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Inspected by Lab supervisor/ Reviewer Technical Manager				
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Date 17/12/2023 17/12/2023 17/12/2023				
"End of Report"				



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Hsspe No to the	Issue Date : 01/10/2020	Revision No: 3	Revision Date: 05/08/2023				
SAITCO First Industrial City area Rivadi	SAITCO First Industrial City area Rivadh Station area beside dry customs St 4.5.6.7 Building No. 2433. Rivadh 11427. PO 27711. Tel + +966.11.2043000 Fax. +966.1.2042888 www.saitco.com.sa						