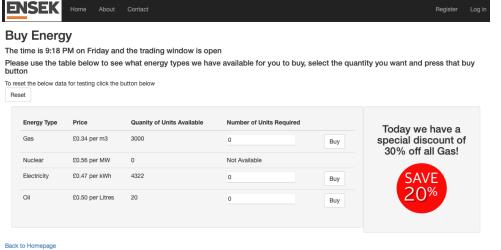
Sample Test Case Execution Summary (QA Engineer – Ryan Singh) (Friday, 09/05/2025)

Test Case	Description	Step Number	Test Step	Test Outcome	Status	Defect ID / Notes
TC001 – Happy Path - Full Inventory Purchase – Gas Energy	Buy entire available stock of Gas Energy and validate no further purchases are allowed once quantity of units is listed as not available				Pass	-
		1	Login to ENSEK Energy Portal as a valid registered user	User logs in successfully and the Home page is displayed	Pass	-
		2	Under the "Buy some energy" section click on the "Buy energy >>" button	Buy Energy page is displayed	Pass	-



	3	In the "Number of Required" field e value of the curro "Quantity of Unit Available"	nter the entere	per of Units Required" d matches value of th t "Quantity of Units ble"	-
Energy Type	Price	Quanity of Units Available	Number of Units	Required	

Energy Type	Price	Quanity of Units Available	Number of Units Required	
Gas	£0.34 per m3	3000	3000	Buy
Nuclear	£0.56 per MW	0	Not Available	
Electricity	£0.47 per kWh	4322	0	Buy
Oil	£0.50 per Litres	20	0	Buy

	4	Click on the "Buy" button	"Sale Confirmed!" text is displayed	Pass	-
			on a new screen and a message is		
			displayed confirming the number		
			of units purchased as well as		
			confirmation that the current Gas		
			energy stock remaining is 0 (zero)		

Sale Confirmed!

Thank you for your purchase of 3000 units of Gas We have popped it in the post and it will be with you shortly.

There are now 0 units of Gas left in our stores.

Buy more »

	5	Click on the "Buy more	"Buy Energy" Page is displayed.	Pass	
		>>" button to navigate	"Quantity of Units Available" is 0		
		to the "Buy Energy" page	and the text "Not Available" is		
		and validate the	displayed under the "Number of		
		"Quantity of Units	Units Required" column		
		Available" is 0 and the			
		text "Not Available" is			
		displayed under the			
		"Number of Units			
		Required" column.			

Energy Type	Price	Quanity of Units Available	Number of Units Required
Gas	£0.34 per m3	0	Not Available
Nuclear	£0.56 per MW	0	Not Available
Electricity	£0.47 per kWh	4322	0 Buy
Oil	£0.50 per Litres	20	0 Buy