```
> kantox@1.0.0 testrun
> cypress run
    (Run Starting)
                                          12 9 0
        Cypress:
                                          Electron 106 (headless)
        Browser:
        Node Version: v18.15.0 (C:\Program Files\nodejs\node.exe)
                                           1 found (kantox test.cy.js)
                                          cypress/e2e/**/*.cy.{js,jsx,ts,tsx}
        Searched:
Remove output folder C:\Users\xavier.gonzalez\Documents\kantox\kantox\cypress\reports\html
    Running: kantox_test.cy.js
                                                                                                                                                                                                             (1 \text{ of } 1)
    QA Test V2.1
         \sqrt{} Basic test, low quantities, rule 1, 3 products
         \sqrt{\mbox{ Check products are loaded from YAML file}}
        \sqrt{} Check behaviour of rule 1 - 10 products
        \sqrt{} Check behaviour of rule 2 - 10 products
        √ Check behaviour of rule 3 - 10 products
        \sqrt{} Check behaviour of rule 1 - 100 products
        \sqrt{} Check behaviour of rule 2 - 100 products
        \sqrt{} Check behaviour of rule 3 - 100 products
         \sqrt{} Check behaviour of rule 1 - 1000 products
        \sqrt{\mbox{ Check behaviour of rule 2 - 1000 products}}
         \sqrt{} Check behaviour of rule 3 - 1000 products
        √ Check behaviour of rule 1 - 1000000000 products
        \sqrt{\mbox{Check behaviour of rule 2 - 1000000000 products}}
        \sqrt{} Check behaviour of rule 3 - 1000000000 products
         \sqrt{\mbox{ Check if } +1000\mbox{ different products can be loaded - for rule 1}}
         \sqrt{\text{Check if } +1000 \text{ different products can be loaded - for rule 2}}
         \sqrt{\mbox{Check if +1000 different products can be loaded - for rule 3}
         \sqrt{} Check long names for products and preoduct codes can be entered
        1) Check if negative values are not allowed for prices
         \sqrt{} Check if random rule (for each row) works correcly
    19 passing (9s)
    1 failing
    1) QA Test V2.1
              Check if negative values are not allowed for prices:
             Timed out retrying after 4000ms
             + expected - actual
             -'-102.0'
             at Context.eval (webpack:///./cypress/e2e/kantox_test.cy.js:153:50)
[mochawesome] Report JSON saved to
\verb|C:|Users| xavier.gonzalez| Documents| kantox| kantox| mochawesome-report| mochawesome.json| and the context of the context
[mochawesome] Report HTML saved to
```

 ${\tt C:\Users\xvavier.gonzalez\Documents\kantox\kantox\mochawesome-report\mochawesome.html}$ 

xavier.gonzalez@NOMADA7649 MINGW64 ~/Documents/kantox/kantox (main)

\$ npm run testrun

## (Results)

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## (Screenshots)

-	<pre>C:\Users\xavier.gonzalez\Documents\kantox\kantox\cypress\screenshots\kantox_test</pre>	(1000x660)
	.cy.js\QA Test V2.1 Basic test, low quantities, rule 1, 3 products.png	
-	C:\Users\xavier.gonzalez\Documents\kantox\kantox\cypress\screenshots\kantox_test	(1000x660)
	.cy.js\QA Test V2.1 Basic test, low quantities, rule 1, 3 products (1).png	
-	C:\Users\xavier.gonzalez\Documents\kantox\kantox\cypress\screenshots\kantox_test	(1280x720)
	.cy.js\QA Test V2.1 Check if negative values are not allowed for prices (fail	
	ed).png	

## (Video)

- Started processing: Compressing to 32 CRF Finished processing: 1 second
- Video output: C:\Users\xavier.gonzalez\Documents\kantox\kantox\cypress\videos\kantox\_test.cy.js.mp4