```python

from selenium import webdriver
from selenium.webdriver.common.keys import Keys
from selenium.webdriver.common.action_chains import ActionChains ## MAYBE
from selenium.common.exceptions import ElementNotInteractableException, NoSuchElementException, StaleElementReferenceException
from random import randint, randrange
import time
import random

PRODUCT_URL = 'PASTE PRODUCT URL IN HERE'
WAIT_TIME = 7
PRICE_LIMIT = 700.00

class ShopBot:
    def __init__(self, username, password):
        """ Initializes Bot with class-wide variables. """
        self.username = username
        self.password = password
        self.driver = webdriver.Firefox()

    ## Sign into site with the product
    def signIn(self):
        """ Sign into site with the product. """
        driver = self.driver ## Navigate to URL

        ## Enter Username
        username_elem = driver.find_element_by_xpath("//input[@name='email']")
        username_elem.clear()
        username_elem.send_keys(self.username)

        time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))
        username_elem.send_keys(Keys.RETURN)
        time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))

        ## Enter Password
        password_elem = driver.find_element_by_xpath("//input[@name='password']")
        password_elem.clear()
        password_elem.send_keys(self.password)

        time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))
        password_elem.send_keys(Keys.RETURN)
        time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))

    ## Find product under X amount
    def findProduct(self):
        """ Finds the product with global link. """
        driver = self.driver
        driver.get(AMAZON_TEST_URL)
        time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))

        ## If the product is not available, wait until it is available
        isAvailable = self.isProductAvailable()

        if isAvailable == 'Currently unavailable.':
            time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))
            self.findProduct()
        elif isAvailable <= PRICE_LIMIT:
            ## Buy Now
            buy_now = driver.find_element_by_name('submit.buy-now')
            buy_now.click()
            time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))
            self.signIn()
            time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))

            ## Place Order
            place_order = driver.find_element_by_name('placeYourOrder1').text
            time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))
            print(f'***** PLACE ORDER: {place_order}')
            time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))
            ## place_order.click()
            ## time.sleep(randint(int(WAIT_TIME/2), WAIT_TIME))

        else:
            time.sleep(randint(int(WAIT_TIM E /2), WAIT_TIME))
            self.findProduct()

    def isProductAvailable(self):
        """ Checks if product is available. """
        driver = self.driver
        available = driver.find_element_by_class_name('a-color-price').text
        if available == 'Currently unavailable.':
            print(f'***** AVAILABLE: {available}')
            return available
        else:
            print(f'***** PRICE: {available}')
            return float(available[1:]) ## $123.22 -> 123.22

    def closeBrowser(self):
        """ Closes browser """
        self.driver.close()


if __name__ == '__main__':
    shopBot = ShopBot(username="YOUR_USERNAME", password="YOUR_PASSWORD")
    shopBot.findProduct()
    shopBot.closeBrowser()
```