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GuiTest.java
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2 // Project : Master of Advanced Studies in Software-Engineering 2022
3 // Modul : Projektarbeit 00 Softwareentwicklung "Warenautomat"
           Teil: Design&Implementation : GUI-Test-Applikation
5 // Title
6 // Author : Thomas Letsch
   // Tab-Width : 2
9 * Description: Demo-Programm zur Anwendung des GUI's des Warenautomaten.
10 $Revision : 1.15 $ $Date: 2022/06/05 18:22:59 $
   /*///-----
        1 2 3 4 5 6
12 //
  //345678901234567890123456789012345678901234567890123456789012345678901234567890
   import java.time.LocalDate;
16
17
   import java.time.format.DateTimeFormatter;
  import warenautomat.*;
   public class GuiTest {
21
    static final DateTimeFormatter FORMATTER =
        DateTimeFormatter.ofPattern("dd.MM.yyyy");
25
     @SuppressWarnings("unused")
26
    public static void main(String pArgs[]) {
27
      Automat automat = new Automat();
29
30
      Kasse kasse = automat.gibKasse();
      SystemSoftware.erzeugeGUI(automat);
33
34
      automat.neueWareVonBarcodeLeser(1, "Mars", 2.00,
                                  LocalDate.parse("01.01.2009", FORMATTER));
      for(int i = 0; i < 16; i++) {
37
        String day = String.format("%02d", i+1);
        automat.neueWareVonBarcodeLeser(1, "Mars"+(i+1), i+1,
                                    LocalDate.parse(day+".01.2100", FORMATTER));
        automat.drehen();
42
43
46
47
```