Typografische Konventionen für Pascal

Normal Text	Hex	**Keyword**	**ISO/Delphi Extended**	Type
Number	String	Directive	Comment	**Alert**

```pascal
 1 unit BloDat;
 2
 3 {$mode objfpc}{$H+}
 4
 5 interface
 6
 7 uses
 8   SysUtils;
 9
10 procedure FillChart;
11 { This works only with Form1 of the current project but is not a method of
12   TForm1 to have a separate backup of the data contained in this unit file }
13
14 function ShortCutToDescription(AShortCut: string): string;
15
16 implementation
17
18 uses Unit1;
19
20 procedure FillChart;
21
22   function AddTime(DateTimeStr: string): Integer;
23   var
24     DT: TDateTime;
25   begin
26     DT := StrToDateTime(DateTimeStr);
27     with Form1 do begin
28       Result := WBCSeries.AddX(DT);
29       RBCSeries.AddX(DT);
30       PCTSeries.AddX(DT);
31       P_LCRSeries.AddX(DT);
32       MPVSeries.AddX(DT);
33       PDWSeries.AddX(DT);
34       RDW_CVSeries.AddX(DT);
35       RDW_SDSeries.AddX(DT);
36       NEUTSeries.AddX(DT);
37       MXDSeries.AddX(DT);
38       LYMSeries.AddX(DT);
39       NEUTpctSeries.AddX(DT);
40       MXDpctSeries.AddX(DT);
41       LYMpctSeries.AddX(DT);
42       PLTSeries.AddX(DT);
43       MCHCSeries.AddX(DT);
44       MCHSeries.AddX(DT);
45       MCVSeries.AddX(DT);
46       HCTSeries.AddX(DT);
47       HGBSeries.AddX(DT);
48     end
49   end;
50
51 var
```

```
52    i: Integer;
53  begin
54    with Form1 do begin
55
56      i := AddTime('29.10.2018 10:20');
57      WBCSeries.YValue[i] := 4.9;
58      RBCSeries.YValue[i] := 4.39;
59      HGBSeries.YValue[i] := 14.3;
60      HCTSeries.YValue[i] := 42.2;
61      MCVSeries.YValue[i] := 96.1;
62      MCHSeries.YValue[i] := 32.6;
63      MCHCSeries.YValue[i] := 33.9;
64      PLTSeries.YValue[i] := 121;
65      LYMpctSeries.YValue[i] := 23.2;
66      MXDpctSeries.YValue[i] := 15.2;
67      NEUTpctSeries.YValue[i] := 61.6;
68      LYMSeries.YValue[i] := 1.1;
69      MXDSeries.YValue[i] := 0.7;
70      NEUTSeries.YValue[i] := 3.1;
71      RDW_SDSeries.YValue[i] := 55.1;
72      RDW_CVSeries.YValue[i] := 15.9;
73      PDWSeries.YValue[i] := 10.3;
74      MPVSeries.YValue[i] := 9.4;
75      P_LCRSeries.YValue[i] := 21.1;
76      PCTSeries.YValue[i] := -0.11;
77
78      i := AddTime('5.11.2018 10:19');
79      WBCSeries.YValue[i] := 5.3;
80      RBCSeries.YValue[i] := 4.67;
81      HGBSeries.YValue[i] := 15.3;
82      HCTSeries.YValue[i] := 44.6;
83      MCVSeries.YValue[i] := 95.5;
84      MCHSeries.YValue[i] := 32.8;
85      MCHCSeries.YValue[i] := 34.3;
86      PLTSeries.YValue[i] := 146;
87      LYMpctSeries.YValue[i] := 22.4;
88      MXDpctSeries.YValue[i] := 16.3;
89      NEUTpctSeries.YValue[i] := 61.3;
90      LYMSeries.YValue[i] := 1.2;
91      MXDSeries.YValue[i] := 0.9;
92      NEUTSeries.YValue[i] := 3.2;
93      RDW_SDSeries.YValue[i] := 55;
94      RDW_CVSeries.YValue[i] := 15.9;
95      PDWSeries.YValue[i] := 9.8;
96      MPVSeries.YValue[i] := 9;
97      P_LCRSeries.YValue[i] := 18.7;
98      PCTSeries.YValue[i] := -0.13;
99
100     i := AddTime('12.11.2018 10:01');
101     WBCSeries.YValue[i] := 5.7;
102     RBCSeries.YValue[i] := 4.26;
103     HGBSeries.YValue[i] := 14;
104     HCTSeries.YValue[i] := 41;
105     MCVSeries.YValue[i] := 96.2;
106     MCHSeries.YValue[i] := 32.9;
107     MCHCSeries.YValue[i] := 34.1;
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```
108        PLTSeries.YValue[i] := 163;
109        LYMpctSeries.YValue[i] := 19.3;
110        MXDpctSeries.YValue[i] := 12.6;
111        NEUTpctSeries.YValue[i] := 68.1;
112        LYMSeries.YValue[i] := 1.1;
113        MXDSeries.YValue[i] := 0.7;
114        NEUTSeries.YValue[i] := 3.9;
115        RDW_SDSeries.YValue[i] := 54.7;
116        RDW_CVSeries.YValue[i] := 15.2;
117        PDWSeries.YValue[i] := 10.3;
118        MPVSeries.YValue[i] := -8.7;
119        P_LCRSeries.YValue[i] := 17.3;
120        PCTSeries.YValue[i] := -0.14;
121
122        i := AddTime('19.12.2018 15:46');
123        WBCSeries.YValue[i] := 5.6;
124        RBCSeries.YValue[i] := 4.25;
125        HGBSeries.YValue[i] := 13.8;
126        HCTSeries.YValue[i] := 41.3;
127        MCVSeries.YValue[i] := 97.2;
128        MCHSeries.YValue[i] := 32.5;
129        MCHCSeries.YValue[i] := 33.4;
130        PLTSeries.YValue[i] := 146;
131        LYMpctSeries.YValue[i] := 17.3;
132        MXDpctSeries.YValue[i] := 13.6;
133        NEUTpctSeries.YValue[i] := 69.1;
134        LYMSeries.YValue[i] := 1;
135        MXDSeries.YValue[i] := 0.8;
136        NEUTSeries.YValue[i] := 3.8;
137        RDW_SDSeries.YValue[i] := 55.3;
138        RDW_CVSeries.YValue[i] := 15.3;
139        PDWSeries.YValue[i] := 9.6;
140        MPVSeries.YValue[i] := -8.3; {Vorzeichen unsicher}
141        P_LCRSeries.YValue[i] := 14.9;
142        PCTSeries.YValue[i] := -0.12;
143
144        i := AddTime('9.1.2019 11:24');
145        WBCSeries.YValue[i] := 3.9;
146        RBCSeries.YValue[i] := 4.11;
147        HGBSeries.YValue[i] := 13.1;
148        HCTSeries.YValue[i] := 39.3;
149        MCVSeries.YValue[i] := 95.6;
150        MCHSeries.YValue[i] := 31.9;
151        MCHCSeries.YValue[i] := 33.3;
152        PLTSeries.YValue[i] := 147;
153        LYMpctSeries.YValue[i] := 25.4;
154        MXDpctSeries.YValue[i] := 12.7;
155        NEUTpctSeries.YValue[i] := 61.9;
156        LYMSeries.YValue[i] := 1;
157        MXDSeries.YValue[i] := 0.5;
158        NEUTSeries.YValue[i] := 2.4;
159        RDW_SDSeries.YValue[i] := 49.4;
160        RDW_CVSeries.YValue[i] := 13.8;
161        PDWSeries.YValue[i] := 9.7;
162        MPVSeries.YValue[i] := -8.4;
163        P_LCRSeries.YValue[i] := 15.1;
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```
164        PCTSeries.YValue[i] := -0.12;
165
166        i := AddTime('23.1.2019 11:15');
167        WBCSeries.YValue[i] := 3.1;
168        RBCSeries.YValue[i] := 4.05;
169        HGBSeries.YValue[i] := 13.1;
170        HCTSeries.YValue[i] := 38.5;
171        MCVSeries.YValue[i] := 95.1;
172        MCHSeries.YValue[i] := 32.3;
173        MCHCSeries.YValue[i] := 34;
174        PLTSeries.YValue[i] := 145;
175        LYMpctSeries.YValue[i] := 31.6;
176        MXDpctSeries.YValue[i] := 14.2;
177        NEUTpctSeries.YValue[i] := 54.2;
178        LYMSeries.YValue[i] := 1;
179        MXDSeries.YValue[i] := 0.4;
180        NEUTSeries.YValue[i] := 1.7;
181        RDW_SDSeries.YValue[i] := 49.6;
182        RDW_CVSeries.YValue[i] := 14.2;
183        PDWSeries.YValue[i] := 9.7;
184        MPVSeries.YValue[i] := -8.7;
185        P_LCRSeries.YValue[i] := 17.2;
186        PCTSeries.YValue[i] := 0.13;
187
188        i := AddTime('6.2.2019 10:32');
189        WBCSeries.YValue[i] := 3.1;
190        RBCSeries.YValue[i] := 4.06;
191        HGBSeries.YValue[i] := 12.5;
192        HCTSeries.YValue[i] := 38.0;
193        MCVSeries.YValue[i] := 93.6;
194        MCHSeries.YValue[i] := 30.8;
195        MCHCSeries.YValue[i] := 32.9;
196        PLTSeries.YValue[i] := 153;
197        LYMpctSeries.YValue[i] := 37.8;
198        MXDpctSeries.YValue[i] := 15.8;
199        NEUTpctSeries.YValue[i] := 46.4;
200        LYMSeries.YValue[i] := 1.2;
201        MXDSeries.YValue[i] := 0.5;
202        NEUTSeries.YValue[i] := 1.4;
203        RDW_SDSeries.YValue[i] := 50.2;
204        RDW_CVSeries.YValue[i] := 14.5;
205        PDWSeries.YValue[i] := 10.4;
206        MPVSeries.YValue[i] := -8.9;
207        P_LCRSeries.YValue[i] := 18.2;
208        PCTSeries.YValue[i] := -0.14;
209
210        i := AddTime('20.2.2019 9:46');
211        WBCSeries.YValue[i] := 4.6;
212        RBCSeries.YValue[i] := 4.25;
213        HGBSeries.YValue[i] := 13.3;
214        HCTSeries.YValue[i] := 40.4;
215        MCVSeries.YValue[i] := 95.1;
216        MCHSeries.YValue[i] := 31.3;
217        MCHCSeries.YValue[i] := 32.9;
218        PLTSeries.YValue[i] := 158;
219        LYMpctSeries.YValue[i] := 20.6;
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```
220      MXDpctSeries.YValue[i] := 14.2;
221      NEUTpctSeries.YValue[i] := 65.2;
222      LYMSeries.YValue[i] := 0.9;
223      MXDSeries.YValue[i] := 0.7;
224      NEUTSeries.YValue[i] := 3;
225      RDW_SDSeries.YValue[i] := 55;
226      RDW_CVSeries.YValue[i] := 15.3;
227      PDWSeries.YValue[i] := 10.4;
228      MPVSeries.YValue[i] := 9.3;
229      P_LCRSeries.YValue[i] := 20.6;
230      PCTSeries.YValue[i] := -0.15;
231
232      i := AddTime('28.2.2019 12:47');
233      WBCSeries.YValue[i] := 4.7;
234      RBCSeries.YValue[i] := 4.25;
235      HGBSeries.YValue[i] := 13.2;
236      HCTSeries.YValue[i] := 40.6;
237      MCVSeries.YValue[i] := 95.5;
238      MCHSeries.YValue[i] := 31.1;
239      MCHCSeries.YValue[i] := 32.5;
240      PLTSeries.YValue[i] := 145;
241      LYMpctSeries.YValue[i] := 20.5;
242      MXDpctSeries.YValue[i] := 10.4;
243      NEUTpctSeries.YValue[i] := 69.1;
244      LYMSeries.YValue[i] := 1;
245      MXDSeries.YValue[i] := 0.5;
246      NEUTSeries.YValue[i] := 3.2;
247      RDW_SDSeries.YValue[i] := 52.2;
248      RDW_CVSeries.YValue[i] := 15;
249      PDWSeries.YValue[i] := 10.6;
250      MPVSeries.YValue[i] := 9;
251      P_LCRSeries.YValue[i] := 19.7;
252      PCTSeries.YValue[i] := -0.13;
253
254      i := AddTime('6.3.2019 9:30');
255      WBCSeries.YValue[i] := 3.7;
256      RBCSeries.YValue[i] := 4.05;
257      HGBSeries.YValue[i] := 12.8;
258      HCTSeries.YValue[i] := 38.4;
259      MCVSeries.YValue[i] := 94.8;
260      MCHSeries.YValue[i] := 31.6;
261      MCHCSeries.YValue[i] := 33.3;
262      PLTSeries.YValue[i] := 139;
263      LYMpctSeries.YValue[i] := 23;
264      MXDpctSeries.YValue[i] := 11.1;
265      NEUTpctSeries.YValue[i] := 65.9;
266      LYMSeries.YValue[i] := 0.9;
267      MXDSeries.YValue[i] := 0.4;
268      NEUTSeries.YValue[i] := 2.4;
269      RDW_SDSeries.YValue[i] := 54.2;
270      RDW_CVSeries.YValue[i] := 15.1;
271      PDWSeries.YValue[i] := 11.2;
272      MPVSeries.YValue[i] := 9.3;
273      P_LCRSeries.YValue[i] := 22;
274      PCTSeries.YValue[i] := -0.13; {Vorzeichen unsicher}
275
```

```
276        i := AddTime('14.3.2019 12:29');
277        WBCSeries.YValue[i] := 3.3;
278        RBCSeries.YValue[i] := 4.43;
279        HGBSeries.YValue[i] := 13.8;
280        HCTSeries.YValue[i] := 41.5;
281        MCVSeries.YValue[i] := 93.7;
282        MCHSeries.YValue[i] := 31.2;
283        MCHCSeries.YValue[i] := 33.3;
284        PLTSeries.YValue[i] := 157;
285        LYMpctSeries.YValue[i] := 22.7;
286        MXDpctSeries.YValue[i] := 21.5;
287        NEUTpctSeries.YValue[i] := 55.8;
288        LYMSeries.YValue[i] := 0.7;
289        MXDSeries.YValue[i] := 0.7;
290        NEUTSeries.YValue[i] := 1.9;
291        RDW_SDSeries.YValue[i] := 53;
292        RDW_CVSeries.YValue[i] := 14.7;
293        PDWSeries.YValue[i] := 9.8;
294        MPVSeries.YValue[i] := -8.7;
295        P_LCRSeries.YValue[i] := 17.7;
296        PCTSeries.YValue[i] := -0.14;
297
298        i := AddTime('20.3.2019 8:59');
299        WBCSeries.YValue[i] := 4.3;
300        RBCSeries.YValue[i] := 4.31;
301        HGBSeries.YValue[i] := 13.5;
302        HCTSeries.YValue[i] := 40.2;
303        MCVSeries.YValue[i] := 93.3;
304        MCHSeries.YValue[i] := 31.3;
305        MCHCSeries.YValue[i] := 33.6;
306        PLTSeries.YValue[i] := 150;
307        LYMpctSeries.YValue[i] := 23.3;
308        MXDpctSeries.YValue[i] := 15.2;
309        NEUTpctSeries.YValue[i] := 61.5;
310        LYMSeries.YValue[i] := 1;
311        MXDSeries.YValue[i] := 0.7;
312        NEUTSeries.YValue[i] := 2.6;
313        RDW_SDSeries.YValue[i] := 51;
314        RDW_CVSeries.YValue[i] := 14.6;
315        PDWSeries.YValue[i] := 9.9;
316        MPVSeries.YValue[i] := -8.6;
317        P_LCRSeries.YValue[i] := 17.3;
318        PCTSeries.YValue[i] := -0.13;
319
320        i := AddTime('28.3.2019 15:26');
321        WBCSeries.YValue[i] := 5.5;
322        RBCSeries.YValue[i] := 4.07;
323        HGBSeries.YValue[i] := 12.7;
324        HCTSeries.YValue[i] := 38.1;
325        MCVSeries.YValue[i] := 93.6;
326        MCHSeries.YValue[i] := 31.2;
327        MCHCSeries.YValue[i] := 33.3;
328        PLTSeries.YValue[i] := 171;
329        LYMpctSeries.YValue[i] := 13.6;
330        MXDpctSeries.YValue[i] := 14.5;
331        NEUTpctSeries.YValue[i] := 71.9;
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```
332        LYMSeries.YValue[i] := 0.7;
333        MXDSeries.YValue[i] := 0.8;
334        NEUTSeries.YValue[i] := 4;
335        RDW_SDSeries.YValue[i] := 48.9;
336        RDW_CVSeries.YValue[i] := 13.8;
337        PDWSeries.YValue[i] := 10.1;
338        MPVSeries.YValue[i] := 9.2;
339        P_LCRSeries.YValue[i] := 19.4;
340        PCTSeries.YValue[i] := -0.16;
341
342        i := AddTime('3.4.2019 7:52');
343        WBCSeries.YValue[i] := 3.7;
344        RBCSeries.YValue[i] := 3.86;
345        HGBSeries.YValue[i] := 11.8;
346        HCTSeries.YValue[i] := 35.8;
347        MCVSeries.YValue[i] := 92.7;
348        MCHSeries.YValue[i] := 30.6;
349        MCHCSeries.YValue[i] := 33;
350        PLTSeries.YValue[i] := 240;
351        LYMpctSeries.YValue[i] := 25.4;
352        MXDpctSeries.YValue[i] := 14.8;
353        NEUTpctSeries.YValue[i] := 59.8;
354        LYMSeries.YValue[i] := 0.9;
355        MXDSeries.YValue[i] := 0.5;
356        NEUTSeries.YValue[i] := 2.3;
357        RDW_SDSeries.YValue[i] := 50.1;
358        RDW_CVSeries.YValue[i] := 13.9;
359        PDWSeries.YValue[i] := 10.1;
360        MPVSeries.YValue[i] := -8.6;
361        P_LCRSeries.YValue[i] := 16.6;
362        PCTSeries.YValue[i] := 0.21;
363
364        i := AddTime('11.4.2019 13:48');
365        WBCSeries.YValue[i] := 4.8;
366        RBCSeries.YValue[i] := 4.26;
367        HGBSeries.YValue[i] := 13.2;
368        HCTSeries.YValue[i] := 40.4;
369        MCVSeries.YValue[i] := 94.8;
370        MCHSeries.YValue[i] := 31;
371        MCHCSeries.YValue[i] := 32.7;
372        PLTSeries.YValue[i] := 190;
373        LYMpctSeries.YValue[i] := 17.8;
374        MXDpctSeries.YValue[i] := 7.4;
375        NEUTpctSeries.YValue[i] := 74.8;
376        LYMSeries.YValue[i] := 0.9;
377        MXDSeries.YValue[i] := 0.4;
378        NEUTSeries.YValue[i] := 3.5;
379        RDW_SDSeries.YValue[i] := 51.3;
380        RDW_CVSeries.YValue[i] := 14.9;
381        PDWSeries.YValue[i] := 10.1;
382        MPVSeries.YValue[i] := 9.0;
383        P_LCRSeries.YValue[i] := 17.8;
384        PCTSeries.YValue[i] := 0.17;
385
386        i := AddTime('16.4.2019 8:45');
387        WBCSeries.YValue[i] := 5.4;
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```
388      RBCSeries.YValue[i] := 4.14;
389      HGBSeries.YValue[i] := 12.7;
390      HCTSeries.YValue[i] := 38.8;
391      MCVSeries.YValue[i] := 93.7;
392      MCHSeries.YValue[i] := 30.7;
393      MCHCSeries.YValue[i] := 32.7;
394      PLTSeries.YValue[i] := 153;
395      LYMpctSeries.YValue[i] := 22;
396      MXDpctSeries.YValue[i] := 14;
397      NEUTpctSeries.YValue[i] := 64;
398      LYMSeries.YValue[i] := 1.2;
399      MXDSeries.YValue[i] := 0.8;
400      NEUTSeries.YValue[i] := 3.4;
401      RDW_SDSeries.YValue[i] := 53.2;
402      RDW_CVSeries.YValue[i] := 15.2;
403      PDWSeries.YValue[i] := 10;
404      MPVSeries.YValue[i] := 9.4;
405      P_LCRSeries.YValue[i] := 22.1;
406      PCTSeries.YValue[i] := -0.14;
407
408      i := AddTime('25.4.2019 11:58');
409      WBCSeries.YValue[i] := 3.6;
410      RBCSeries.YValue[i] := 4.15;
411      HGBSeries.YValue[i] := 12.8;
412      HCTSeries.YValue[i] := 38.7;
413      MCVSeries.YValue[i] := 93.3;
414      MCHSeries.YValue[i] := 30.8;
415      MCHCSeries.YValue[i] := 33.1;
416      PLTSeries.YValue[i] := 172;
417      LYMpctSeries.YValue[i] := 23.9;
418      MXDpctSeries.YValue[i] := 17.5;
419      NEUTpctSeries.YValue[i] := 58.6;
420      LYMSeries.YValue[i] := 0.9;
421      MXDSeries.YValue[i] := 0.6;
422      NEUTSeries.YValue[i] := 2.1;
423      RDW_SDSeries.YValue[i] := 53.5;
424      RDW_CVSeries.YValue[i] := 15.3;
425      PDWSeries.YValue[i] := 10.4;
426      MPVSeries.YValue[i] := 9.4;
427      P_LCRSeries.YValue[i] := 21.3;
428      PCTSeries.YValue[i] := -0.16;
429
430      i := AddTime('30.4.2019 8:43');
431      WBCSeries.YValue[i] := 4.7;
432      RBCSeries.YValue[i] := 4.16;
433      HGBSeries.YValue[i] := 12.8;
434      HCTSeries.YValue[i] := 39.2;
435      MCVSeries.YValue[i] := 94.2;
436      MCHSeries.YValue[i] := 30.8;
437      MCHCSeries.YValue[i] := 32.7;
438      PLTSeries.YValue[i] := 189;
439      LYMpctSeries.YValue[i] := 20.8;
440      MXDpctSeries.YValue[i] := 12.4;
441      NEUTpctSeries.YValue[i] := 66.8;
442      LYMSeries.YValue[i] := 1;
443      MXDSeries.YValue[i] := 0.6;
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```
444        NEUTSeries.YValue[i] := 3.1;
445        RDW_SDSeries.YValue[i] := 54.6;
446        RDW_CVSeries.YValue[i] := 16.0;
447        PDWSeries.YValue[i] := 9.5;
448        MPVSeries.YValue[i] := -8.5;
449        P_LCRSeries.YValue[i] := 16.5;
450        PCTSeries.YValue[i] := -0.16;
451
452        i := AddTime('7.6.2019 10:53');
453        WBCSeries.YValue[i] := 5;
454        RBCSeries.YValue[i] := 4.42;
455        HGBSeries.YValue[i] := 13.6;
456        HCTSeries.YValue[i] := 41.7;
457        MCVSeries.YValue[i] := 94.3;
458        MCHSeries.YValue[i] := 30.8;
459        MCHCSeries.YValue[i] := 32.6;
460        PLTSeries.YValue[i] := 137;
461        LYMpctSeries.YValue[i] := 25.4;
462        MXDpctSeries.YValue[i] := 10;
463        NEUTpctSeries.YValue[i] := 64.6;
464        LYMSeries.YValue[i] := 1.3;
465        MXDSeries.YValue[i] := 0.5;
466        NEUTSeries.YValue[i] := 3.2;
467        RDW_SDSeries.YValue[i] := 54.4;
468        RDW_CVSeries.YValue[i] := 15.1;
469        PDWSeries.YValue[i] := 10.8;
470        MPVSeries.YValue[i] := -8.8;
471        P_LCRSeries.YValue[i] := 18.7;
472        PCTSeries.YValue[i] := -0.12;
473
474        i := AddTime('27.6.2019 15:07');
475        WBCSeries.YValue[i] := 4.9;
476        RBCSeries.YValue[i] := 4.25;
477        HGBSeries.YValue[i] := 13.2;
478        HCTSeries.YValue[i] := 41.5;
479        MCVSeries.YValue[i] := 97.6;
480        MCHSeries.YValue[i] := 31.1;
481        MCHCSeries.YValue[i] := 31.8;
482        PLTSeries.YValue[i] := 155;
483        LYMpctSeries.YValue[i] := 23.7;
484        MXDpctSeries.YValue[i] := 14.4;
485        NEUTpctSeries.YValue[i] := 61.9;
486        LYMSeries.YValue[i] := 1.2;
487        MXDSeries.YValue[i] := 0.7;
488        NEUTSeries.YValue[i] := 3;
489        RDW_SDSeries.YValue[i] := 57.9;
490        RDW_CVSeries.YValue[i] := 16.1;
491        PDWSeries.YValue[i] := 11.6;
492        MPVSeries.YValue[i] := 9.7;
493        P_LCRSeries.YValue[i] := 23.9;
494        PCTSeries.YValue[i] := -0.15;
495
496        i := AddTime('11.7.2019 13:54');
497        WBCSeries.YValue[i] := 4.3;
498        RBCSeries.YValue[i] := 3.9;
499        HGBSeries.YValue[i] := 12.2;
```

```
500        HCTSeries.YValue[i] := 36.6;
501        MCVSeries.YValue[i] := 93.8;
502        MCHSeries.YValue[i] := 31.3;
503        MCHCSeries.YValue[i] := 33.3;
504        PLTSeries.YValue[i] := 106;
505        LYMpctSeries.YValue[i] := 20.9;
506        MXDpctSeries.YValue[i] := 5.6;
507        NEUTpctSeries.YValue[i] := 73.5;
508        LYMSeries.YValue[i] := 0.9;
509        MXDSeries.YValue[i] := 0.2;
510        NEUTSeries.YValue[i] := 3.2;
511        RDW_SDSeries.YValue[i] := 53.5;
512        RDW_CVSeries.YValue[i] := 15.4;
513        PDWSeries.YValue[i] := 10.3;
514        MPVSeries.YValue[i] := 9.2;
515        P_LCRSeries.YValue[i] := 21.4;
516        PCTSeries.YValue[i] := -0.1;
517
518        i := AddTime('31.7.2019 14:22');
519        WBCSeries.YValue[i] := 3.3;
520        RBCSeries.YValue[i] := 3.85;
521        HGBSeries.YValue[i] := 12.4;
522        HCTSeries.YValue[i] := 37;
523        MCVSeries.YValue[i] := 96.1;
524        MCHSeries.YValue[i] := 32.2;
525        MCHCSeries.YValue[i] := 33.5;
526        PLTSeries.YValue[i] := 96;
527        LYMpctSeries.YValue[i] := 20.1;
528        MXDpctSeries.YValue[i] := 8.3;
529        NEUTpctSeries.YValue[i] := 71.6;
530        LYMSeries.YValue[i] := 0.7;
531        MXDSeries.YValue[i] := 0.3;
532        NEUTSeries.YValue[i] := 2.3;
533        RDW_SDSeries.YValue[i] := 56.5;
534        RDW_CVSeries.YValue[i] := 16;
535        PDWSeries.YValue[i] := 10.1;
536        MPVSeries.YValue[i] := 10.1;
537        P_LCRSeries.YValue[i] := 25.2;
538        PCTSeries.YValue[i] := -0.1;
539
540      end;
541    end;
542
543    function ShortCutToDescription(AShortCut: string): string;
544    begin
545      if AShortCut = 'WBC' then Result := 'Anzahl weißer Blutzellen (white blood
          cells) in 1E3/'#206#188'l'
546      else if AShortCut = 'RBC' then Result := 'Anzahl roter Blutzellen (red blood
          cells) in 1E6/'#206#188'l'
547      else if AShortCut = 'HGB' then Result := 'Hämoglobin in g/dl'
548      else if AShortCut = 'HCT' then Result := 'Hämatokrit in Vol-%'
549      else if AShortCut = 'MCV' then Result := 'Mittlere Größer der peripheren
          Erythrozyten (mean corpuscular volume) in fl '
550      else if AShortCut = 'MCH' then Result := '(melanin concentrating hormone) in pg'
551      else if AShortCut = 'MCHC' then Result := 'Mittlere korpuskuläre
          Hämoglobinkonzentration (mean corpuscular/cellular hemoglobin concentration) in
```

```
551    else if AShortCut = 'MCHC' then Result := 'Mittlere korpuskuläre
       Hämoglobinkonzentration (mean corpuscular/cellular hemoglobin concentration) in
       g/dl'
552    else if AShortCut = 'PLT' then Result := 'Blutplättchen (platelets) in
       1E3/'#206#188'l'
553    else if AShortCut = 'LYM%' then Result := 'Lymphozyten in %'
554    else if AShortCut = 'MXD%' then Result := 'Monozyten, basophile und eosinophlie
       Granulozyten in %'
555    else if AShortCut = 'NEUT%' then Result := 'Neutrophilen Granulozyten in %'
556    else if AShortCut = 'LYM#' then Result := 'Lymphozyten in 1E3/'#206#188'l'
557    else if AShortCut = 'MXD#' then Result := 'Monozyten, basophile und eosinophlie
       Granulozyten in 1E3/'#206#188'l'
558    else if AShortCut = 'NEUT#' then Result := 'Neutrophilen Granulozyten in 1E3/ul'
559    else if AShortCut = 'RDW-SD' then Result := 'Verteilung der roten Blutzellen
       (red blood cell distribution width) in fl'
560    else if AShortCut = 'RDW-CV' then Result := 'Verteilung der roten Blutzellen
       (red blood cell distribution width) in %'
561    else if AShortCut = 'PDW' then Result := 'Thrombozytenverteilungsbreite in fl'
562    else if AShortCut = 'MPV' then Result := 'Mittleres Thrombozytenvolumen in fl'
563    else if AShortCut = 'P-LCR' then Result := '(platelett large cell ratio) in %'
564    else if AShortCut = 'PCT' then Result := 'Procalcitonin in %'
565    else Result := AShortCut
566 end;
567
568 initialization
569
570 DateSeparator := '.';
571
572 end.
573
574
575
```