PRINTOUT EXAMPLES DFWKR

Using keys:
- The simple print takes place by press the **PRINT** key.
- In the totalisations the print of single totalisation takes place by press the **M+** key, instead the print of the total by press the M+ key.

Standard prints with TPR

Simple print with 4 platforms

```
WHEEL 1          19988 kg
WHEEL 2          19988 kg
WHEEL 3          19988 kg
WHEEL 4          19988 kg

GROSS            79952 kg
TARE                 0 kg
NET              79952 kg
ID 1        1999239985
ID 2        3998519992

18/12/12   11:24:55
```

Simple print with 2 platforms

```
WHEEL 1           9989 kg
WHEEL 2           9989 kg

GROSS            19978 kg
TARE                 0 kg
NET              19978 kg
ID 1        1999239985
ID 2        3998519992
18/12/12   10:45:10
```

Simple totalisation with 4 platforms

```
WHEEL 1           9993 kg
WHEEL 2           9993 kg
WHEEL 3           9993 kg
WHEEL 4           9992 kg
TOTAL
GROSS            39971 kg
TARE                 0 kg
NET              39971 kg
ID 1        1999239985
ID 2        3998519992
18/12/12   11:25:44
```

Simple totalisation with 2 platforms

```
WHEEL 1           9992 kg
WHEEL 2           9992 kg
WHEEL 3           9988 kg
WHEEL 4           9987 kg
WHEEL 5           9993 kg
WHEEL 6           9992 kg
TOTAL
GROSS            59944 kg
TARE                 0 kg
NET              59944 kg
ID 1        1999239985
ID 2        3998519992
18/12/12   10:49:21
```

Input totalisation with 4 platforms

```
WHEEL 1        19985 kg
WHEEL 2        19986 kg
WHEEL 3        19986 kg
WHEEL 4        19985 kg
INPUT
GROSS          79942 kg
TARE               0 kg
NET            79942 kg
ID 1       1999239985
ID 2       3998519992
18/12/12   11:26:03
```

Input totalisation with 2 platforms

```
WHEEL 1         9986 kg
WHEEL 2         9986 kg
WHEEL 3         9993 kg
WHEEL 4         9993 kg
WHEEL 5         9987 kg
WHEEL 6         9987 kg
INPUT
GROSS          59932 kg
TARE               0 kg
NET            59932 kg
ID 1       1999239985
ID 2       3998519992
18/12/12   10:53:32
```

Output totalisation with 4 platforms

```
WHEEL 1        29947 kg
WHEEL 2        29948 kg
WHEEL 3        29948 kg
WHEEL 4        29947 kg
OUTPUT
GROSS         119790 kg
TARE               0 kg
NET           119790 kg
ID 1       1999239985
ID 2       3998519992
18/12/12   11:28:43


INPUT          79956 kg
OUTPUT        119790 kg
OUTPUT NET
               39834 kg
```

Output totalisation with 2 platforms

```
WHEEL 1        19988 kg
WHEEL 2        19988 kg
WHEEL 3        19988 kg
WHEEL 4        19988 kg
WHEEL 5        19986 kg
WHEEL 6       .19986 kg
OUTPUT
GROSS         119924 kg
TARE               0 kg
NET           119924 kg
ID 1       1999239985
ID 2       3998519992
18/12/12   10:53:55


INPUT          59932 kg
OUTPUT        119924 kg
OUTPUT NET
               59992 kg
```

Examples of customization of the printouts

Simple totalisation with 2 platforms

```
JOHN SMITH LTD
5TH AVENUE
LONDON
INFO@SMITH.COM

WHEEL 1          9995 kg
WHEEL 2          9995 kg
AXLE  1         19990 kg

WHEEL 3          9995 kg
WHEEL 4          9995 kg
AXLE  2         19990 kg

WHEEL 5          9995 kg
WHEEL 6          9996 kg
AXLE  3         19991 kg

TOTAL
 WEIGHS TOTAL   00000003
 GROSS          59971 kg
 TARE               0 kg
 NET            59971 kg
 ID 1        1999239985
 ID 2        3998519992

 TICKET NR.            1
 18/12/12  13:45:04
```
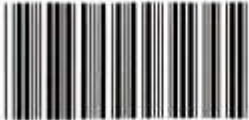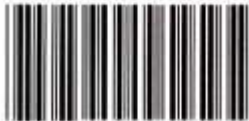
059971

Simple totalisation with 4 platforms

```
JOHN SMITH LTD
5TH AVENUE
LONDON
INFO@SMITH.COM

WHEEL 1         29985 kg
WHEEL 2         29985 kg
WHEEL 3         29985 kg
WHEEL 4         29985 kg
AXLE  1         59970 kg
AXLE  2         59970 kg
xg               1.00  m
yg               0.75  m

TOTAL
 WEIGHS TOTAL   00000001
 GROSS         119940 kg
 TARE               0 kg
 NET           119940 kg
 ID 1        1999239985
 ID 2        3998519992

 TICKET NR.            1
 18/12/12  11:38:20
```

119940

Input totalisation with 2
platforms

```
JOHN SMITH LTD
5TH AVENUE
LONDON
INFO@SMITH.COM

WHEEL 1          19989 kg
WHEEL 2          19989 kg
AXLE  1          39978 kg

WHEEL 3          19990 kg
WHEEL 4          19990 kg
AXLE  2          39980 kg

WHEEL 5          19990 kg
WHEEL 6          19990 kg
AXLE  3          39980 kg

INPUT
 GROSS          119938 kg
 TARE               0 kg
 NET            119938 kg
 ID 1       1999239985
 ID 2       3998519992
 18/12/12   12:13:37
```

119938

Input totalisation with 4
platforms

```
JOHN SMITH LTD
5TH AVENUE
LONDON
INFO@SMITH.COM

WHEEL 1           9994 kg
WHEEL 2           9994 kg
WHEEL 3           9994 kg
WHEEL 4           9994 kg
AXLE  1          19988 kg
AXLE  2          19988 kg

INPUT
 GROSS           39976 kg
 TARE                0 kg
 NET             39976 kg
 ID 1       1999239985
 ID 2       3998519992
 18/12/12   13:36:38
```

039976

Output totalisation with 2
platforms

Output totalisation with 4
platforms

```
JOHN SMITH LTD
5TH AVENUE
LONDON
INFO@SMITH.COM

WHEEL 1         19989 kg
WHEEL 2         19989 kg
AXLE  1         39978 kg

WHEEL 3         19990 kg
WHEEL 4         19990 kg
AXLE  2         39980 kg

WHEEL 5         19987 kg
WHEEL 6         19988 kg
AXLE  3         39975 kg

OUTPUT
GROSS          119933 kg
TARE               0 kg
NET            119933 kg
ID 1       1999239985
ID 2       3998519992
18/12/12   12:16:42
```
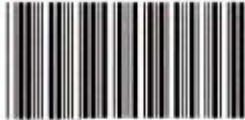
```
     119933
```

```
INPUT          119938 kg
OUTPUT         119933 kg
INPUT NET
                   5 kg
```

```
JOHN SMITH LTD
5TH AVENUE
LONDON
INFO@SMITH.COM

WHEEL 1         19988 kg
WHEEL 2         19988 kg
WHEEL 3         19988 kg
WHEEL 4         19987 kg
AXLE  1         39976' kg
AXLE  2         39976 kg

OUTPUT
GROSS           79951 kg
TARE               0 kg
NET             79951 kg
ID 1       1999239985
ID 2       3998519992
18/12/12   13:36:54
```

```
     079951
```

```
INPUT           39976 kg
OUTPUT          79951 kg
OUTPUT NET
                39975 kg
```