1923-24: Emergency Surcharges Because of the Hyper-inflation Ravaging Polish Currency, overprinted on various stamps.



10 TYSIECY (Mg) (10,000m) on 25m: violet and buff.



MK MK
25,000
on 20m:
rose-red.
(Type I):
28x22mm, orig.
iss. May-Aug. 1921.



MK MK
25,000
on 20m:
brown-red.
(Type II):
252x21mm, orig.
iss. Feb. 1922.



MK MK
50,000
on 10m:
slate-green.
(Type I):
28x22mm, orig.
iss. May-Aug. 1921.



MK MK 50,000 on 10m: blue - green. (Type II): 274x212mm, origoiss. Feb. 1922.

1924: Emergency Surcharges, with vertical smoke-black or bright-black overprinted surcharges of 20,000 and 100,000m.



MK/20,000 /MK on 2m: green.



MK/ 100,000 /MK on 5m: brown-purple.

All these emergency surcharge exist with surcharge inverted and surcharge doubles.

Quantities: 10 TYS. on 25m 24,180,000; 25,000 MK on 20m (both Types combined) 28,770,100; 50,000 MK on 10m (both types combines) 27,774,400. 1924 Surcharges: 20,000 MK on 2m 10,472,800; 100,000 MK on 5m 23,440,000.

Valid until 30.4.1924.



5.XI.23: Commercial cover sent from Warsaw to Cracow with 10000 Mk on 25 Mk.



28.XII.1923: Picture postcard showing "The Ducal Home" and garden in Zakopane (Tatra Mountains) sent to Warsaw, with 5000 Mk Copernicus stamp (of June-Nov.1923 issue) plus 10000 Mk on 25 Mk. Note that the ink of "Kartka Pocztowa" penetrated through the red Copernicus stamp!



40f. postal stationary card ovpt. "DRUK" (Printed matter) used as a normal card during inflation, although the reverse hows a printed offer for Polish stamps (prices in Swiss Francs!), using .0000 on 25 MK # 2 x 50000 MK.



15.II.24: Cover sent from Warsaw to Cracow with a pair of 100,000 on 5 Mk, with a missing perforation hole which repeats itself.

1923-24: Emergency Inflation Surcharges, contd.



1924: Registered commercial cover sent from Cracow-1 b on "29.XII.13" (wrongly adjusted date stamp), with 6 x 100,000 on 5 Mk stamps (on reverse).

1923-24: Emergency Inflation Surcharges, contd.



1924: Registered commercial cover sent from Cracow-1 b on "29.XII.13" (wrongly adjusted date stamp), with 6 x 100,000 on 5 Mk stamps (on reverse).

10,000 m on 25 m Violet and Buff:





10,000 m on 25 m Violet and Buff:

DIE I (Buff Background larger than Stamp): Bluish Wove Paper.









 $12 \times 12\frac{3}{4}$



 $12\frac{1}{2} \times 13$



 $13\frac{1}{2} \times 13$

1923-24: Emergency Inflation Surcharges - Dies, Paper Types and Perforations. 10,000 m on 25 m Violet and Buff.

(Buff Background same as Stamp Size): Thickish Wove Paper.



11³ x 10³



10분 🗴 13분



11월 🗷 11년 (mint)



12 x 12



12 x 12 (Paper decidedly thinner)



12분 x 10분



12½ x 11½

25,000 m on 20'm rose-red (Type I):

Thin Wove, Smooth Paper:



9 × 9 Surcharge displaced ->



11½ x 11½



 $11\frac{3}{4} \times 11\frac{4}{4}$

Thin Wove, Bluish Paper:



9 x 9



11월 x 11월



13½ x 11½

Thick, Spongy Paper:



25,000 m on 20 m brown-red (Type II):

Thin Wove Smooth Paper:









12 x 11

 $12\frac{1}{4} \times 13$

12을 x 12를

 $13\frac{1}{2} \times 13\frac{1}{2}$



 14×10^{3}

Pelure Paper:









Very thin paper. All have the Perf. 12 x 12 to Shades. Rotary Printing.

Medium to Thickish, Spongy Wove Paper:









12 x 13½

 $12\frac{1}{2} \times 12\frac{1}{2}$

12을 x 13를

14 x 13

50,000 m on 10 m slate-green

TYPE I:

(Large Type: Stamp Size 28 x 22mm of the Sowing Peasant Design).

Vertically Laid Paper:



11를 x 11를



Thin Wove Papers 7, 96.5- Suppliesed





50,000 m on 10 m slate-green

TYPE II:

(smaller Type: Stamp Size $27\frac{1}{4}$ $\mathbb{I}21\frac{1}{2}$)

Spongy Wove Paper:



 $11\frac{3}{4} \times 10\frac{3}{4}$



12½ x 13.



12½ x 13½



 $12\frac{3}{4} \times 12\frac{3}{4}$



 $13\frac{1}{4} \times 13\frac{3}{4}$



13분 x 11분

50,000 m on 10 m slate-green

TYPE II:

(smaller type: Stamp Size $27\frac{1}{4} \times 21\frac{1}{2}$)

Thin Wove Papers



11을 x 12녍



124 x 114



 $12\frac{1}{4} \times 12\frac{3}{4}$



 $12\frac{1}{4} \times 12\frac{3}{4}$ (shade)



12½ x 11¼



12을 🗷 13을



13½ x 13½



13章 x 13章



14½ x 13½

1923-24: Emergency Inflation Surcharges - Dies, Paper Types & Perforations.

50,000 m on 10 m slate-green

TYPE II:

(Smaller Type: Stamp Size $27\frac{1}{4} \times 21\frac{1}{2}$)

Pelure Paper (Very thin paper; printing Rotery):



 $12\frac{1}{2} \times 12\frac{1}{4}$



 $12\frac{1}{2} \times 12\frac{1}{4}$ (shade)

Thin Wove Paper:



104 x 114



11½ x 11



12½ x 13 (Mint)



14 x 13=





144 x 114
Double Surcharge
Printing



 $14\frac{1}{4} \times 11\frac{1}{2}$ (Mint)

Thick Wove Paper:



123 x 134

Porous (spongy) Wove Paper:



12½ x 12½

Mk/100,000 / Mk om 5 m brown-purple

or chocolate:

Medium-thim horizontally laid paper:



13을 x 11을

Thin, smooth wove paper:



x 12½ 11



 $13 \times 12\frac{3}{4}$



13 x 13

Variation:



 $12\frac{1}{2} \times 12\frac{1}{2}$ Double surcharge printing.

Chocolate-brown colours



12 x 112

1923-24: Emergency Inflation Surcharges, contd. - Variations. Mk / 100,000 / Mk on 5 m brown-purple:



12\frac{3}{4} \times 13:

Gross misplacement of ovpt. to the right.

Used block of 6.



12³/₄ x 13: For comparison a correctly overprinted pair.

Mk/ 100,000 /Mk on 5 Mk brown-purple

(Contd.)

Thick paper:







12 x 11克

12 x 12

12名 x 11壹







134 x 144

13克 × 13

14 x 11½

Coarse / spongy papers







13 x 13

(1): "10 TYSIECY" (10,000)mk on 25mk violet and buff:



Surcharge printing very light:
On top stamps the figures "O" (left stamp) and "I" (right stamp) only partly printed.



Medium printing: Only "TY" on the two left stamps shining through on the stamps' backs.



Medium-heavy printing: All of "10 TYSIECY" just visible on the back.



Heavy printing: The whole surcharges clearly visible on the back.

(2): 25,000 mk on 20 mk rose-red (Type I):



Heavy Printing. Perf. 9.



Very Heavy Printing (double printing?), even to the point of leaving black smudges of printing ink (in particular under the first two zero's of "25,000).

Perf. 114.

lok

(3): 25,000 mk On 20 mk brown-red (Type II):



Light to medium printing. Perf. $11\frac{1}{2} \times 12\frac{1}{2}$.



Medium to heavy printing.

Perf. $12\frac{1}{2} \times 12\frac{1}{2}$.

(4): 50,000 mk on 10 mk slate-green (Type I): Large type = 28 x 21



Heavy Printing. Perf. 12 x 13.



(5): 50,000 mk on 10 mk blue-green (Type II): Smaller type - 47-



Medium to Heavy Printing.

Perf.14 x 14½.