

The Story of the non-polluting Two-wheeler

The exhibit shows the complete development of the bicycle from its childhood, the producers and production. The first bike on the road came in the year 1791. However, Leonardo da Vinci drawing a very developed bike already around the year 1482. (Page 2).



In development time, the bike was considered very dangerous, and several country required license for the bike.

This is from January 1898.

The license has a total of 17 paragraphs

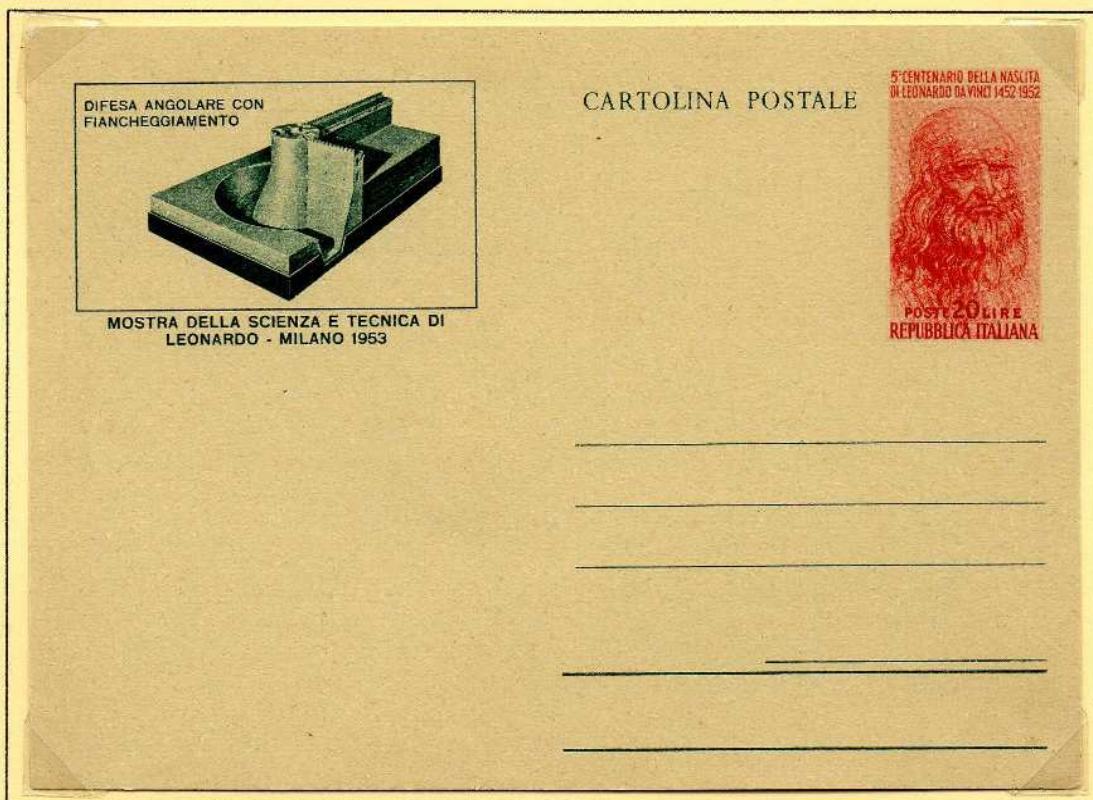
The exhibit also shows the many uses a bicycle had, and how many are still in use. Sport was organized early and we see the organization and development with disciplines till the big championships. Security and culture is also an important part of the story.

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1.1. The first Bicycle



The first bicycle was on a drawing made by Leonardo da Vinci around year 1482



Leonardo da Vinci was born April 4, 1452 and died April 23, 1519



The "bicycle" consisted of two eightspoked wheels made of tree, which were connected with a sitting beam.
The movement was done by walking.

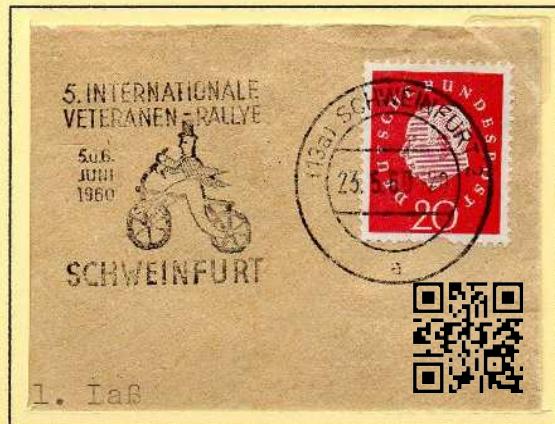


The first bicycle on the road was made by the French count de Sivrac in 1791. There was not steering on it, and he called the "bicycle" Célérifére.

1.2. The other constructors



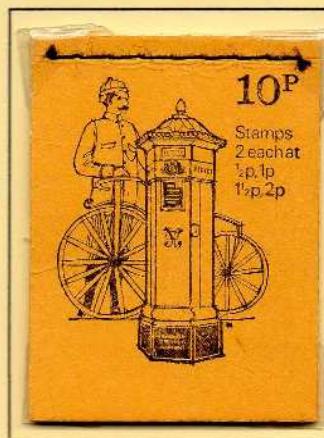
In 1817 Karl Friedrich von Sauerbronn made the same bicycle but now with steering. The "bicycle" change now name from "Célérifère" to "Vélocifère"



von Sauerbronn was an important person in the development. He was also father of the Draisenne for the railway, which is the direct forerunner of the bicycle.



Other great names who made bicycles were Hedges, Premier and the hoof beater Michaux.



The constructor MacMillan is also called "The father of the bicycles".

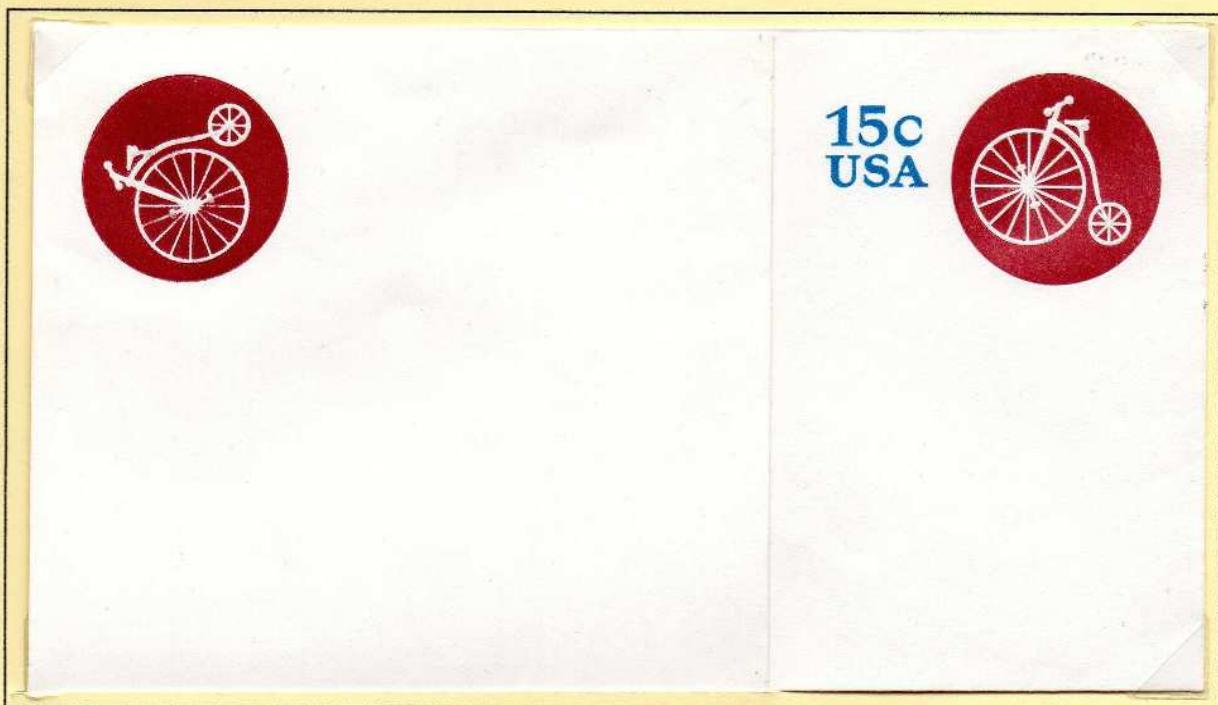


The tricycle "Boneshaker" came around 1860. It got its name because it was very heavy and shaken a lot.



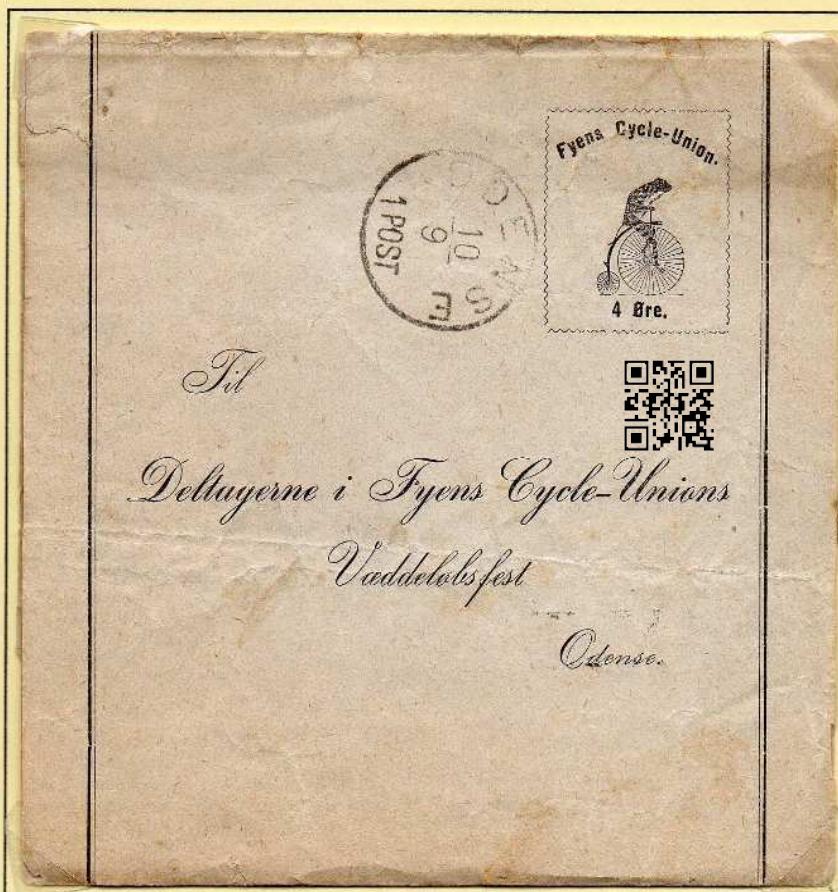
Singer, known by needle machines, was a pioneer with tricycle and he made also with four wheels.

1.3. The Kangaroo

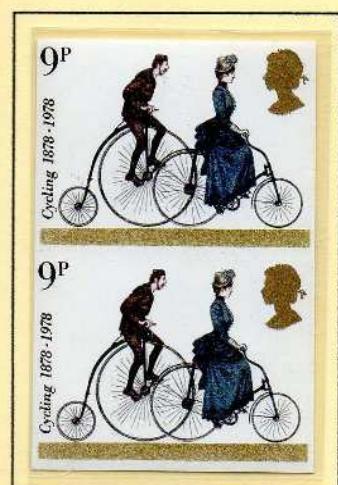


Blue denomination missing (e)

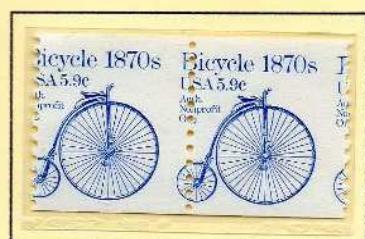
In 1872 we got the bicycle called "Kangaroo". The bicycle had a front wheel with a diameter of 1,5 m. This big wheel made high speed, but it was very difficult to drive



This is a letter to the competitors where the club inform about totalisator game in 1893



Imperforated variant



Heavily moved perforation

1.4. Development

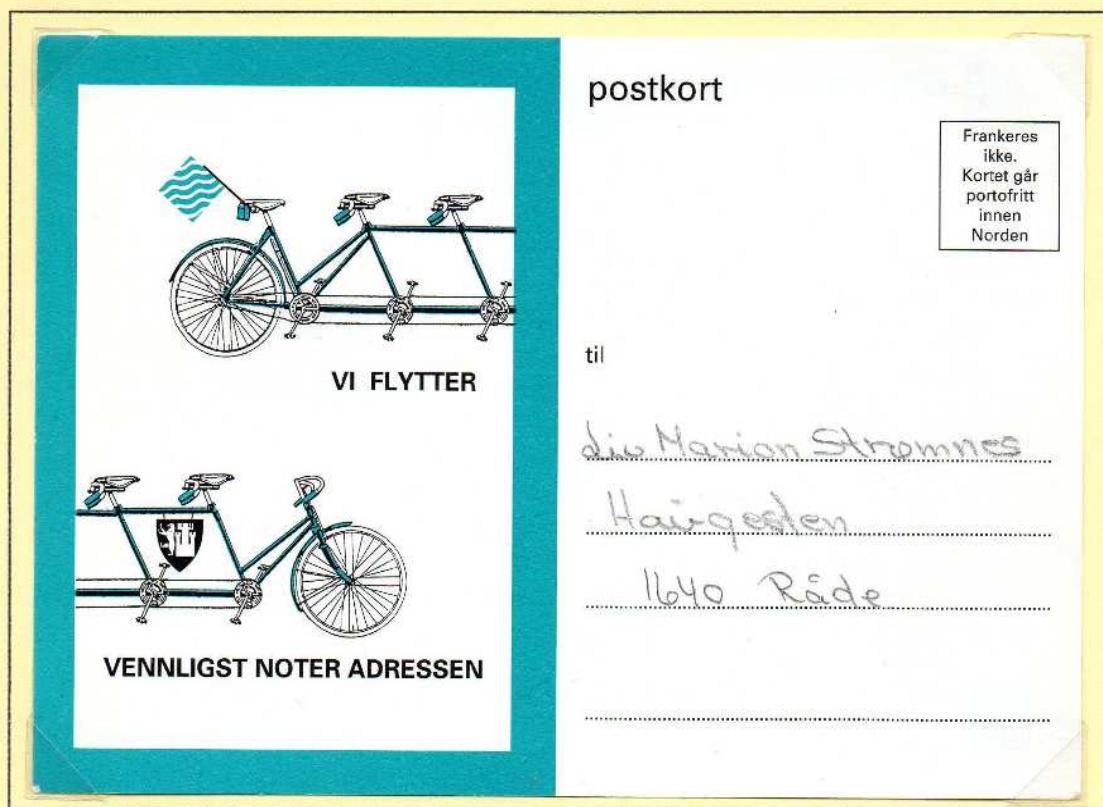


In 1867 the car producer Thomas Humber developed the light pipe-frame.



The frenchman Suviray built in 1869 ballbearings in the nave. This made the bicycle more easy to drive. SKF made also ballbearings for bicycles

In 1869 the Englishman Starley and Cowper invented The hanging nave in a stiff felly



In 1870 we got steel spokes, and the wheels got solid rubber tyres. This marked the end of the tree wheels.

1.4. Development



The Englishman H.J. Lawson invented the back-wheel chaindrift in 1876. This made an exchanging for more speed. Hans Renold patented chain to bicycles in 1880



The pneumatic tyre was invented in 1888 by the Scotsman John Boyd Dunlop

To ride a bike was now fun and the buttocks was less painful

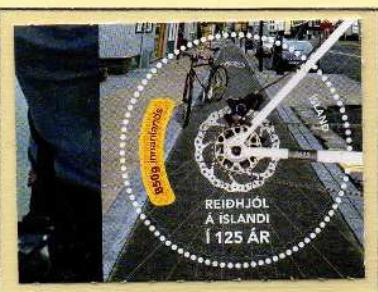


Suppliers of tyres are all over the world

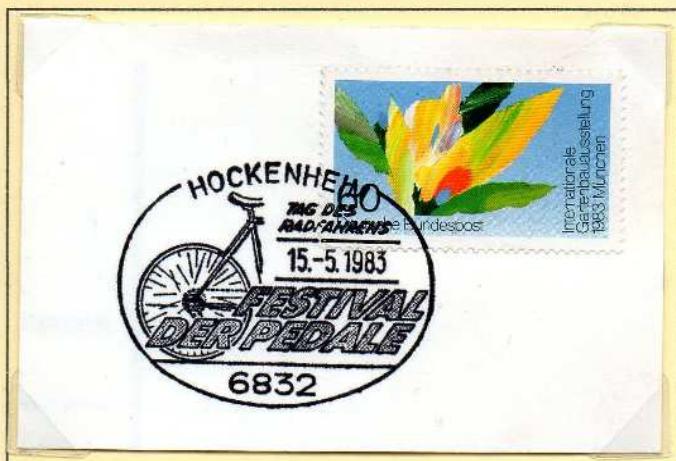


Mohawk built also bicycle tyres

1.4. Development



Even the chaindrift came,
the pedal still going around.
In 1895 came the freehub,
such a pedal standing still
when the bicycle rolls



Everybody means now cycling is life and all ages use it to everything

1.4. Development



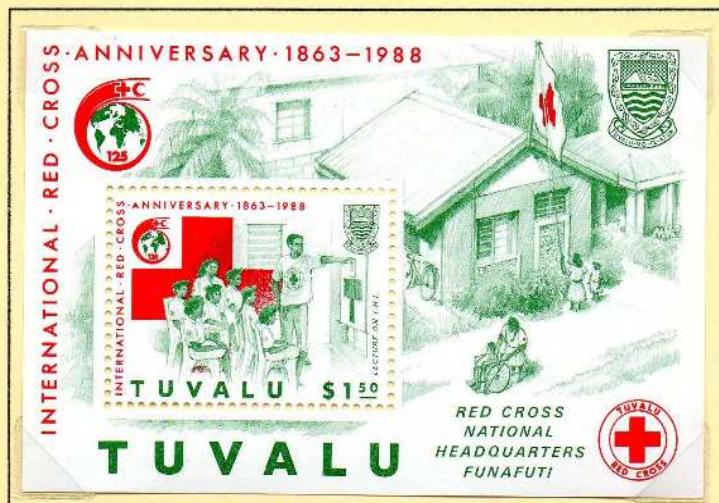
Principle of gearwheel

In 1902 the englishmen Henry Sturmey and James Archer got the patent of the 3 gear nave



The invention of the pneumatic tyres and freehub made the bike more comfortable to ride and a property of everybody

2.1: To and from Job



Several occupations can use bikes like nurses.



It's often necessary to use bike to and from Job and there can be many kind of bikes.

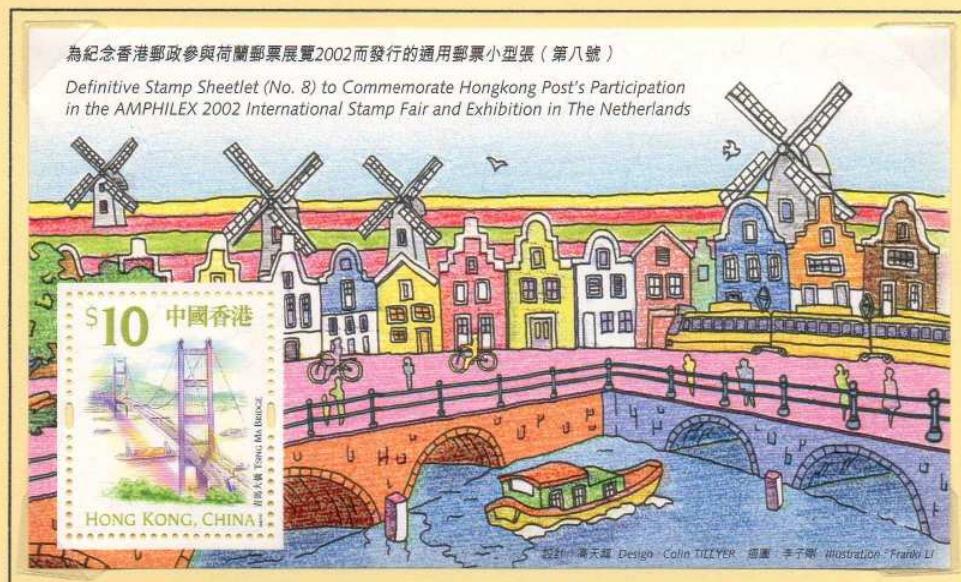


On the Jamboree are bicycle often necessary because it's lot of thing they need to transporting from and back to the camp.

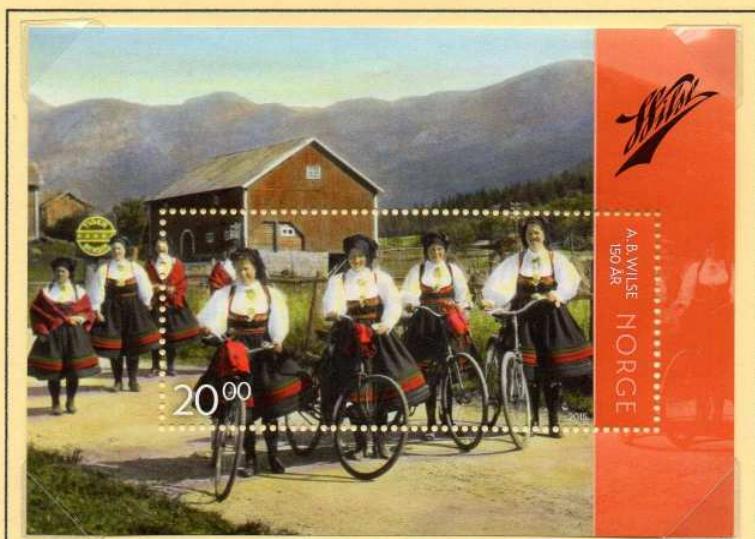
2. 2. School, meeting etc



Bicycle used much to
and from the school



To visit places when the school is off.



And to meet friends



Play with other



Also with electric bike

2. 3. Exercise

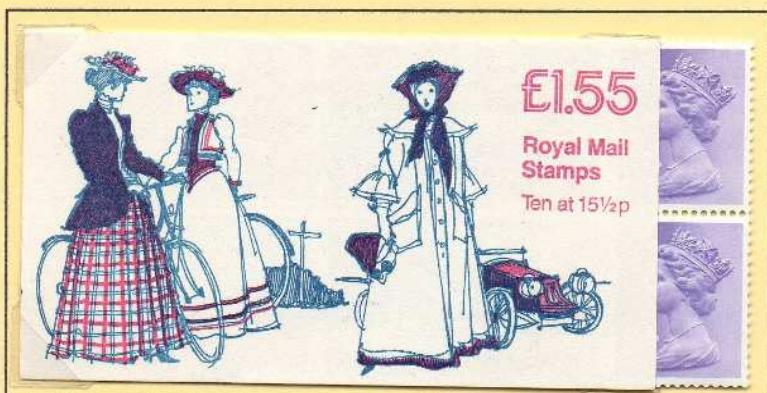


Bicycle is exercise and excursions are often promoted by local authorities.
Here is a postmark with the name of a bike-path from Belgia

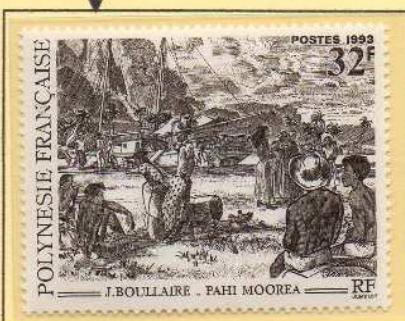


Always in good shape with often bicycling.

2. 3. Exercise



Excursions by bicycle was early popular as the bicycle developed to be easy in use for everybody.

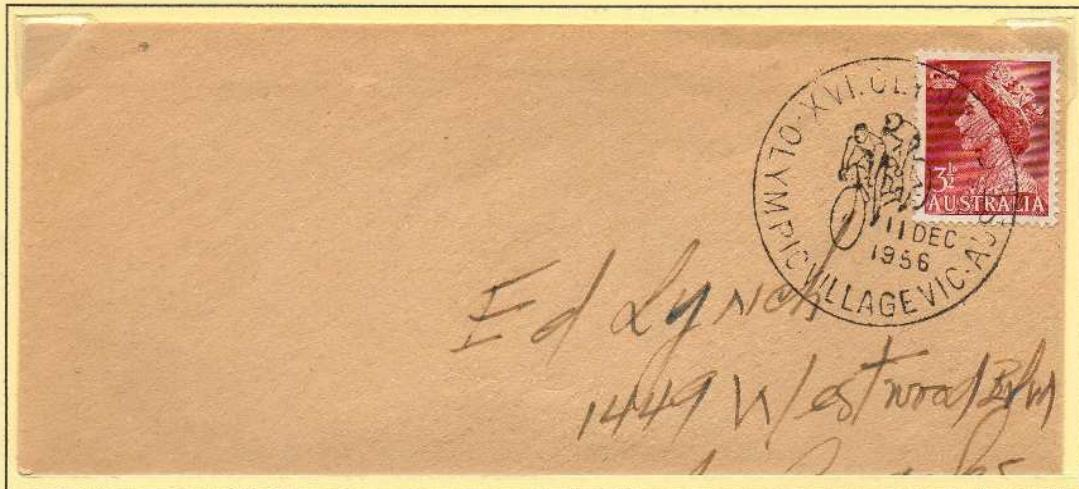


Many countries got bicycle clubs for bike-touring, as in Brazil.

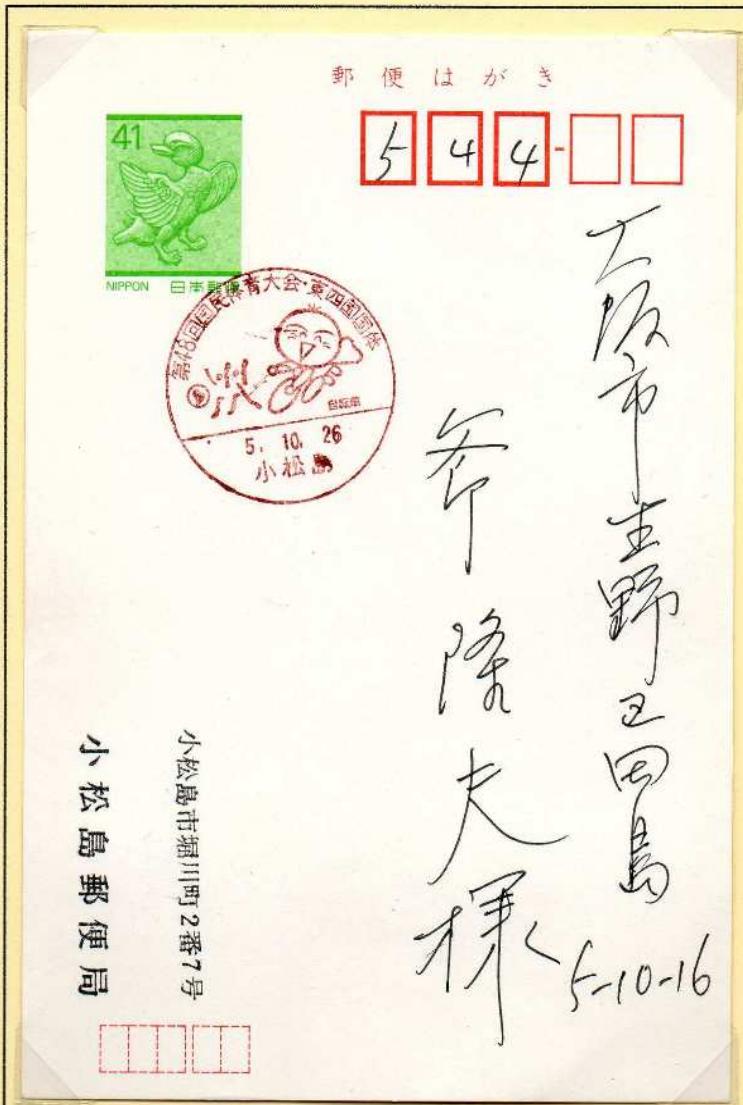
2. 3. Exercise



Tandem is good offer for handicapped people for recreation, sport and exercise.



2. 4. Picnic and Tourism



Most countries has developed good conditions for biking milieu



For picnic and Tourism the bike give you experience



Same as under, but with watermark 2YI, who is unique on block of four. (e)



Biking is very good also for tourism in city.

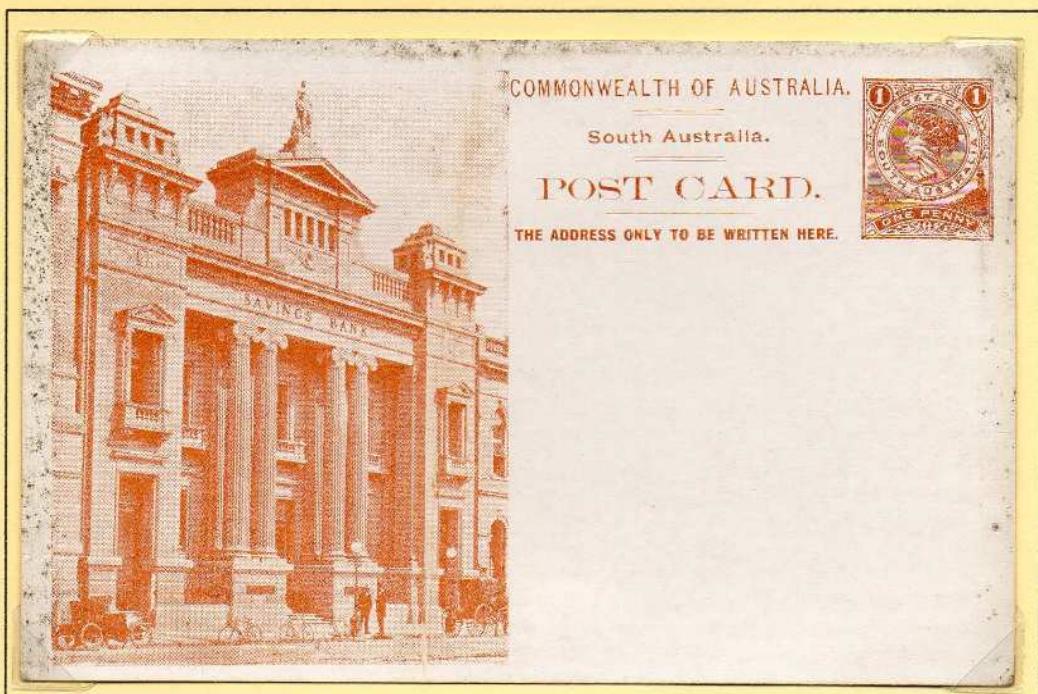
2. 4. Picnic and Tourism



Picnic tours are arranged many places



In Norway bikers visit many specially places on picnic



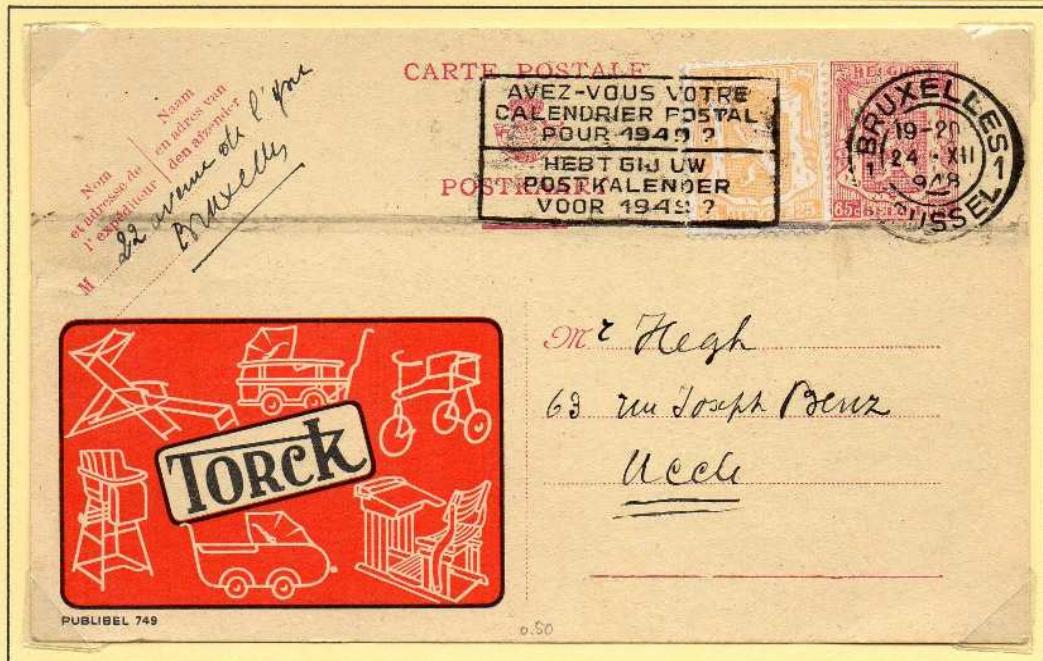
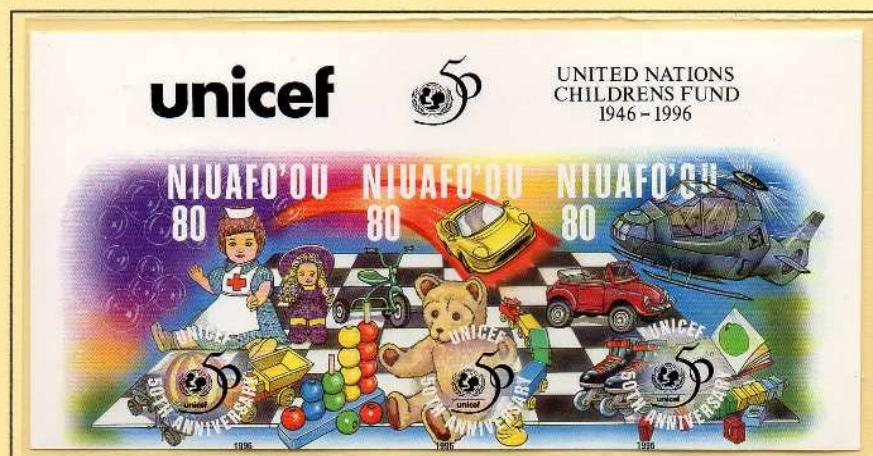
Bikers on tour to the Bank visit on the first postal stationary in Australia 1902

2. 5. Children's Toy



The tricycle was often the first bike for the child

Imperforate plate. Proof of 3-strip



Production of children's bikes started early, and there was many choices

2. 6. Circus

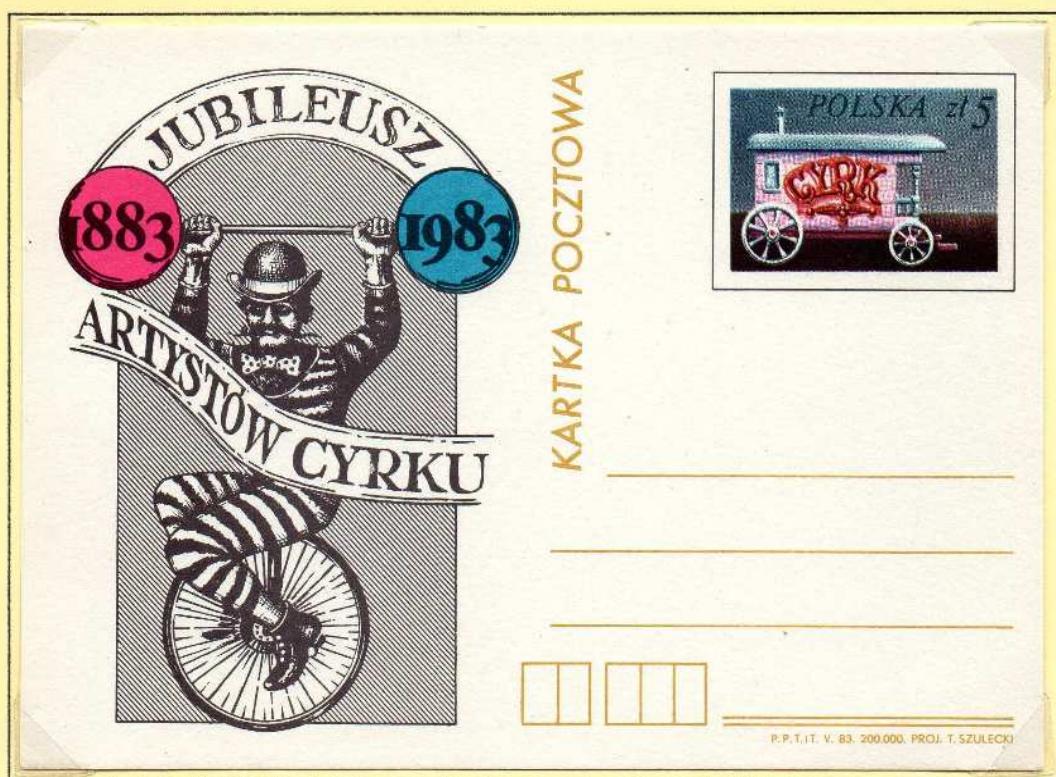


Proof.

At circus, the bike is used by all kind of artists



One wheel is using much.



No one can imagine a circus without any form of biking

2. 7. Art and Museums

The bicycle can also often been seen as sculpture, and many artists make a bicycle in different forms.



In some museum you can find bicycles from the histories beginning. There are also special museum only for bicycles.

"The Champion" is a painting from 1932 kept in the National Museum of Art and History in Luxembourg. It shows the great Luxembourg racing cyclist, Nicolas Frantz. (1899-1985)

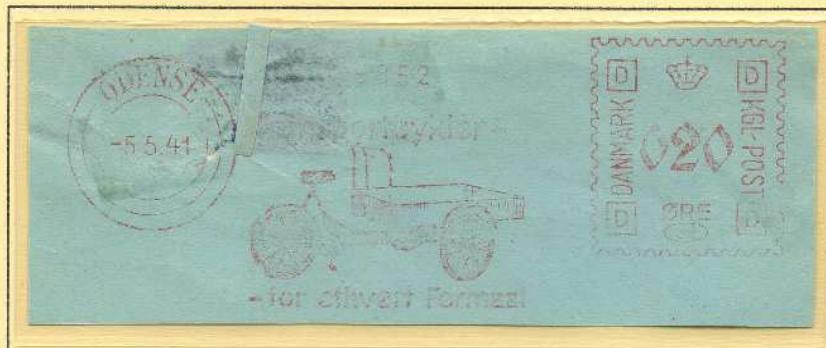


From Fratelli Alinari picture Library and Museum in Italy. Here, the owners, Alinari brothers on tandem.



We can here see the bicycle behind the museum building. This proof exists in only four copies.

3. 1. Work Tool



In early time it was lot of bicycles to delivery goods.



In Berlin, the tricycles was used already in 1900

3. 1. Transportation



Bicycle taxi is an ordinary sight in the east.



Long John transport bike, which was invented by bicycle manufacturer Morten Rasmussen Mortensen from Denmark in 1929

It's good for the milieu and gives good condition

3. 2. The Post



The bicycle was a natural part of local post and couriers

3.2. The Post



The route was operated regularly to and from Southern Cross, 200 km away from Coolgardie in Western Australia

Several variants (e)

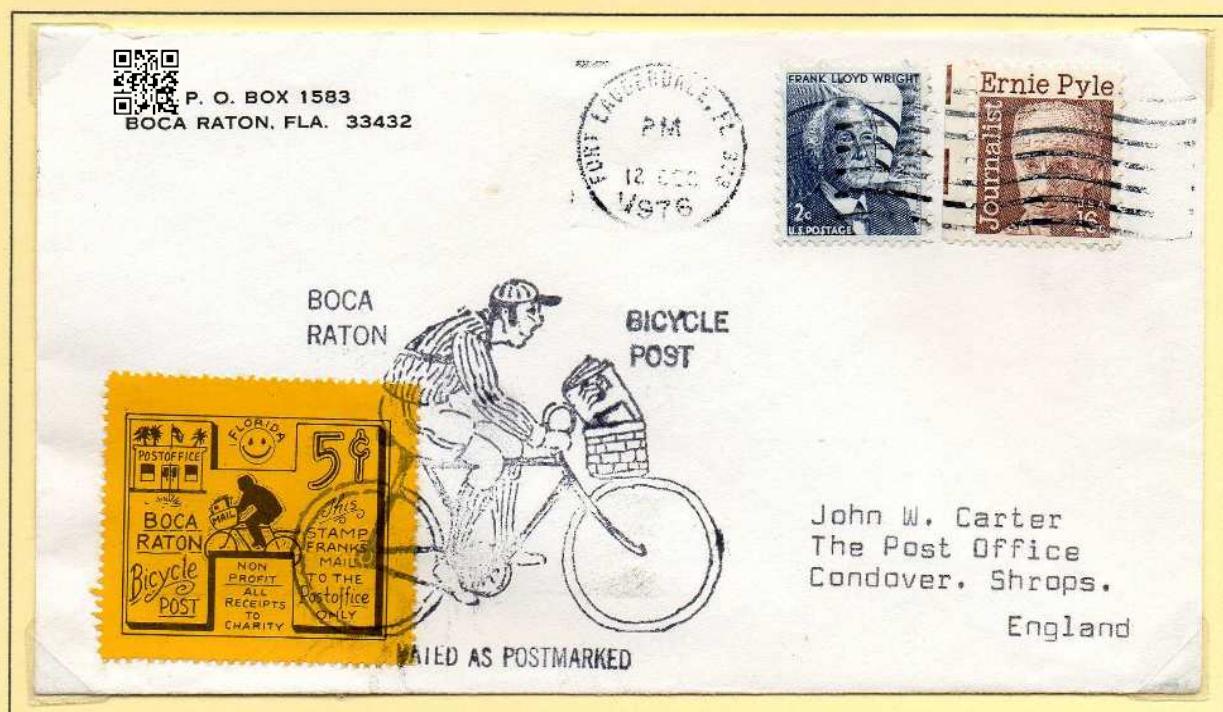
Coolgardie Cycle Express Company started in 1893 in Australia by James Healy. He came up with the idea of transporting mail by bicycle to the gold bearing area.



He used also camels



Herman Herst founded Boca Ration Bicycle Post in June 18, 1974. To pay for the service was 5 cent per letter to take the mail 2 miles on his bike to the Post Office. It's ceased in 1977.



John W. Carter
The Post Office
Condover, Shrops.

England

The mail was delivery from the island in the Intracoastal Waterway to the Boca Ration Post Office. This service was started because mail normally posted there suffers delays. He cancelled all covers with bicycle hand stamp.

3.2. The Post



Local bicycle post from the island Cebu on Philippines. The island was occupied of the Japanese from Des. 42. to Mar. 43. From 1943 was a bicycle post, with own stamp, organized as a courier. A lot of places were this ordinary



Coolgardie Cycle Express Company cancellation from Hunt Street

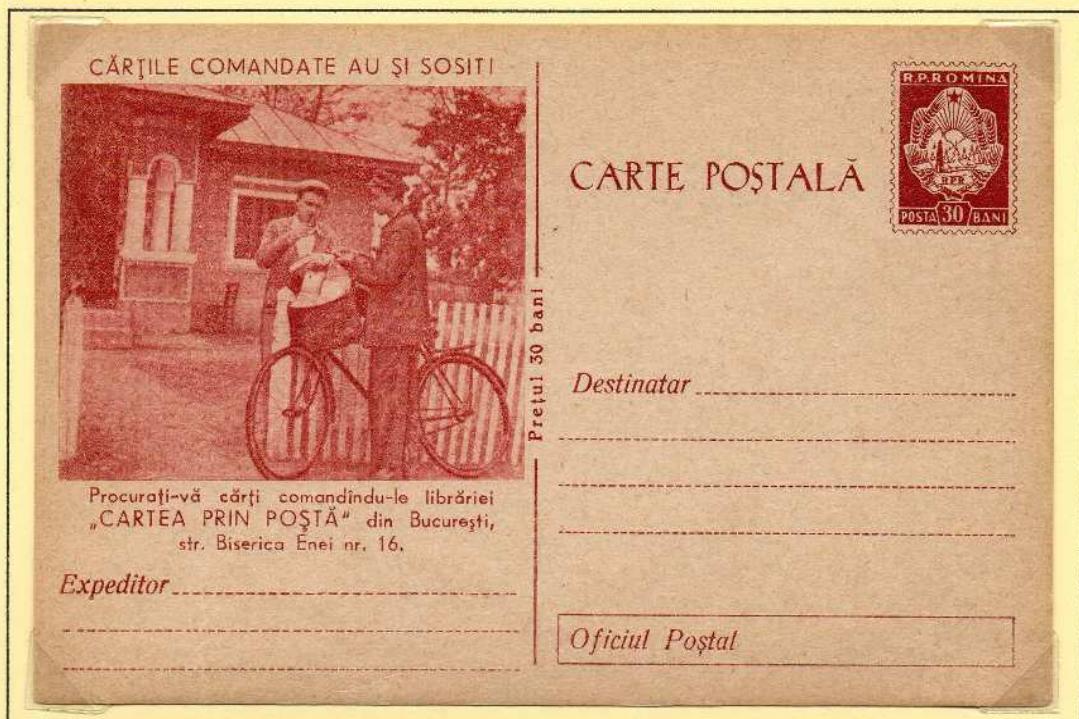


Privat post from Bochum



The distance was influence how much you must pay.

3. 2. The Post



The post delivering



In December 1944 the fascist forces blocked Castiglione d'Intelvi valley up. The post was send by bike and franked up with these stamps. This bicycle post was ceased in February 1945.

平成3年3月30日～31日
大阪マーチャンダイズ・マートビル



(財)日本郵趣協会
関西地方本部発行

〒近畿-H3-3

全国切手展(JAPEX)大阪展記念



ゆうペーン



"Japex" is Osaka booklet from 1991, Mars 30. Official control no: Kinki-H3-3.

3 .2. The Post



Most countries had local postal service from early days.



Text on stamp: "You can also write"



Bicycle stamp is overprinted with an airplane



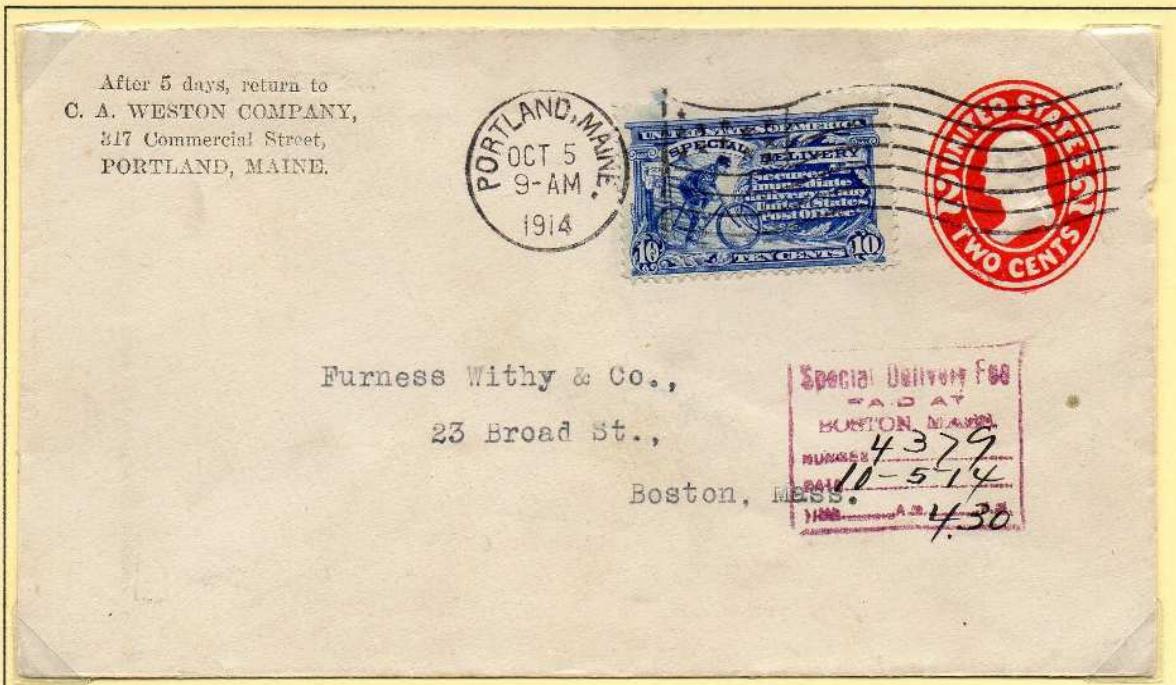
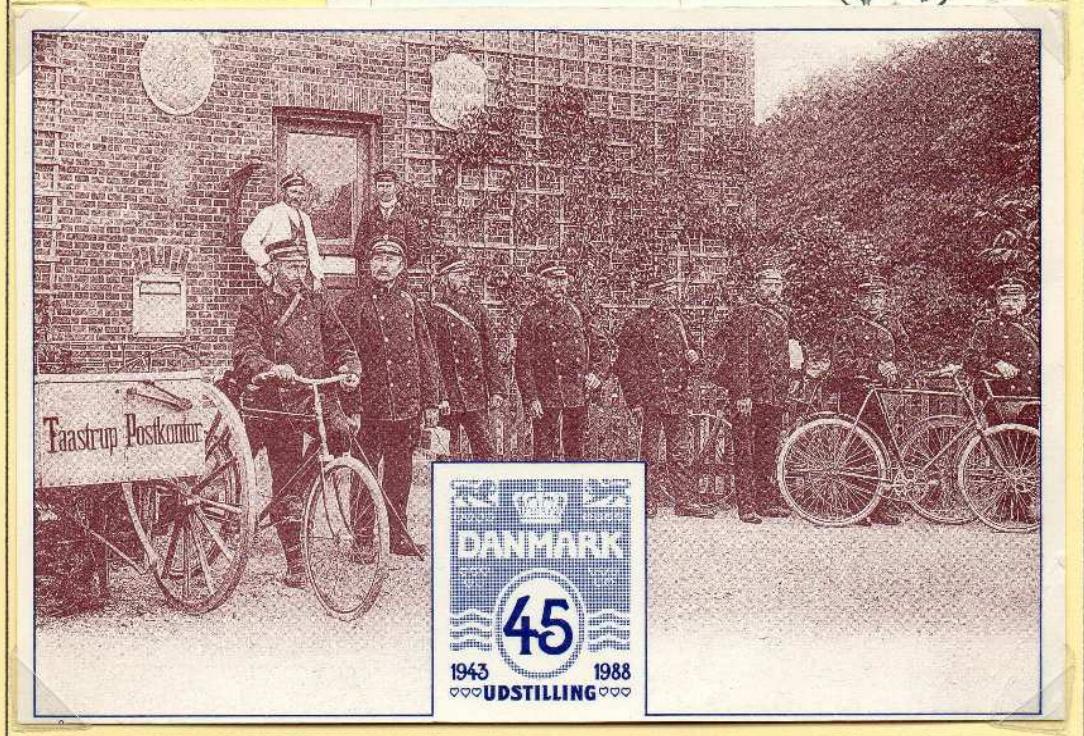
Postal stationary from France with information also about bicycle service



Perforated P&C: Pirelli & Co in Milano who transporting post with bicycles

3. 2. The Post

Postal stationary
from Post Denmark
who shows postman
from 1898



American express delivery. This is produced 1911.
It is type E8, perf. 10, light ultramarine. Issue no 4 of 5

3. 2. The Post



Local post from Drammen
Expressbureau, Norway.
Used around 1890.



Local privat bicycle post from
Timaru, New Zealand



Local post from
Frankfurt



Imperforated
varieties



Local post from
Mafeking



Local post from Bochum



Imperforated
varieties



Local post from
Hamburg



Local post delivery in Østfold, Norway

3. 2. The Post



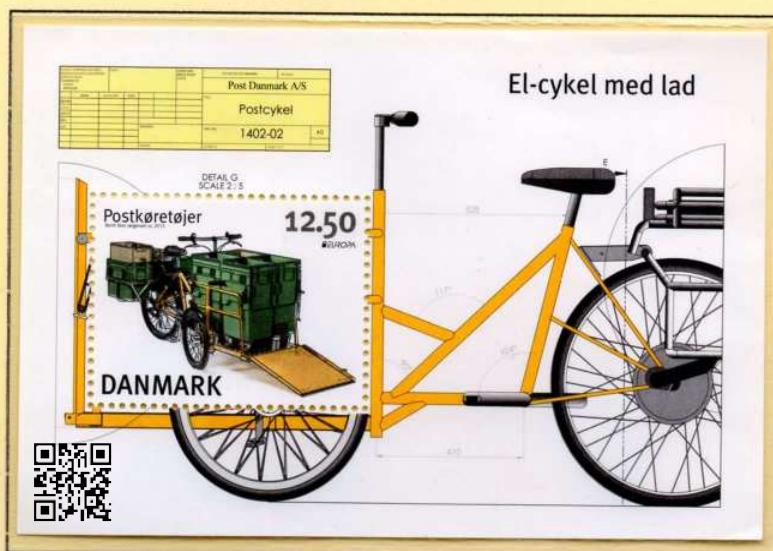
Early Postman



Local post from Sweden



Post transport



Mail bicycle powered with battery



Cycle mail from India. It's attempted delivery by bicycle but returned as undeliverable

3. 2. The Post



Local stamps for private local service turned up early. This is from goldmines in Western Australia 1896



Private bicycle post from Clacton County high school
Voluntary service was used for delivery of Christmas post in 1983



In 1894 during the big railway strike it was established private bike delivery in Fresno and San-Francisco.
The post delivery by bicycle was a relay race from July 6.-18.
The distance was 210 miles with eight stations. (e)

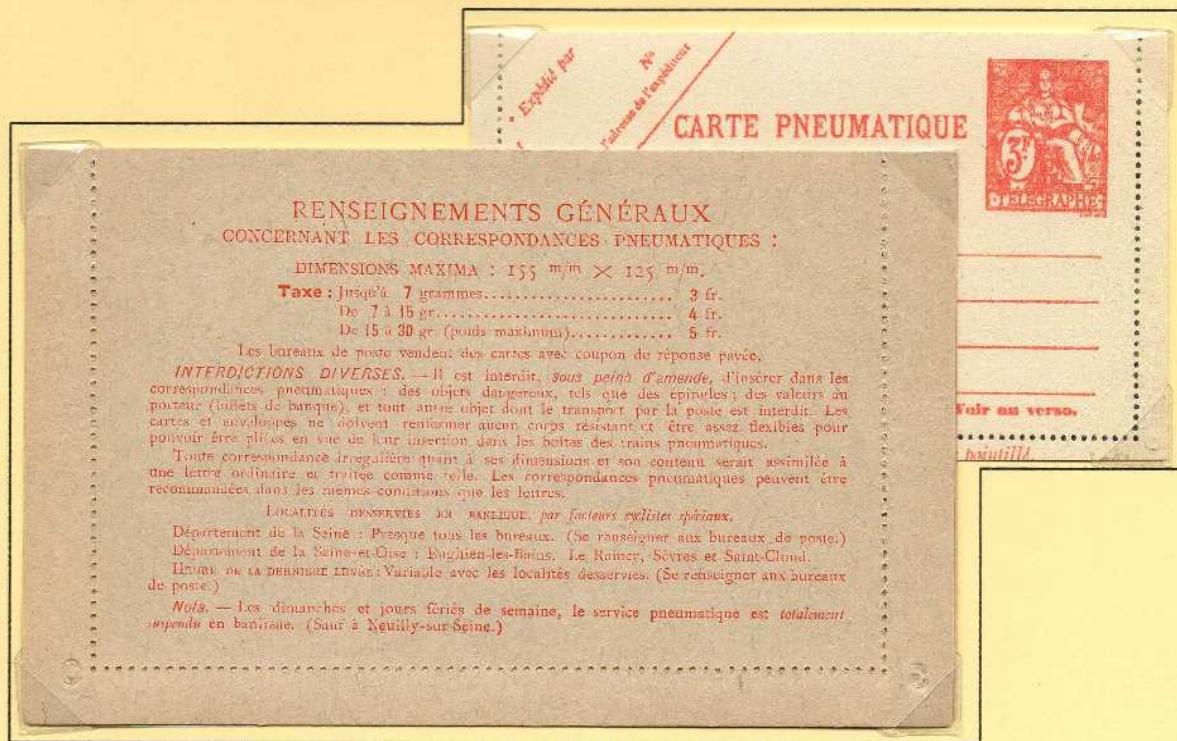


Letter from the same route

3. 2. The Post



Mr. Arthur C. Banta in Fresno who was agent for Victor bicycles, established this post route from and back Fresno – San Francisco. Totally 380 letters were carried



Postal Stationary from France with inform about bicycle delivery

4. 1. In war



Plate I. No 7. Plate II. No 16. Baden-Powell

The town of Mafeking in South Africa was besieged by the Boers for 217 days during the second Anglo-Boer war 1899-1900. Boys in Mafeking were organised in a cadet corps, which assisted the British forces in Mafeking under command of colonel R.S.S. Baden-Powell by acting as orderlies. The main mean of transport for the cadet corps were bicycles, and the stamp shows Cadet-Sergeant-Major Warner Goodyear, 12 years old



Postal service within the army was official paid and used with own stamps.



PPP 8 confirmed posted by bicycle battalion.

4. 1. In war



Bicycle Post with "Mobilization" send by Highland Cyclist Battalion in 1914.

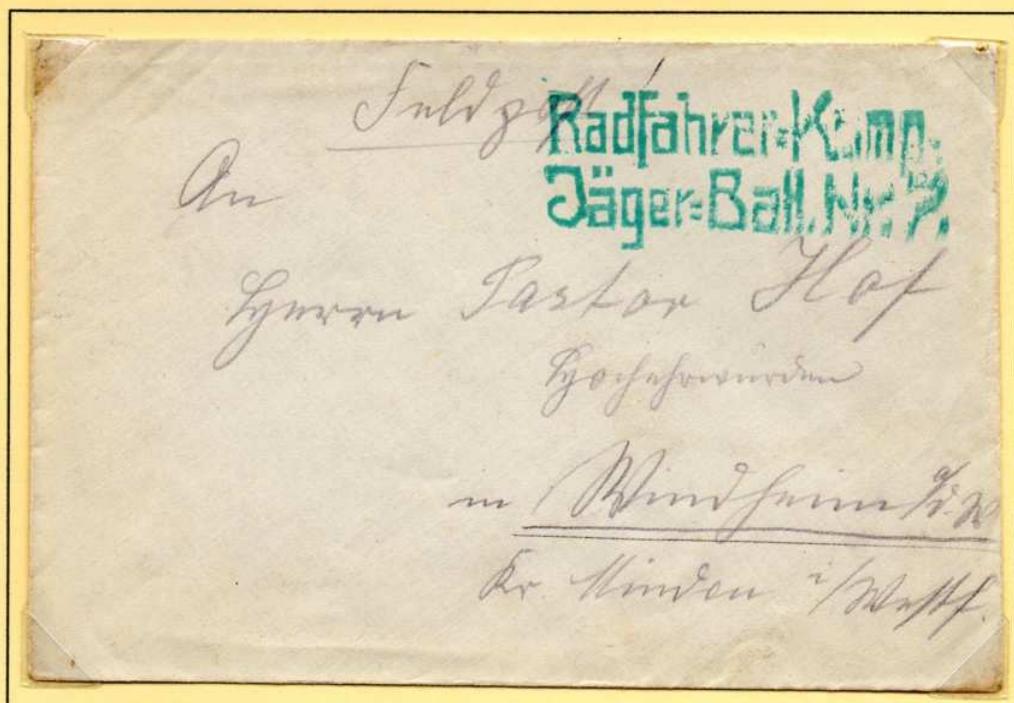


Letter sends by "Bicycle Company Reserve Hunter Battalion nr 8" in 1916.

4. 1. In war



Send from Bad Reichenhall in Bavaria with Bicycle Detachment 7.



Also Hunter-Battalion used bicycles

4. 1. In war



From the Finnish winter war 1940



Military post send from Württemburg with bicycle company no 1.



Post from 1910 send further with bicycle in Switzerland.

4. 2. Restrictions

Søknad om sykklegummi fra:

Etternavn:

Kristian SARPSBORG

Fornavn:

Birger 12.5.42-6-3

Adresse:

Nijla Sarpsborg

Født (år og datum):

17-9-1903

(Uttyles av søkeren.)



Bevitnelse av gitte opplysninger.

Riktigheten av de opplysninger som søkeren har gitt på denne søknad om bolig, arbeidssted/skole og reiseavstand i km. bevitnes.

Eventuelle opplysninger:

Varteig den 11.5.1942

(Arbeidsgivers eller klasseforstanders underskrift.)

Til forsyningssnemnda

i Varteig

Søknad om sykkel fra:

Etternavn:

Løkken

Fornavn:

Ingvold

Adresse:

R. Danmarks Hæderstr.

Født (år og datum):

26-10-1906

(Uttyles av søkeren.)

Bevitnelse av gitte opplysninger.

Riktigheten av de opplysninger som søkeren har gitt på denne søknad om bolig, arbeidssted/skole og reiseavstand i km. bevitnes.

Eventuelle opplysninger:

At søkeren arbeider i Philips Fabriks
to at han har behov for
sykkel bruksses.

R. Tomasson den 7.3.1942

(Arbeidsgivers eller klasseforstanders underskrift.)

Denne bevitnelse må være undertegnet ved søknadens innsendelse.



Til forsyningssnemnda

i Ringsaker

Ringsaker

During the war it was necessary to apply for permission to buy tyres, tubes and bicycles



5. 1. Organizing



Founded on
October 16, 1905



The bicycle Union shall organize and arrange for the bikers with competition and other events

Founded in 1946

5. 2. The first Competitions



From bicycle race Céuta-Capo – Nord-Bosford in 1900.



The constructors were always in developing. In 1909 came a Frenchman with name Derailleur with the modern gear. The bikers can now drop to turn the wheel.

5. 2. The first Competitions



By degrees the steer get a lower profile for less airpress



The frames get also a slender, stiff and more aerodynamic style

5. 2: The first Competition



First was it ordinary pneumatic tube and tyres, then came the racing tyres with a thin pneumatic tube sewn into a thin tyre.

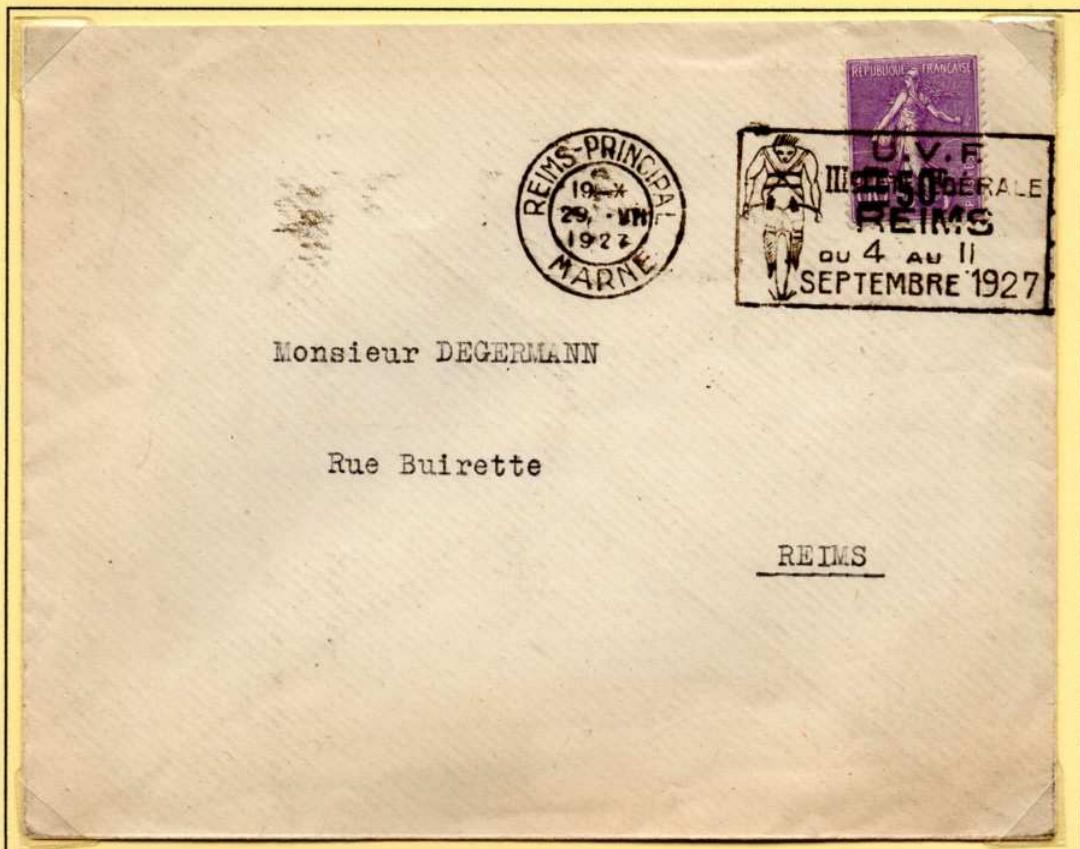


This tyre calls Parisian tyre because it is French origin and it was very light



Pirelli made tube and tyres for bicycles also today

5. 3. Disciplines



Competitions on bicycle are going all over the world.

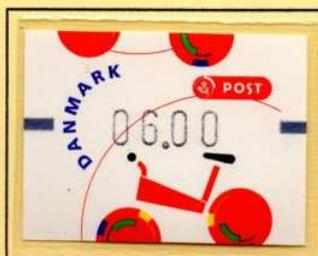


One of the exercise are where all starting at same time.
It called common start. It can also be station.

5. 3. Disciplines



Overprint



Tempo race are the exercise who demand very much.

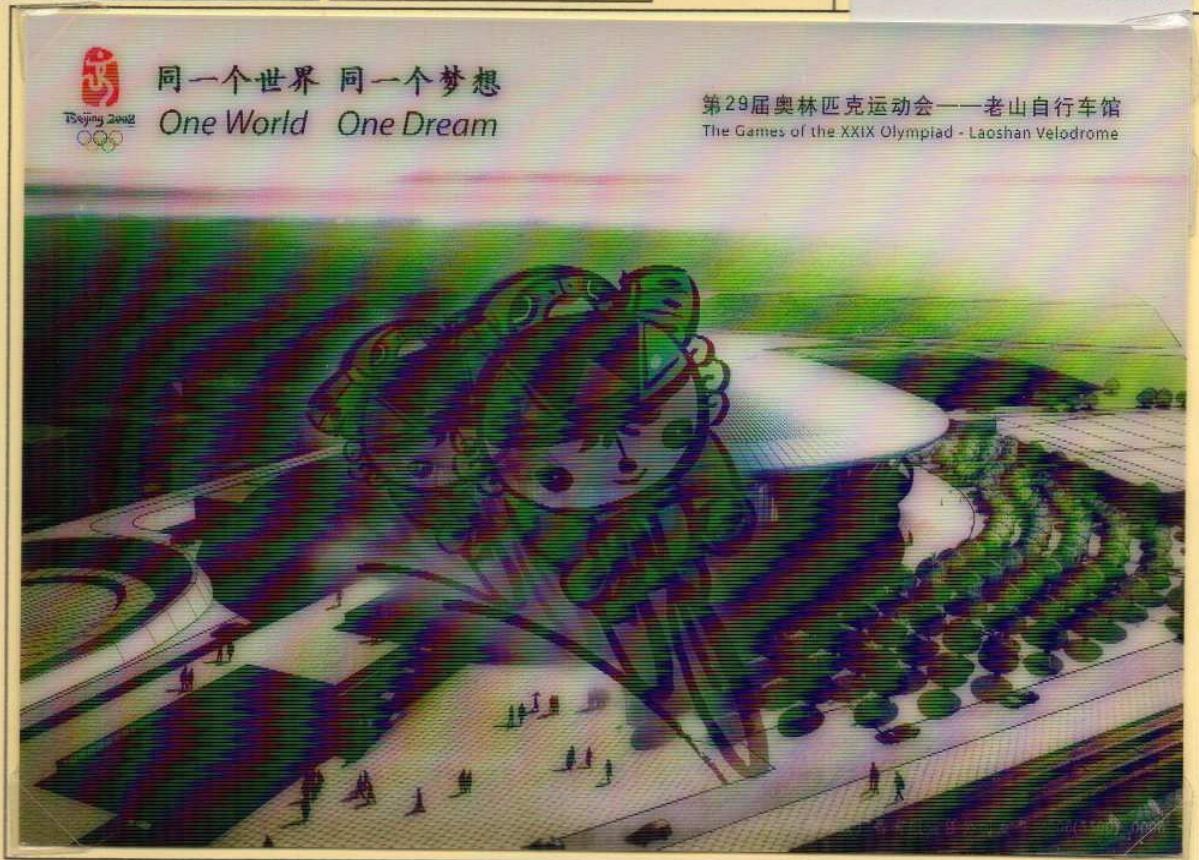


The rider starting alone and it's prohibitions to get help. Distances are from 10 – 100 km.

5 .3: Disciplines



In pair ride starting two bikers at same time and shape team.
They shall raid together. This is a tempo ride and the time takes on second cyclist.



Tempo team are an exercise how four riders making team.
All four starts at same time and the time take on the third bikers in aim.

You must be
moving to see
all four racers

5. 3: Disciplines



Track racing started ca 1885. The first Norwegian Champion was Wilhelm Henie from Norway. He was Champion in 1894. Here the track stadium from Olympics in Moscow 1980.



In sprint, two riders start at same time. Here is talking about raw strength and good tactics. The time takes only at the last 200 meters.

5. 3: Disciplines



Bicycling with pace, special made motorcycles, is an extensive sport on track. It can be several on the team. Pace can also take place on road.

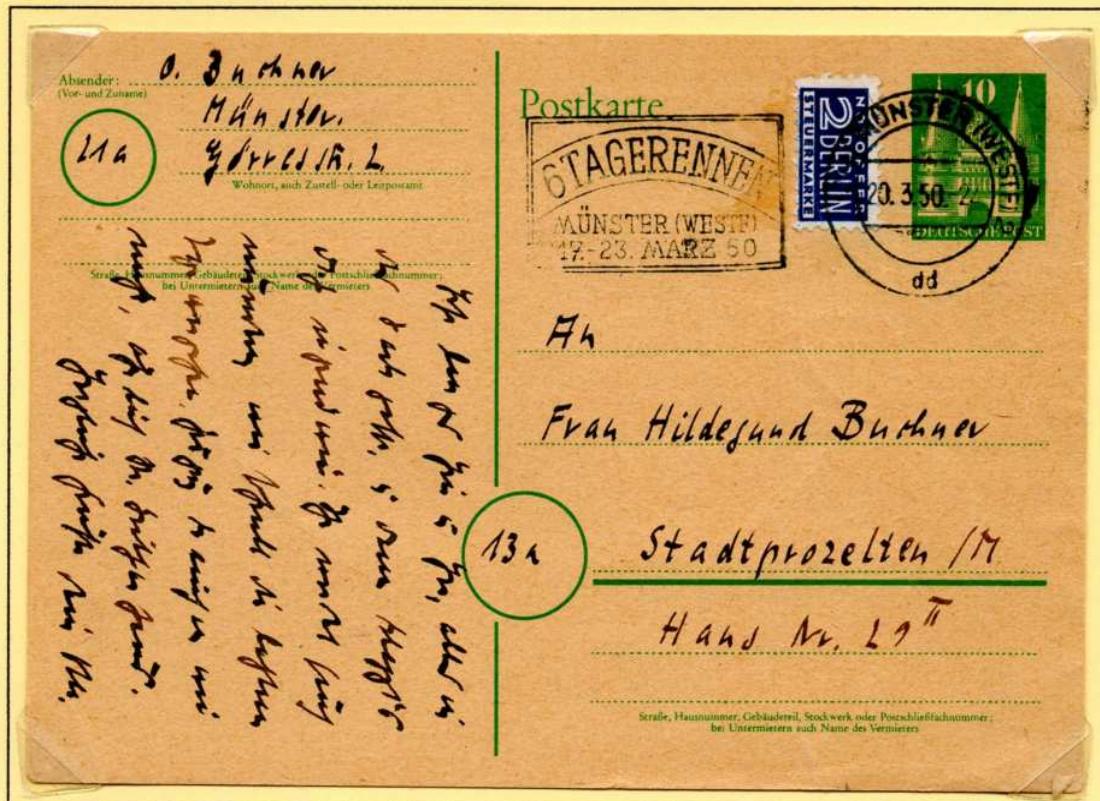


Pursuit race rides over 4000 meters. Starting going on from both side of the track. Here we see the bicycle stadium down to the left.

5. 3: Disciplines

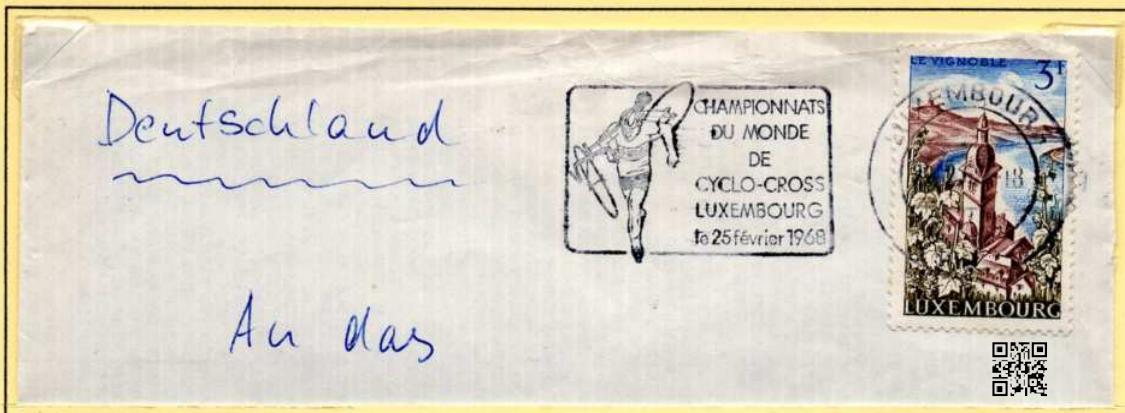


Six days race on track are show. Many team starting and two persons making team. The race going on 24 hour and these two persons changes.



The race can also going on the road. This type started already in 1899. It's very popular and public friendly.

5. 3. Disciplines

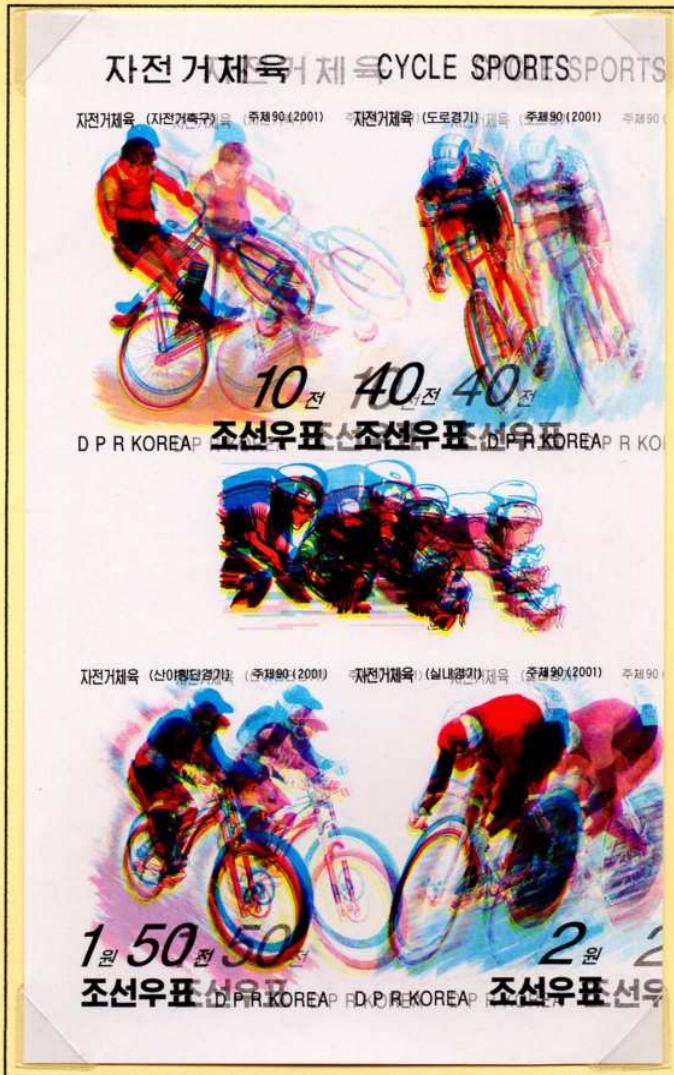


Different bicycles can be used in off-road race.



This kind of race is very popular all over the world.

5. 3. Disciplines



Black line ↑
displaced up

There are many various sports you can do with different bicycles.

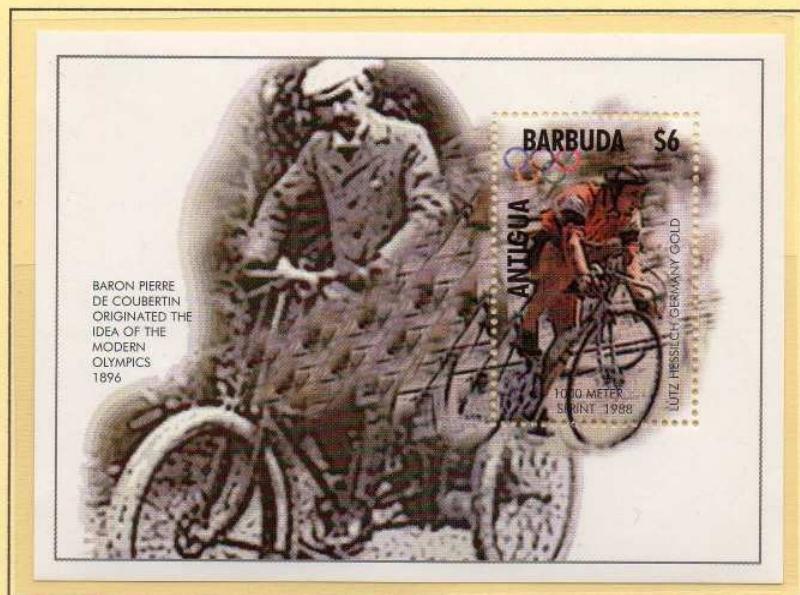


← Reduce original



Triathlon is a sporting where the bicycle are one of the exercise.

6. 1. Olympic Games



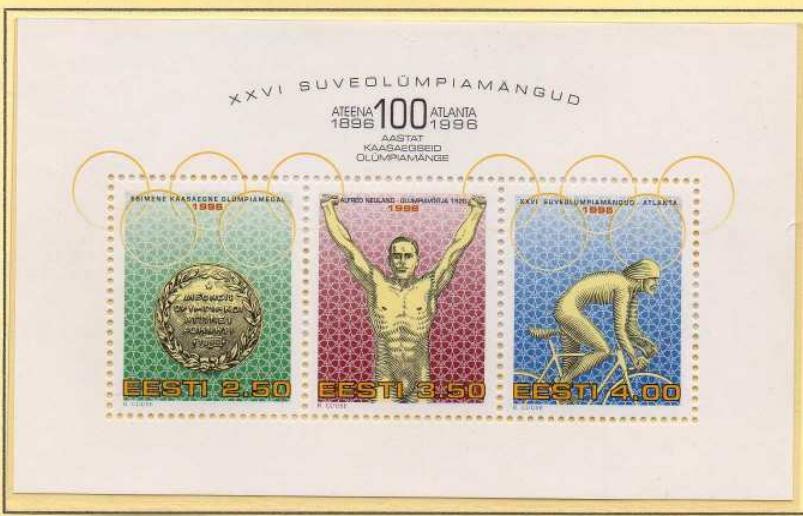
The man who originated the modern Olympics in 1896:
baron Pierre De Coubertin.



From Olympics in Melbourne

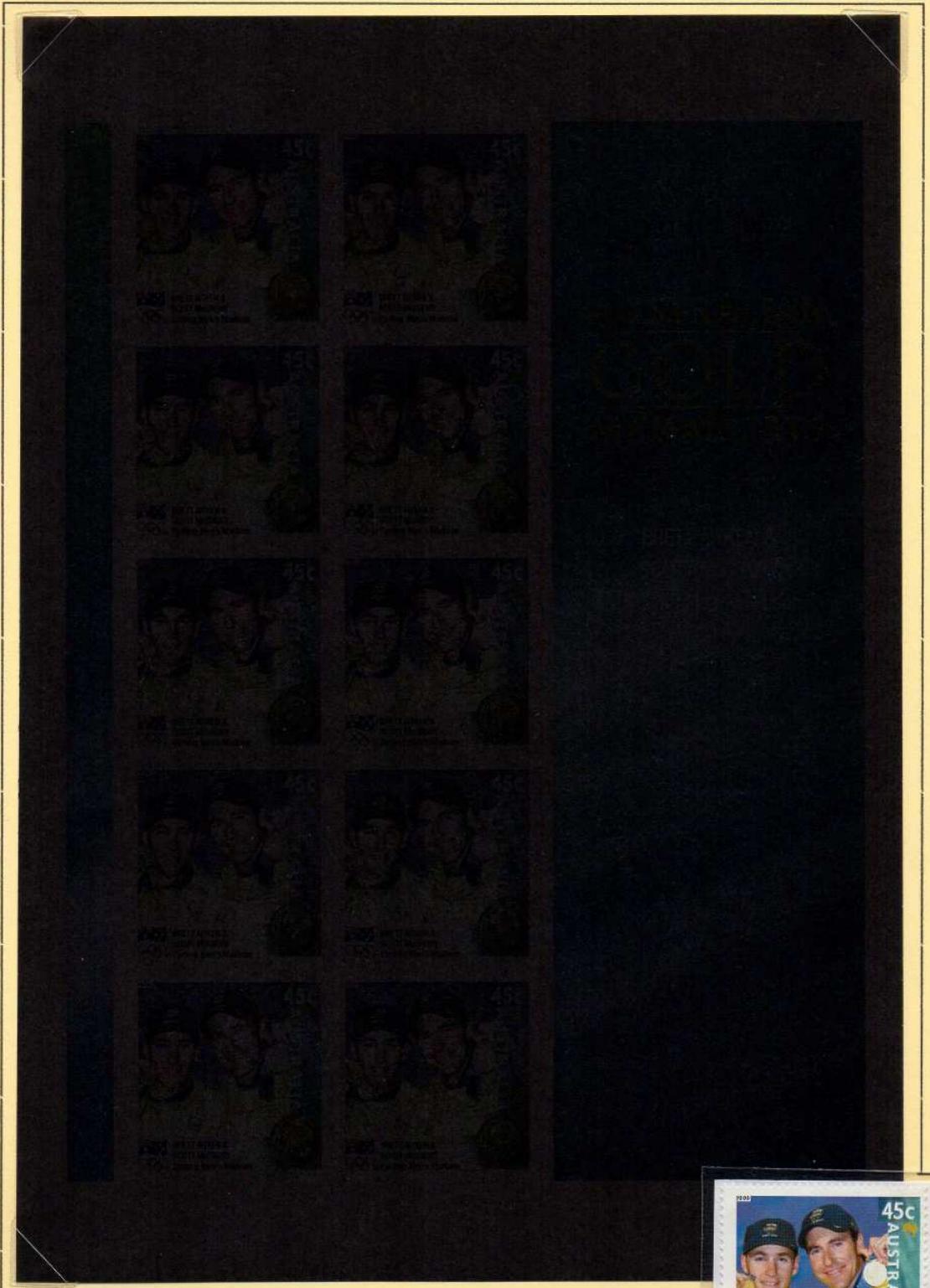


and Montreal



From Olympics in
Helsinki over and
Atlanta to the left

6. 1. Olympic Games



This is from the production of stamps in Olympics in Sydney 2000. When the Australians win an Olympic competition, they come on stamp day after. This sheet is the negative of the stamp of the winners on track in competition men's Madison . We watch the bicycle winners on this sheet with ten stamps. You can watch them better if you looking in front bottom, top or the side.



6. 1. Olympic Games

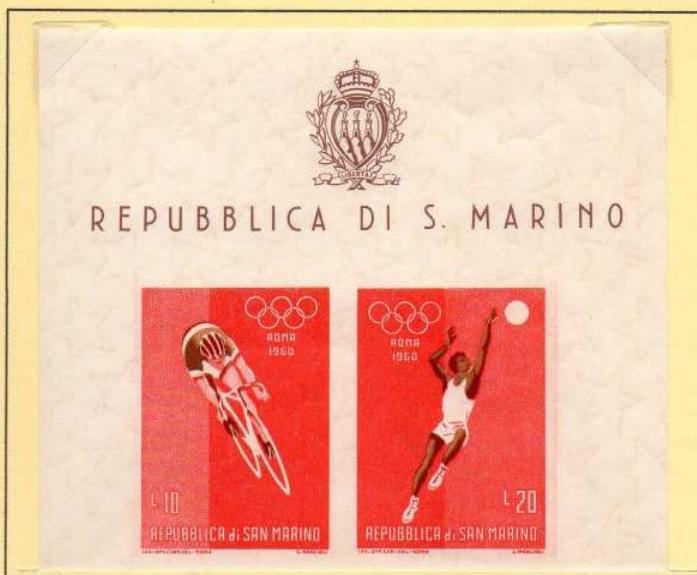


Green bikers is lower



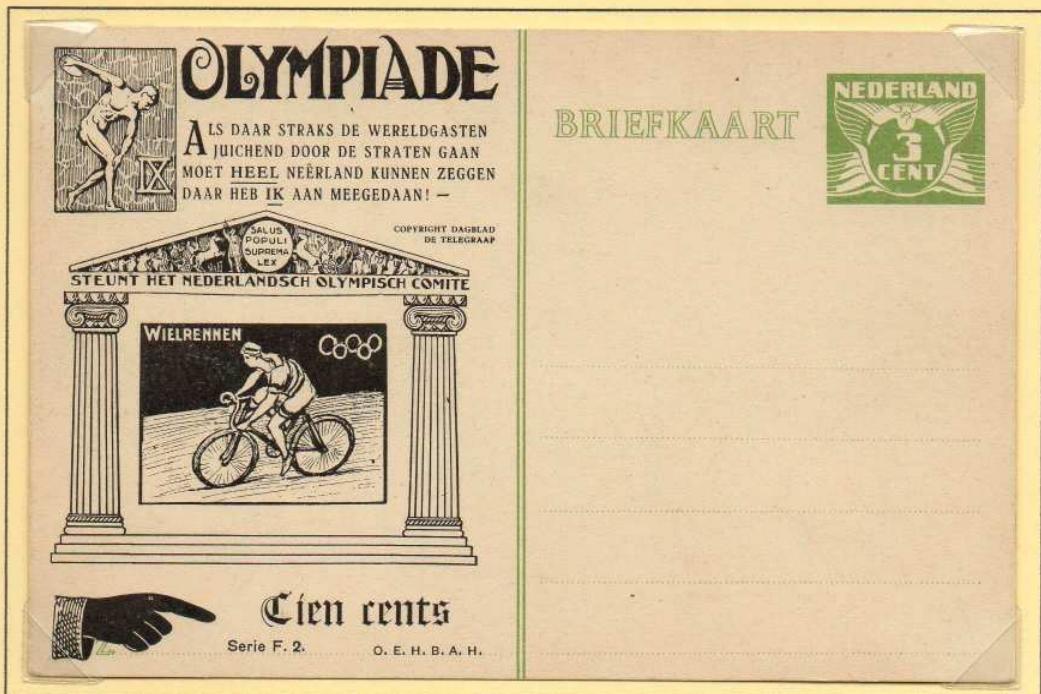
Women are also competitor in Olympic games

The Olympic games been arranged every four year



From Olympics in Rome 1960

Aristidis Konstantinidis. Winner of the first Marathon- Competition, 87 km. It was arranged in the Olympics in Greece 1896. →



BRIEFKAART

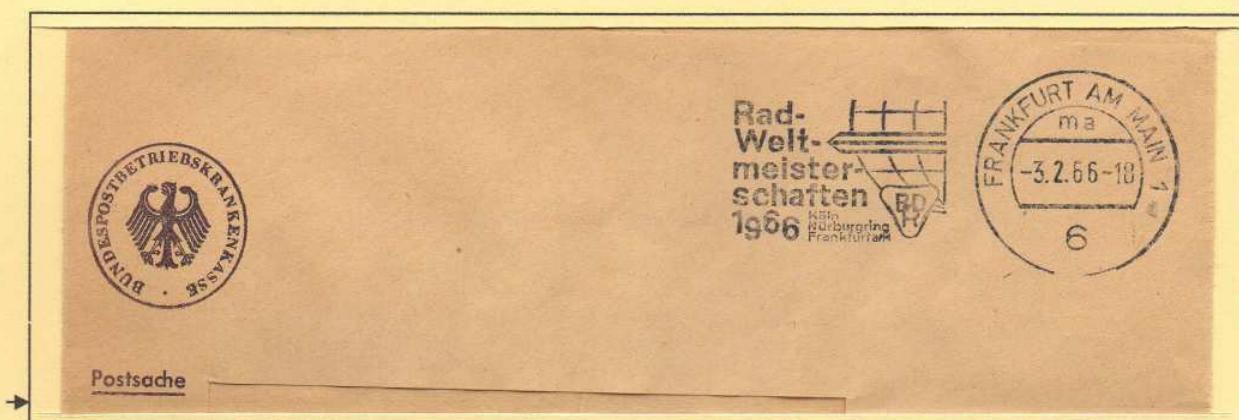


From Olympics in Amsterdam 1928

6. 2. World Championship

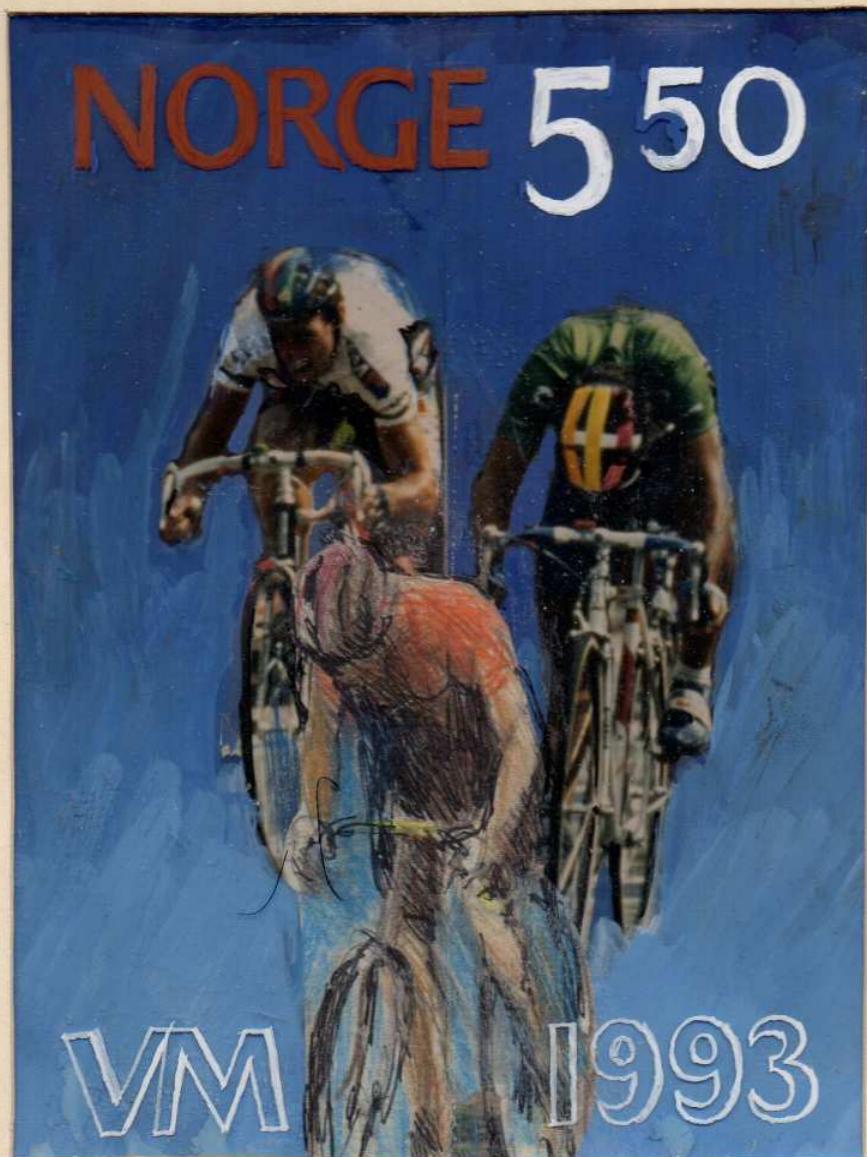


World Championship arranged for amateurs and professionals



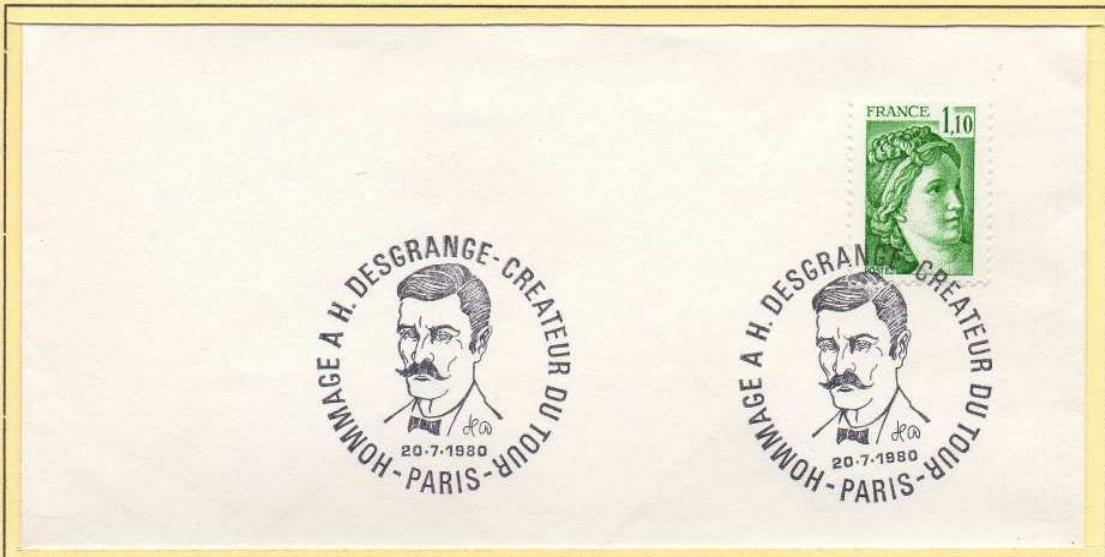
They cycles distances from 180 to 250 km

6. 2. World Championship



Sketch to the stamp issued to the World Championship 1993 in Oslo, Norway. On the stamp is the fourth cyclist coming in from right side. The artist is Knut Løkke-Sørensen.

6. 3. Station Race



Tour de France is a station race mostly on French roads. The race is professionals and started in 1903 of Hommage Desgrange in the magazine "L'Auto".



"Automoto" was an excellent bicycle for racing and victorious in the Tour.



Sheet bottom strip of five colours proof in blue, black and brown.

6. 3. Station Race



The professionals in Tour de France.
come from the whole world



Trial colour
proof in
multicolour.
Colours
different from
final stamp



Francois Faber. First
foreign winner of the
Tour in 1909. He was
born in France January
26. 1887, later
Luxembourg
citizenship. He was
killed in a battlefield in
Artois May 9. 1915.



Issue from the 40th Tour

6. 3. Station Race



Giro d'Italia started in 1909. It's a big station race for professionals.



It going on at Italian road, but it going also a small trip in San Marino.

Luigi Ganna was the first winner in 1909.



Cancellation from stage 9 in 1957.

6. 3. Station Race

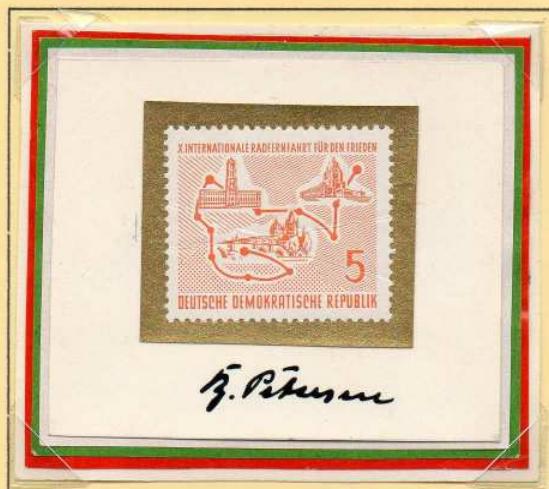


Peace race are the biggest station race in the world for amateurs



It started after last world war to mark the peace. Bikers from the whole world take part. The start changes between Berlin, Warsaw and Prague.

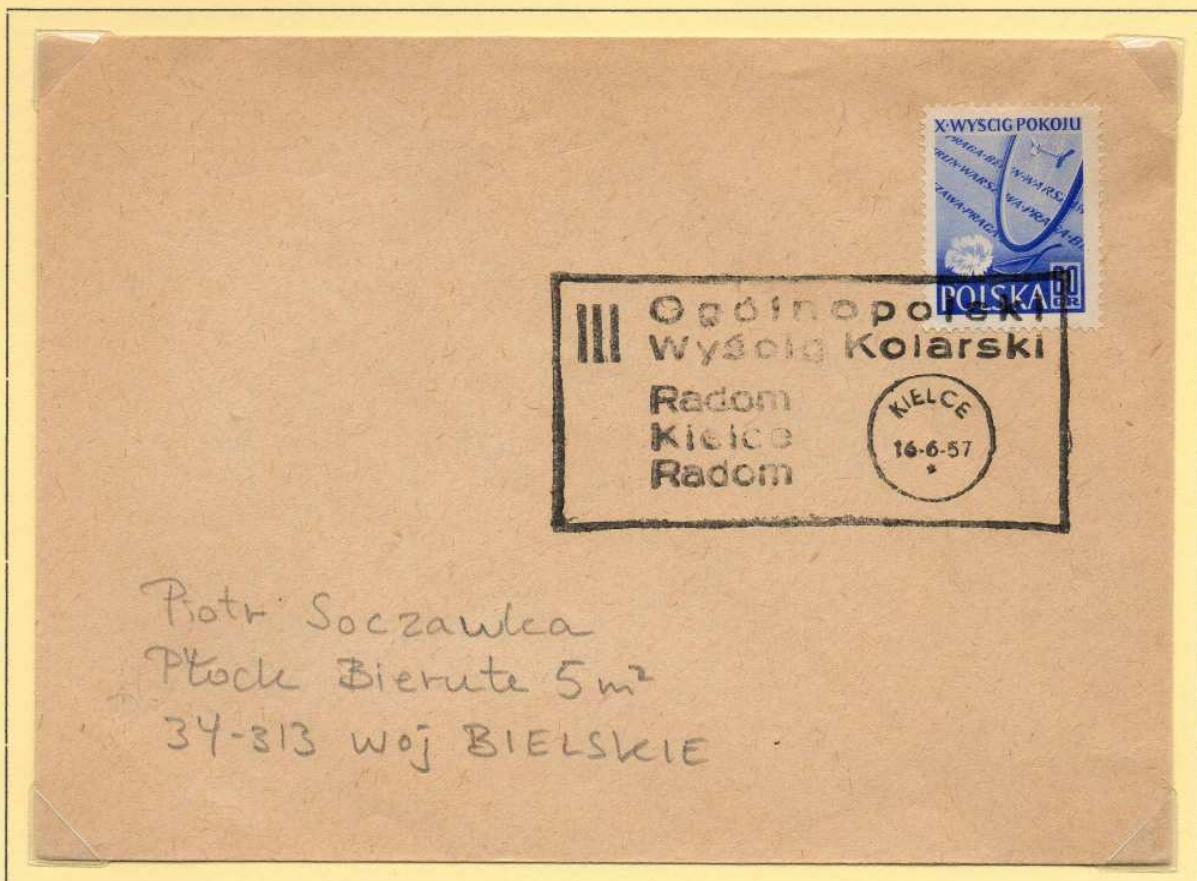
6. 3. Station Race



From the 10th race.
Signature of the artist
B. Petersen (1957).



In about all edition for the peace race,
are the dove on it as symbol.



Special stamp from the 10th peace race in 1957

6. 3. Station Race



This special cancellation was used under the Achilles Cup. This Cup was organised by Achilles Company who was the biggest producer of bicycles in Czechoslovakia in some years after 1930.



Across Germany



Postgirot Open (Sweden)



Balkan games (Bulgaria)



Tour of Guatemala
Overprint upside-down



Tour of Cataluña (Spain)



Vuelta a España (Spain)

6. 3. Station Race



Station race for youth.



From Spartacist in 1935



From the int. Cycle race in Cairo (Egypt) 1958.



Essay from Argentina 1951.
Proposed the first
Pan-American Games.
Not issued.



Lot of Station races of national and international category arranged around the whole world. Also in relation with Championships. Spartacist are also arranged for the youth.

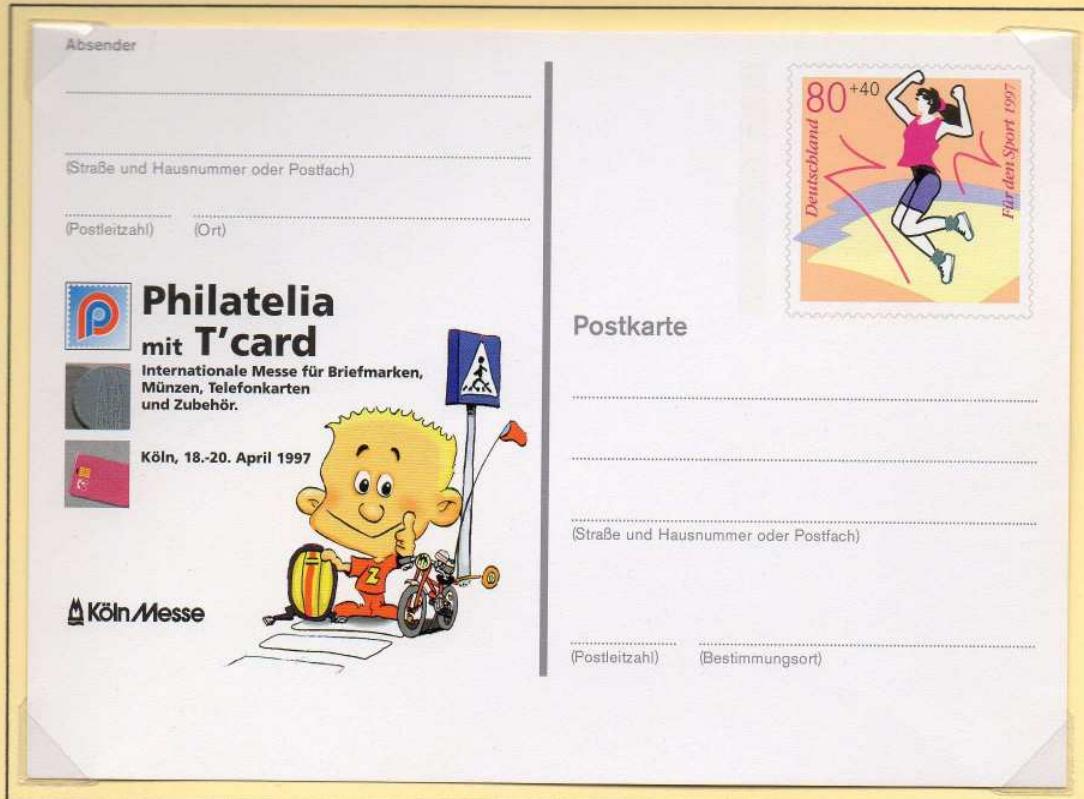
7. 1. Education



It's very important to give the children good education in rules and security and how they use the bike correct.



The ten rules are important to know

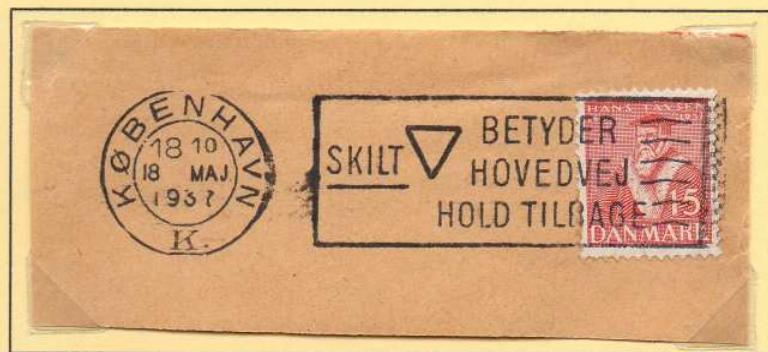


It's also important to learn how they use helmet and it always fits.

7. 2. Security Means



Respect the traffic rules



Respect the signs. Reduce accidents by bikes



Give signs when turning. Prevent collisions.

7.2. Security Means



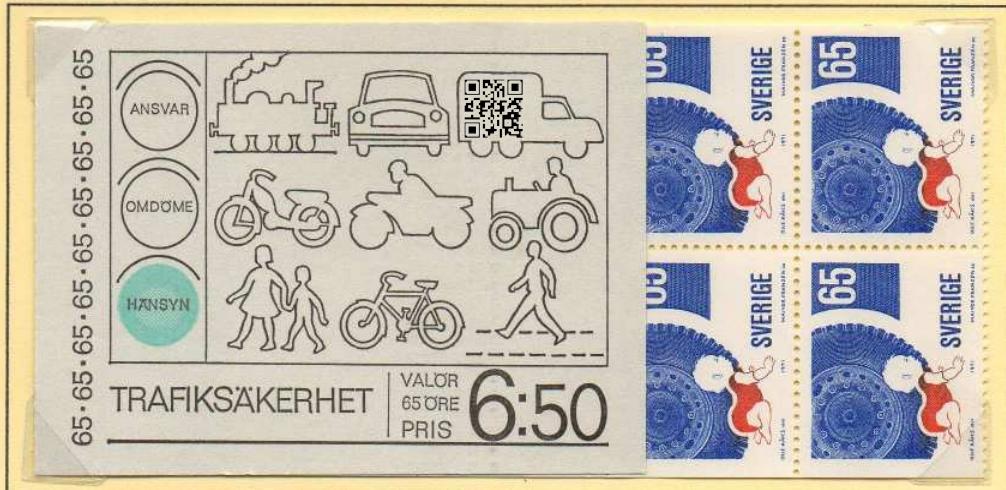
Look forward when biking



Here is an appeal to bikers not to cut bend.



Early practice with parents is important



Campaigns for bikes in traffic are made necessary due to many accidents.

7.2. Security Means



Two on the
bike is danger
many place
not legal



The message to the bikers
"Don't hang on the car"



- and "Hold your
reflector in order"

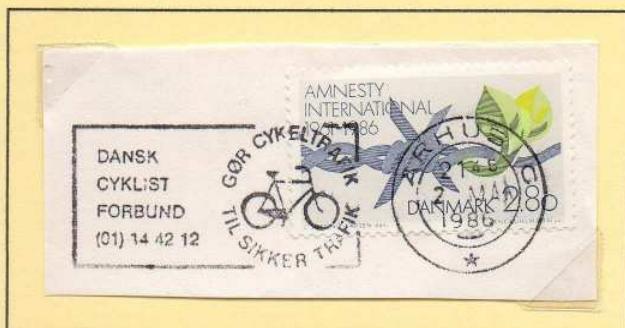
Don't use bike without helmet



温馨 和谐 幸福



7. 3. Insurance



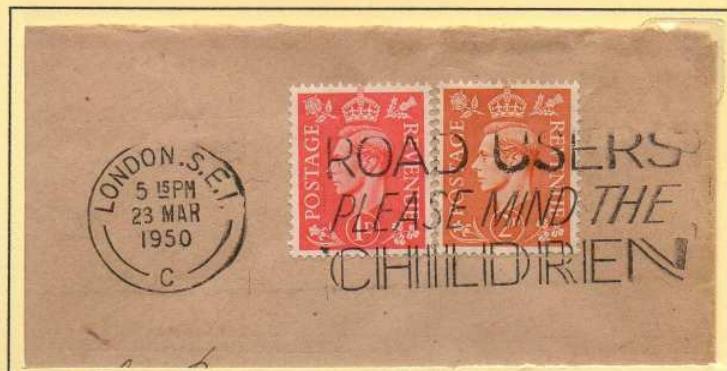
The reason for serious injuries during overturns, is that the rider is unprotected or the bike has no light.



Children are exposed to most accident since they react impulsive



Use helmet

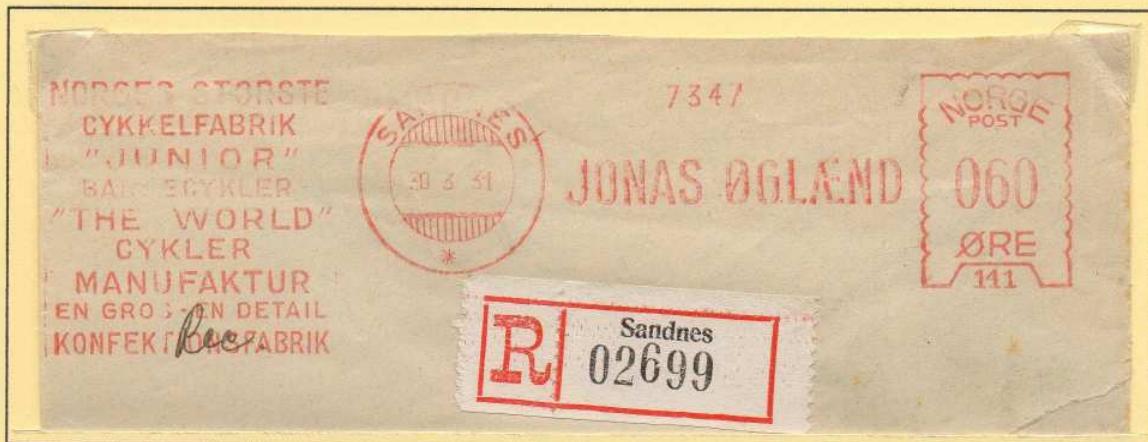


Important message to other travellers.



Advertising for a insurance to bikers.

8. 1. Producer



Jonas Øglænd, a big bicycle factory in Norway who made also "Den Beste Sykkel" (DBS).

Absender:

Röckl-Handschuhe München
Theatinerstr. 44 :: Karlsplatz 4
Theresienstr. 29

Münchner Lodenfabrik Joh. Gg. Frey
München, Windenmacherstr. 1

Älteste Lodenfabrik Deutschlands
Nur selbstgefertigte Loden kommen in eigener Schneiderei zur Verarbeitung.
Preisliste und Muster gratis und franko.

Papier- und Schreibwaren Fritz Führer
Artikel für Bureaubedarf
Zeichen- und Pauspapiere
Kunstgewerbliche Gegenstände
Marienplatz 8 :: München :: Neues Rathaus
Fernsprecher 3060.

Grand Hotel Restaurant :: SAVOY ::
München — Herzog Wilhelmstr. 32

Kartenbrief
An

Wohnung
Straße und Hausnummer
Serie III München

Arienheller Sprudel das beste Kur- und Tafelwasser

„Aeolus“ Fahrräder „Monachia“
Erstklassigste deutsche Präzisions-Arbeit
Garantiert leichtester Lauf, modernste und gediegenste Bauart
Fahrradwerke J. Gg. Egli München V
Telephon 4147
Reflektanten gebe meine Vertreter bekannt.

Detektiv
I. Internationales Privat-Detektiv-Institut
Gegr. 1895

Auskunftei
Debet und Kredit Roll & Grosmann
Gegr. 1882

München, Altheimereck 8 Teleph. 11810

Diese Seite bitte in die nebenstehende zu stecken!

Producers of bicycles often used philatelic marketing

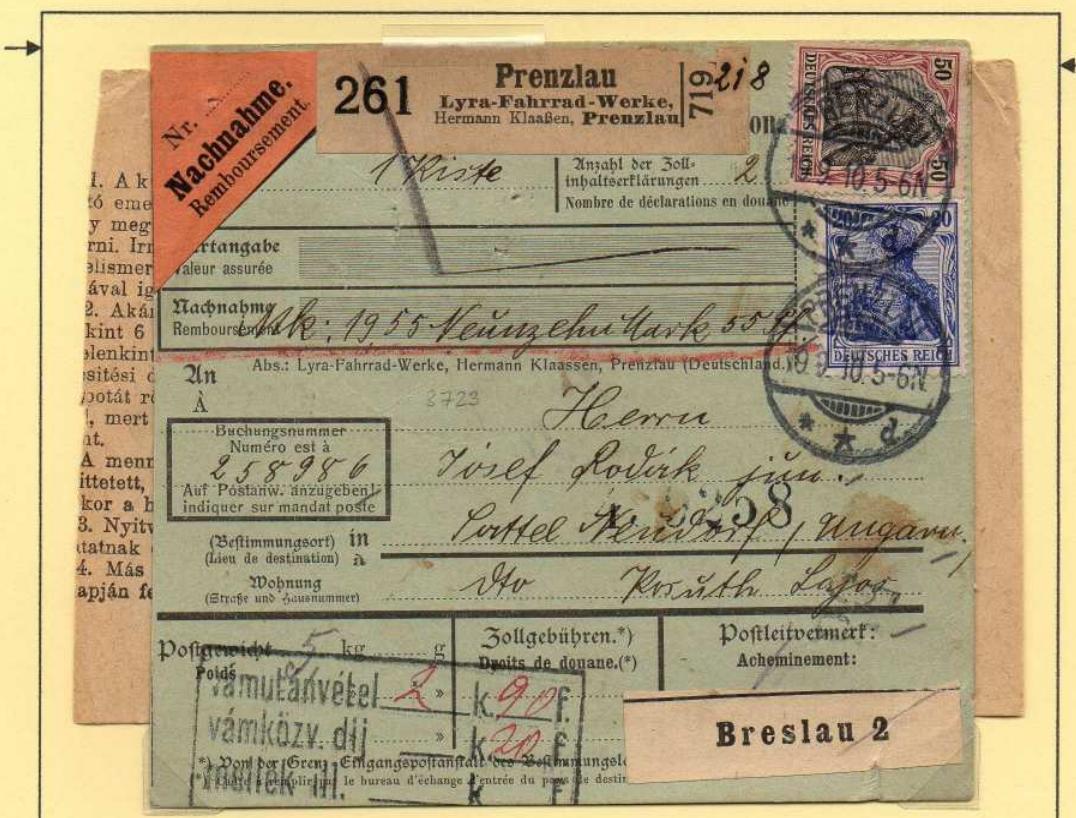
8.1. Producer



Marketing for H. Burgsmüller & Söhne bicycle factory, who also was purveyor to the court.



Perforated "B" for Burgsmüller.



The Lyra factory was one of many, who also have own label.

8. 1. Producer



Factory use often perforating on stamps. Here "FRIES" like factories name.

Fahrrad und Motorfahrzeug

Wien, IV/2, Belvederegasse Nr. 5.

Herrn

Wilf. Lauter
Fahrradhändler *ing.*



NB. Wenn falsche Adresse bitte
nicht nachsenden, sondern
retour an Aufgeber. ==

Beetzendorf i. d.
Altmark

Postal Stationary from Vienna, Austria 1907

8. 1. Producer



Marketing at inside of the envelope



Marketing was also done by help of postal services.

8. 1. Producer



Description of products in the marginal tabs.



ИЗВѢСТНЫЕ ВѢДОСИПЕДЫ

ГУМБЕРЪ

предлагаетъ ТОРГОВЫЙ ДОМЪ

Теоргій Жемличка и Ко.

МОСКВА, Столешниковъ пер., № 5.

Допускается продажа СЪ РАЗСРОЧКОЙ платежа. Прейс-куранты по требованію.

НОВОЕ УЧИЛИЩЕ,
ИНОСТРАННЫХЪ (ТОРГОВЫХЪ) КОРРЕСПОНДЕНТОВЪ
ВЪ МОСКВѢ, Большая Никитская ул., д. кн. Шаховской.

Курсъ 4-лѣтній. Преподаются: бухгалтерія, французскій языкъ, нѣмецкій языкъ, англійскій языкъ, ежедневные уроки и практика корреспондентовъ на означенныхъ иностраннныхъ языкахъ и общеобразоват. предметы.

Ученики принимаются не моложе 12 л. въ пригот., не моложе 13 л. въ I классъ.

Правила и программы высыпаются за 50 коп. (можно почтов. марками). Мужскіе и женскіе вечерніе курсы бухгалтеріи и иностраннныхъ языковъ.

Статск. Соб. А. А. Мансфельдовъ.

В. И. ОХЛОПКОВЪ,
торгующій въ Москвѣ,
Старый Гостинный дворъ, ходъ съ угла, противъ биржи, 2-й этажъ, №№ 10—11,
имѣть честь довести до свѣдѣнія почтеннѣйшей публики, что въ его складѣ имѣется по-
столичный выборъ всевозможныхъ Мѣховыхъ товаровъ, начиная съ самыхъ низкихъ сор-
товъ до самыхъ высшихъ. Всѣ товары приобрѣтаются лично изъ первыхъ рукъ какъ загра-
ницией, такъ и въ Сибири, и обрабатываются въ собственныхъ мастерскихъ подъ личнымъ
наблюденіемъ, что даетъ возможность покупателямъ приобрѣтать хороший товаръ
по доступнымъ цѣнамъ.

Адресъ для телеграммъ: Москва, ОХЛОПКОВУ.

НИКОЛАЙ СМИРНОВЪ и Ко.
Складъ русскихъ виноградныхъ винъ, водокъ, наливокъ, ликеровъ
парового водочного завода
Товарищества Ф. Э. ШИНДЛЕРЪ, въ Твери,
и НАТУРАЛЬНАГО КАВКАЗСКАГО КОНЬЯКА собственныхъ садовъ и заводовъ
БР. СОГОМОНОВЫХЪ, въ Тифлисѣ.

МОСКВА, Красные ворота, д. Борисовской, и въ Нижегородской ярмаркѣ. Телефонъ № 116.

CYCLES
CHANTECLER

REPUBLIQUE FRANCAISE

50

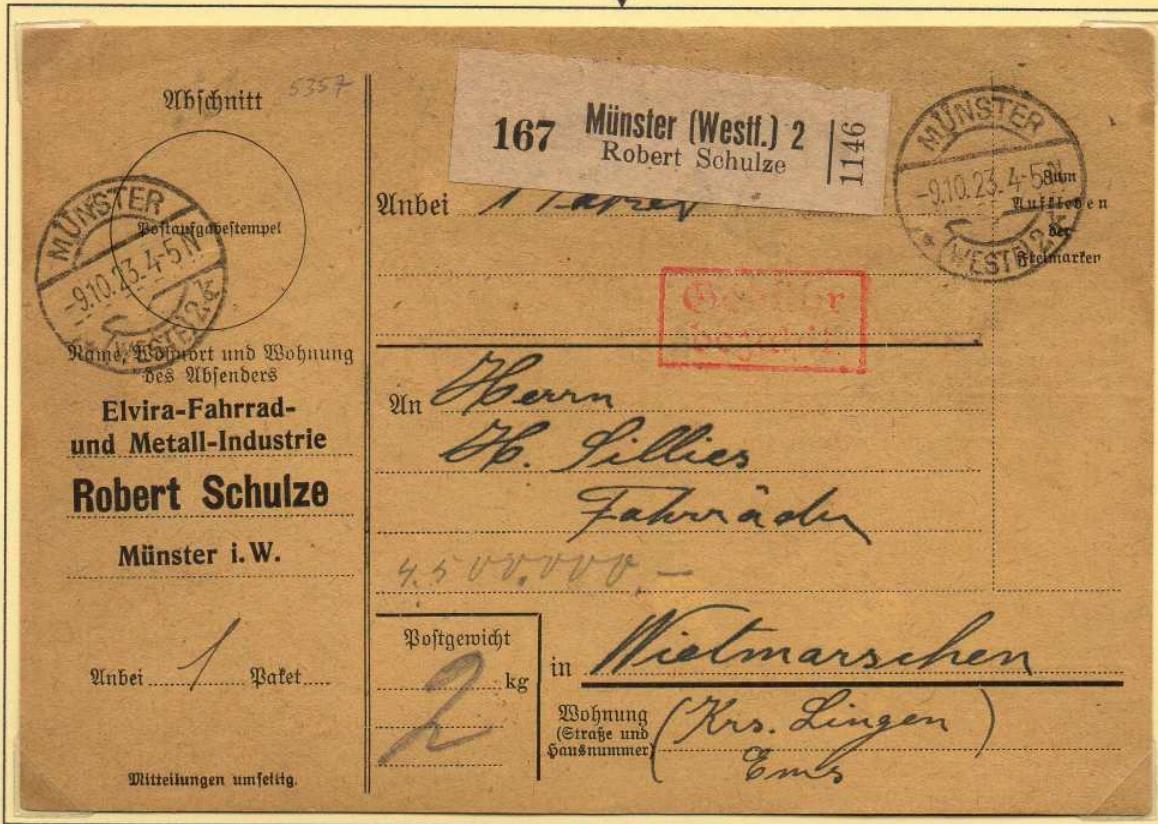
Also Russia was early on the market with advertisements on postal stationery.

Чистый доходъ поступаетъ отъ пользованія французскими пріютами Вѣдомства учрежденій ИМПЕРАТРИЦЫ МАРИИ

Сер. 114.



8. 1. Producer



Mr. Robert Schulze has own label



*Ingen Cykel kan
hamle op med HAMLET,
naar def gælder
Skønhed, let Løb og Holdbarhed*

HAMLET



D.F.D.S.
FORENED DAMPSKIBS-SELSKAB A/S
(Ref til Rædringer forbehandles)
Aalborgeruten

ed.....	KL 7.00	Fra KØBENHAVN:	Tirsdag, Torsdag, Fredag og Søndag KL 8.00
ed.....	c. KL 16.00		Mandag KL 16.00
rd.....	KL 8.00	Fra AALBORG:	Tirsdag KL 8.15, Torsdag KL 4.00
rd.....	KL 17.00		Lørdeg KL 8.15, Søndag KL 8.15

SYKLEN med for 1 Krone

Also Nordic countries were active in production of bicycles

8. 1. Producer



It was often a combination of sewing machine and bicycles factories



8. 1. Producer



It is important to advertise the quality of the bicycle.

N° _____

Timbre à date.

GERARDMER 10-10-24

POSTES ET TÉLEGRAPHES

+ GARNIER THIERRY GERARDMER

TELEGRAMME

REPUBLIQUE FRANCAISE

Indications de Service:

3 Millions de cycles
Peugeot
en circulation

BON POUR UN ESSAI
chez
Peugeot

Il a le véhicule que vous cherchez

Velos Cyclo-Motos Motos 5cv (QUADRILLETES) 10 cv 15 cv

TOUS CATALOGUES FRANCO SUR DEMANDE

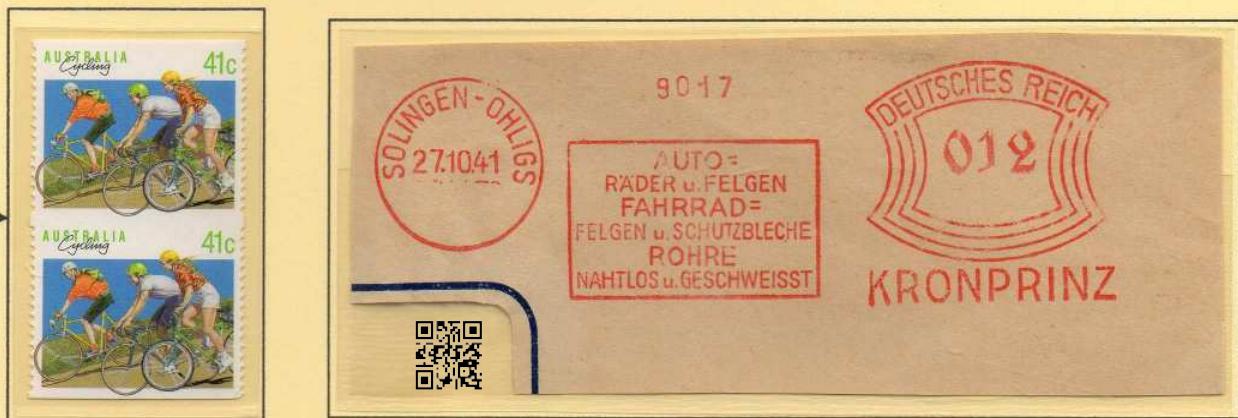
POUR LA PUBLICITÉ P.T.T.
(Affiches, Imprimés, Publicité sous glace etc....) S'ADRESSER AU:
consortium Français de Publicité
52-54, Rue Pierre Charron, PARIS
OU A SES AGENTS DÉPARTEMENTAUX ET LOCAUX

Peugeot was a versatile producer, but also big on bicycles.

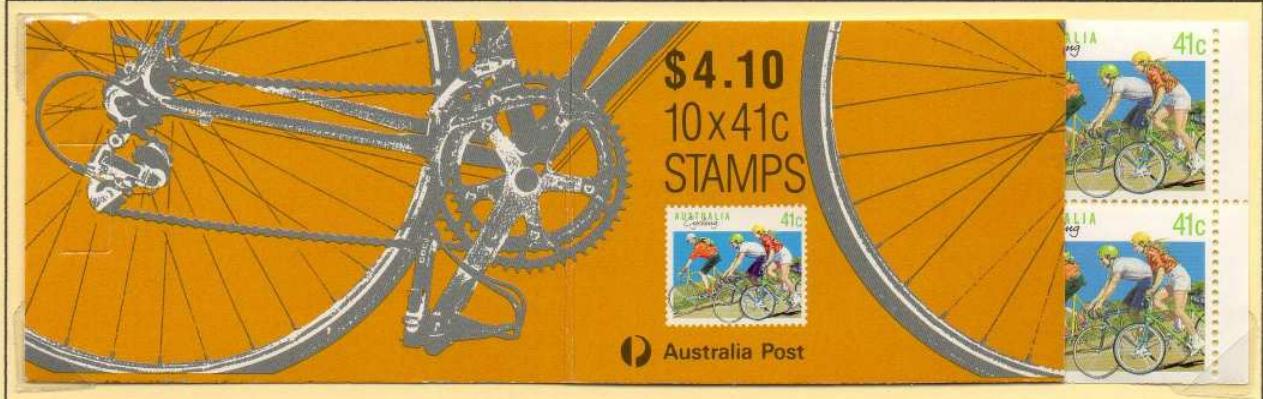
8. 2. Purveyor of Parts



The producers of bicycles are dependent of underpurveyor of different parts.



Imperforated

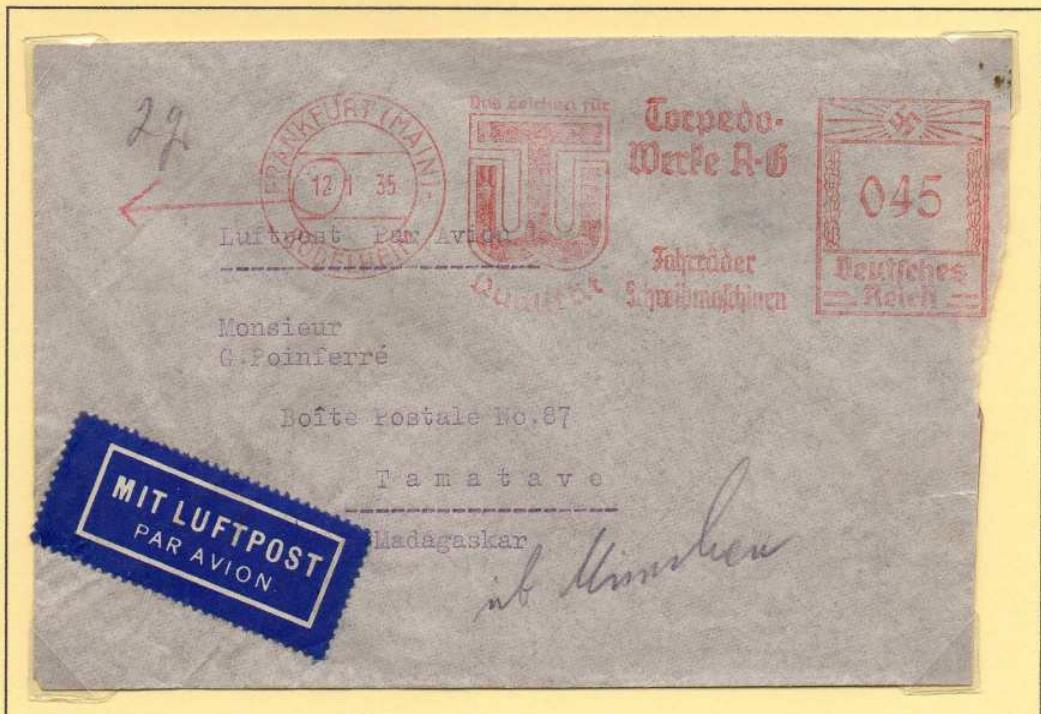


The producers are dependent of underpurveyor of different parts.

8. 2. Purveyor of Parts



Light equipment and navebreaks are necessary for traffic security.



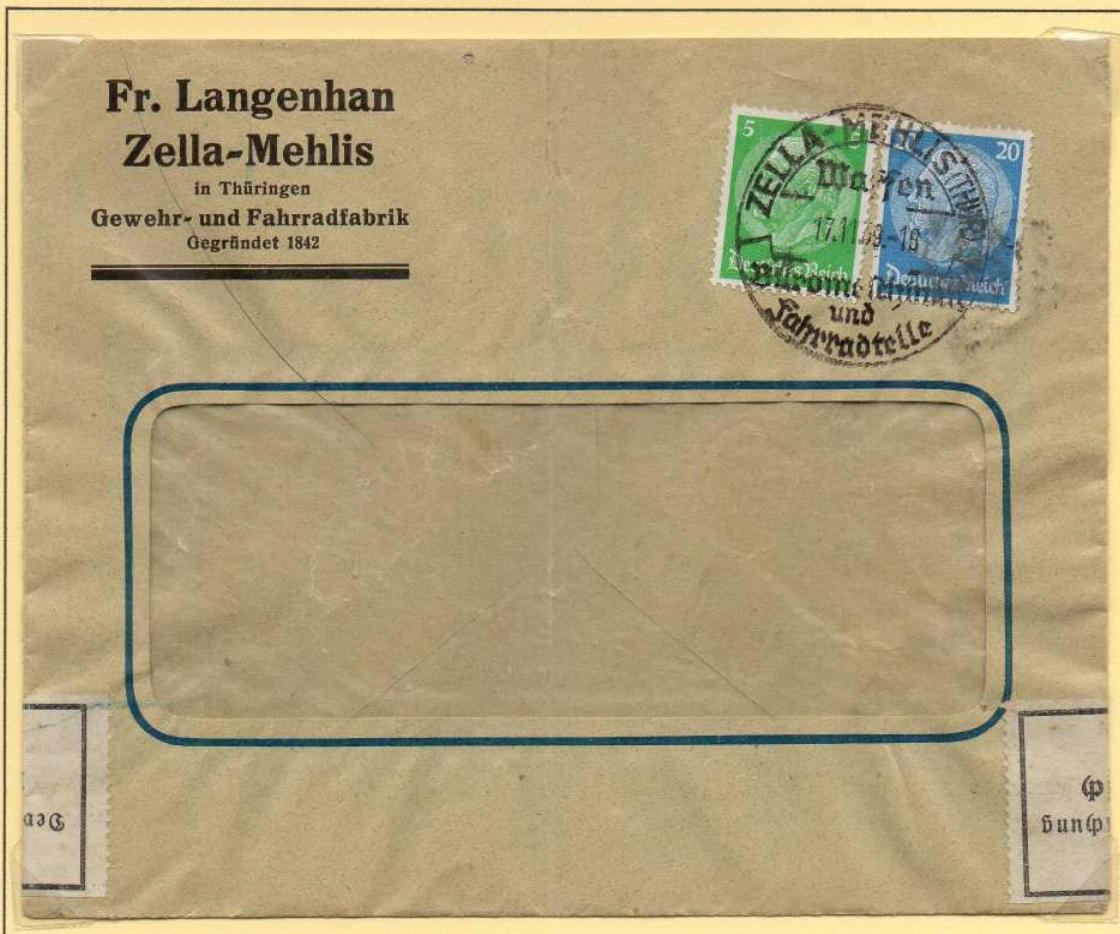
The Torpedonave are still among the best today.

8. 2. Purveyor of Parts



As the bike was more common, the part must have quality

By using prepayments print free advertisement was made.

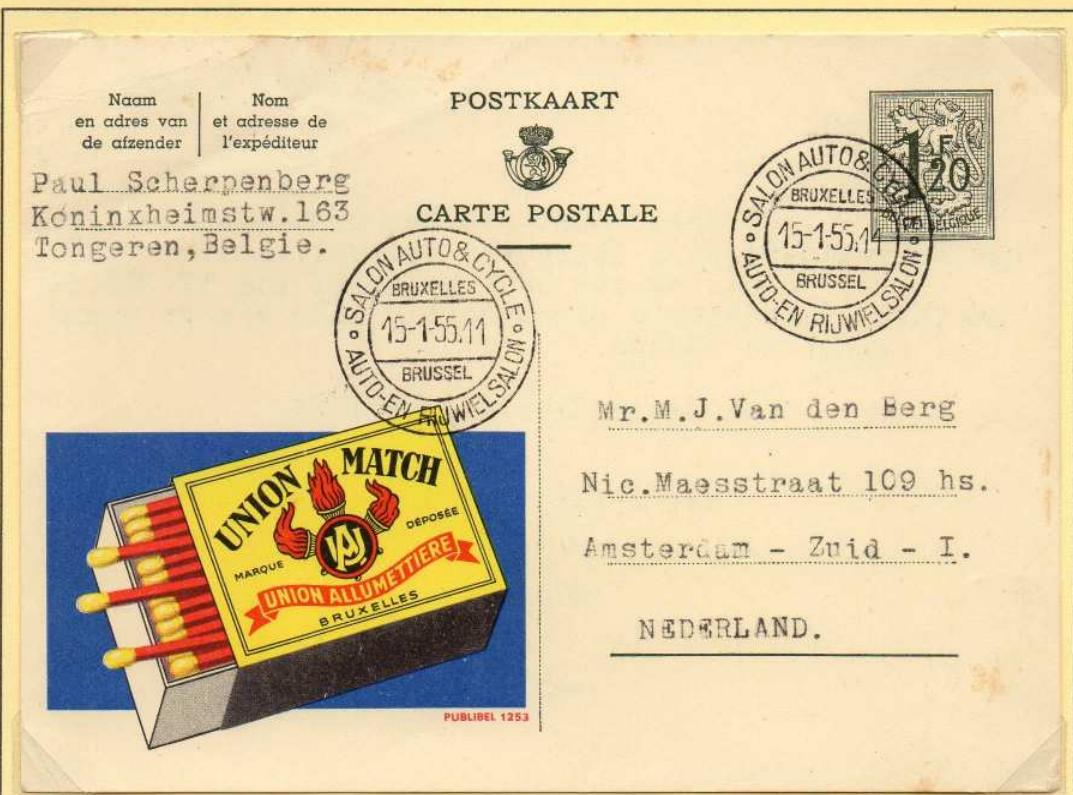


The postmark of this censored letter has the word "Spare parts for bicycles" in the text.

8. 3. Conference, Fairs

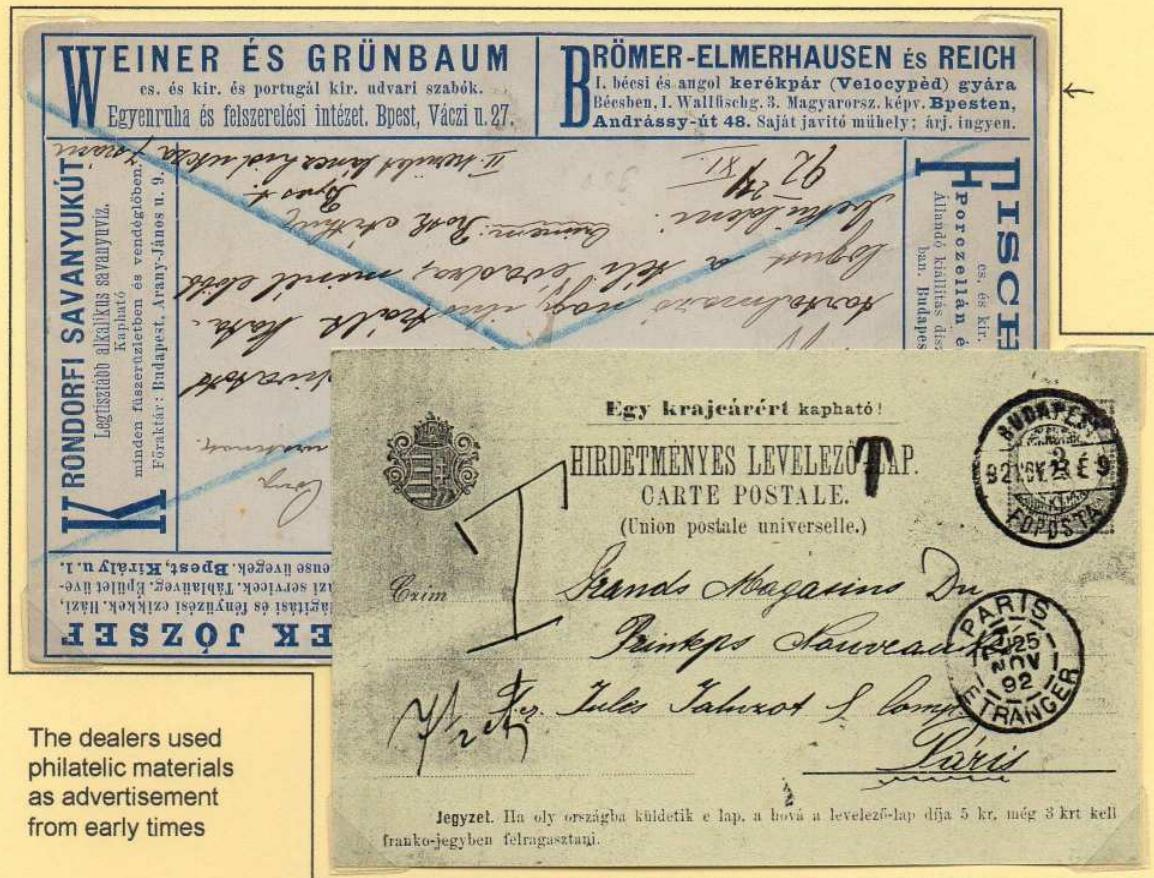


Conferences are arranged around the world those producers and other can receive new idea



Big international bicycle fairs are arranged all over the world

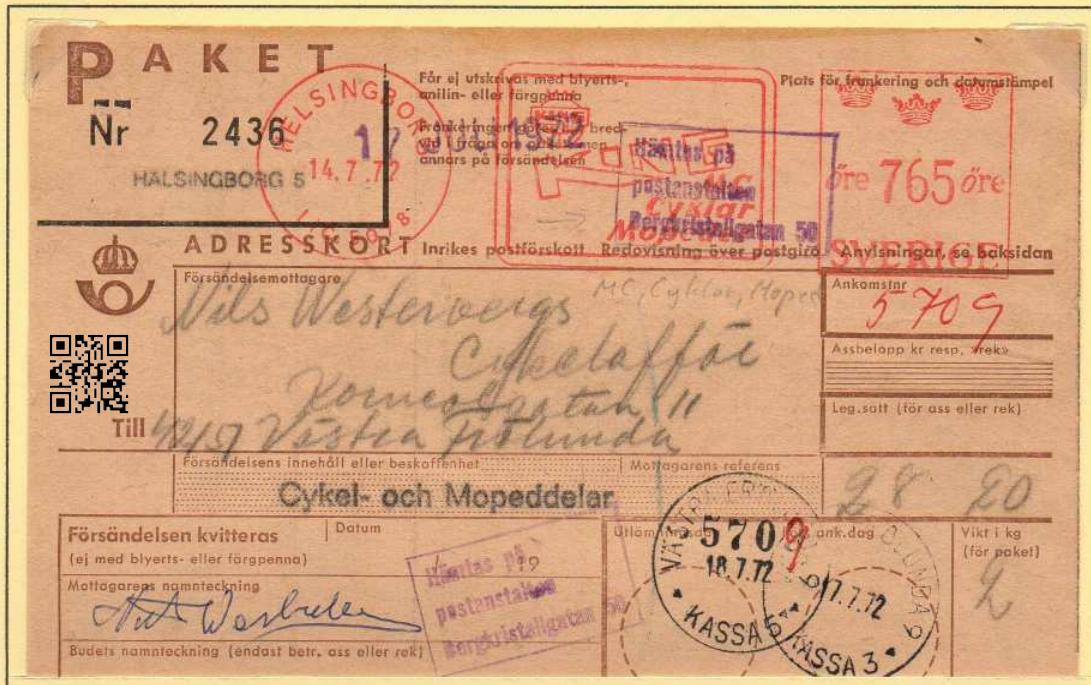
8. 4. Dealers



August Stukenbrok was in time one of the biggest dealers in Germany



8. 4. Dealers



Lot of pieces are send by post to the shops



Stukenbrok have also "St." perforated on stamp

8. 4. Dealers

Dagtekening van aankomst het bordereel	Volgnummer van het bordereel	Plaats voor de frankeerzegel
NIEBERT ^{Z.} 24 X 1951 Nr 10		X. 13 271 20 C NEDERLAND
Volgnummer van de kwitantie Nr	Aantal zichtdagen	
ONTVANGEN van <i>de H. H. v. d. Meer</i> str. <i>Hilversum 100</i>	8	
te <i>Rijwielfond</i> Rijwielfond Rijwielfond		
wegens geleverde goederen volgens specificatie.		
HEERENVEEN		
de		
GEBR. v. d. MEER Rijwielfond	19. M.	
ZEGGE		
Gld. 16 Ct		
<i>H. v. d. Meer</i>		
de 23 OCT 1951		
VUFTIEN CENT		
De invulling moet met inkt geschieden. Veranderingen in aanduiding van de schuldenaar op de kennisgeving van bij wijfing wegens stortung kan elke gewenste vorm worden gekozen. De kwitanties zijn onderworpen aan de bepalingen van de Zegelwet 1917.		
ongeldig. Voor de Model P 263 bis		

Official pay form for settlement of bills from wholesale to retail.