## PRESSKID

## BIKE-HIKING EXTREM

## NON STOPP

FROM THE SEA LEVEL

# ALL SEVEN SUMMHTS 

## Agenda

## 1. The one who does not take the challenge of life The birth of our idea

2. The challenge<br>What's behind

3. Twins: There are always two of us

Private things which might be interesting for you

## 4. References

Previous projects: Unbelievable but proven

## 5. Costs and media performance

6. Contact

## BIKE-HIKING extrem

Two brothers, one idea! The Turnowsky - Twins bear a challenge, nobody has ever met before. All of the Seven Summits will be climbed non-stop. The Seven Summits will not be reached by car or aeroplane but by racing bike

Climbing on the highest peaks of the seven continents starting from the deepest level: Starting point is the sea. They will arrive the by bike and then climb on the peak - non-stop.

The Turnowsky - Twins have created a new kind of extreme sports : Bike Hiking, the combination of biking and hiking.

## THE FACTS

- From Zero to 8.848 m (Mount Everest, Asia)
- From Zero to 6.959 m (Aconcagua, Southamerika)
- From Zero to 6.194 m (Mount McKinley, Northamerika)
- From Zero to 5.895 m (Kilimandscharo, Afrika)
- From Zero to 5.642 m (Elbrus, Europe)
- From Zero to 4.897 m (Vinson, Antarktis)
- From Zero to 4.884 m (Carstensz Pyramide, Australia/Ozeania)



## THE FIRST TRIP

## NON STOPP TO THE HIGHEST MOUNTAIN OF AFRIKA



## Kilimandscharo, 5.895m

Starting-point: Tanga in Tansania
Distanze/bike:
Distanze/walk:
400 km / 1.800 Hm ..... 36 km / 4.100 Hm
Date: October 2008

## THE SECOND TRIP

## NON STOPP TO THE HIGHEST MOUNTAIN OF EUROPE



## ELBRUS, 5.642m

Starting-point:
Distanze/bike:
Distanze/walk:

Date:

Batumi in Georgien
270 km / 3.500 Hm
16 km / 3.500 Hm

June 2009

## THE THIRD TRIP

## NON STOPP TO THE HIGHEST MOUNTAIN OF SOUTHAMERIKA



Aconcagua, 6.959 m

| Starting-point: | Valparaiso in Chile |
| :--- | :--- |
| Distanze/bike: | $\mathbf{2 3 1} \mathbf{~ k m} / \mathbf{4 . 0 0 0} \mathbf{~ H m}$ |
| Distanze/walk: | $\mathbf{5 0 ~ k m} / \mathbf{4 . 2 0 0 ~ H m}$ |
|  |  |
| Date: | January 2009 or $\mathbf{2 0 1 0}$ |

## THE FOURTH TRIP

## NON STOPP TO THE HIGHEST MOUNTAIN OF NORTHAMERIKA



## Mount McKinley, 6.194 m

Starting-point:
Distanze/bike:
Distanze/walk:

Date:

Anchorage in Alaska
in planning in planning
in planning

## THE FIFTH TRIP

## NON STOPP TO THE HIGHEST MOUNTAIN OF OZEANIA



## Carstensz Pyramide, 4.884 m

Starting-point:
Distanze/bike:
Distanze/walk:
Date:

Amamapare in Irian Jaya
in planning
in planning
in planning

## THE SIXTH TRIP

## NON STOPP TO THE HIGHEST MOUNTAIN OF ANTARKTIS



Vinson, 4.897 m

Starting-point:
Weddellmeer (Icesea)
Distanze/bike:
Distanze/walk:
in planning
in planning
Date:
in planning

## THE SEVENTH TRIP

## NON STOPP TO THE HIGHEST MOUNTAIN OF THE WORLD



Mount Everest, 8.848m

Starting-point:
Distanze/bike:
Distanze/walk:

Date:

Kalkutta in India
in planning
in planning
in planning

## The Challenges

- Unique: No human being has ever succeeded to manage such a large difference in altitude in such short time.
- The physical challenge: Biking and Hiking burden different groups of muscles which demands a great deal of the "whole" human being. Additional to the great physical strain there is the psychological strain due to sleep deprivation.
- Time is everything: An adequate acclimatisation is not possible in this short time. To climb up too long and stay too long on the mountain can therefore have dangerous consequences to your health, i.e. an oedema. We calculate 40 hours for the mountain, normally you need up to ten days.
- From dead silence to the storm: The weather will be an additional challenge. People fear the "Blanco Viento" (the white storm). Within very short time it whips over the peak with more than $160 \mathrm{~km} / \mathrm{h}$

There are various sportsmen who manage ultra-long biking distances and there are many mountaineers who manage large differences in altitude, but the combination of these two things is a totally new challenge

## Twins: There are always two of us...

... It was green and we were very proud of it - a green folding bicycle was our dream when we were children. If our mother had imagined what she had provoked with this - she would never have allowed us to ride a bike. But it was clear for parents that children had to learn to ride a bike and after the first bike another more sportive bike came along: the white coating and the orange metallic frame provoke much admiration among our friends. In 1984 we got the ultimate bike of our time: a puch-olympic bike, directly from the factory for two and a half thousand shillings. It's still in the basement and reminds us of our biking tours to Salzburg and Carinthia.

In the meantime Gernot has a little stable of racing bikes - the correct number of bikes will not be publicised due to security reasons -, among these a "racing horse" with only six and a half kilos. Horst is proud of his brand new acquisition, a bike which weights only six kilos.

From the very beginning it was obvious that not only the material but also the alimentation had to be optimal. Horst began reading up on the topic of nutrition science, not only because he was interested in it for sportive reasons but also because of an allergy against pollen, which brought about swollen eyes and noses every year. A result of this research is the own distribution of more than 2.000 organic products from organic products companies from all around Austria and Germany.

While Horst was continuously specialising in nutrition, Gernot bought maps and maps..., studied the atlas, found peaks and passes and thought about the most unbelievable projects - so unbelievable that nobody has tried them....

## Bike-Hiking extrem - The tests

In August 2002 the ,,Biketwins" started to the greatest Bike-Hiking-Tour.

Non Stopp from Graz to the highest mountain of the alps


Mont Blanc, 4.807 m

Starting-point:
Distanze/bike:
Distanze/walk:
Time:

Graz
$1.064 \mathrm{~km}, 6.000 \mathrm{Hm}$
3.700 Hm

70 hours

## Bike-Hiking extrem - The tests

In September 2004 the ,,biketwins" started to the next Bike-Hiking-Tour.

Non Stopp from Grado to the highest mountain of Austria


## Großglockner, 3.798 m

Starting-point:
Distanze/bike:
Distanze/walk:
Time:

Grado
222 km, 3.200 Hm
2.000 Hm

16 hours

## Bike-Hiking extrem - The tests

In July 2005 the ,,bike twins" started to the next big Bike-Hiking-Tour.

Non Stopp from Genua to the highest mountain of Switzerland


Dom, 4.545 m

Starting-point:
Distanze/bike:
Distanze/walk:
Time:

Genua
$360 \mathrm{~km}, \mathbf{3 . 8 0 0} \mathrm{Hm}$
3.200 Hm

28 hours

## Bike-Hiking extrem - The tests

In July 2005 the ,,bike twins" started to the next big Bike-Hiking-Tour.

Non Stopp from Mahmud Abad to the highest mountain of Iran


## Damavand, 5.671 m

Starting-point:
Distanze/bike:
Distanze/walk:
Time:

Mahmud Abad
$120 \mathrm{~km}, 3.100 \mathrm{Hm}$
2.700 Hm

16 hours

## The highlights of Bike-Hiking

- März 1996: from sea level Non Stopp to the Pico de Teide (3.718 m) (highest mountain of spain)
- Juli 1996: from lowest point of the West-Hemisphäre (Bad Waterpoint -86 Meter in the Death Valley in the USA) to the Mount Whitney ( 4.418 m ) (highest mountain USA)
- Juli 2000: from Graz Non Stopp to the Hochgolling ( 2.863 m) (highest mountain of Steiermark)
- Juli 2001: from Graz Non Stopp to the Triglav (2.864 m) (highest mountain of Julischen Alps/Slowenien)
- Oktober 2001: from Graz Non Stopp to the Großglockner (3.798 m) (highest mountain of Austria)
- August 2002: from Graz Non Stopp to the Mont Blanc (4.807 m) (highest mountain of the Alps)
- August 2004: from Graz Non Stopp to the Großvenediger ( 3.674 m)
- September 2004: from sea level (Grado) Non Stopp to the Großglockner (3.798 m)
- August 2005: from the sea level (Genua) Non Stopp to the Dom (4.545m) (highest mountain of Switzerland)
- September2005: from Graz Non Stopp to the Dachstein (2.995m)
- Oktober 2005: from the sealevelr (Piran) Non Stopp to the Triglav (2.864m)

More information look to: www.radzwillinge.at

## The highlights of biking

1991: Salzburgtour ( $610 \mathrm{~km}, 13.000 \mathrm{Hm}$ )
1992: Schweiz-Südtirol Radtour ( 1.500 km, 26.000 Hm, 25 Pässe)
1993: Frankreich Westalpen Tour ( $2.000 \mathrm{~km}, 37.000 \mathrm{Hm}, 37$ Pässe)
1994: Nordkap-Tour ( $4.200 \mathrm{~km}, 28.000 \mathrm{Hm}, 20$ Etappen) vollautark $25-30 \mathrm{~kg}$ equipment
1995: Spanien Tour ( $2.500 \mathrm{~km}, 27.000 \mathrm{Hm}$ ) highest pass from Europa Pico Veleta (3.398m)
1996: Amerika West Biketour ( $4.000 \mathrm{~km}, 40.000 \mathrm{Hm}$ ) Death Valley ( +50 , -60 Grad Cel.)
1997: Teneriffa, from sealevel to the Teide ( 3.780 m ) 4.000 Hm in $61 / 2$ hours
SamSon Radmarathon (rank 15), Ötztal Marathon (rank 23)
1998: Rekord: 36.200 km and 310.000 Hm , bikerace Trondheim-Oslo
Norwegen Tour (from Kristiansand - Sognefjell - Narvik - Lofoten - Trondheim)
1999: Pyrenäen biketour, $35.000 \mathrm{Hm}, 1.700 \mathrm{~km}, 35$ Pässe
2000: „Österreich Radrundfahrt 2000 Non Stopp" ( 1.150 km u. 15.000 Hm in 45 hours)
(Rank 12 in the Internationalen Alpencup)
Graz - Hochgolling Non Stopp ( 2.863 m , highest mountain of Steiermark)
Graz - Florenz Non Stopp (700 km in 24 hours)
2001: Rank 3 in the Glocknerman ( $723 \mathrm{~km}, 10.100 \mathrm{Hm}$ )
Rang 11 in the RATA (Race across the alps) $509 \mathrm{~km}, 12.200 \mathrm{Hm}$ )
Graz - Triglav Non Stopp ( 2.864 m , highest mountain of Slowenia)
Graz - Großglockner Non Stopp (3.798m, highest mountain of Österreichs)
2002: Rank 1 in the bikerace Glockner Man ( 840 Kilometer, 14.000 Hm )
Rank 8 in the bikerace „Race across the alps" ( 544 Kilometer, 12.600 Hm )
From Graz Non Stopp to the Mont Blanc (4.807m), 1.064 Kilometer and 4.000 Hm in 70 hours

2003: Jeantex Transalp Tour 2003 (Mixed valuation Rank 13), 800 Kilometer, 20.500 Hm Extrem-bikerace XXALPS (from Vaduz in Liechtenstein to Isola 2000 / Cote D'Azur) Rank 4, 2.140 Kilometer, 53.000 Hm, 44 Alpenpässe
2004: Ultra Radmarathon Vizeweltmeister 2004 ( $1.010 \mathrm{~km}, 16.000 \mathrm{Hm}, 12$ Pässe)
Graz - Großvenediger Non Stopp ( 3.674 m)
Grado/Adria - Großglockner Non Stopp ( 3.798 m , highest mountain from Austria)
2005: Vizeweltmeister Ultra-Radmarathon „Glocknerman" 2005
3. und 4. Platz in the Race across the alps (hardest One Day bikerace of the world)

More information look to: www.radzwillinge.at

## The highligths of hiking

1990: Hiking in Matrei (the first 3.000 er)
1991: Hiking to Großglockner (3.798m highest mountain from Austria)
1993: The first 4.000er (Gran Paradiso 4.061m, Gran Combin (4.184m)
1994: Hiking to Mont Blanc (4.808m)
Hiking Tour in Glockner Group (Gr.Wiesbachhorn, Hoher Tenn...)
1995: Ortler group (18 3.000er) and Wallis/Monte Rosa (17 4.000er)
1996: Mount Whitney ( 4.418 m ) and Mont Elbert ( 4.400 m ) in the USA
From the sea level to the highest mountain of spain (Teide 3.718m)
1997: Ötztaler Alpen (16 3.000er in only 4 days), Killimanjaro/Afrika (5.896m) Wallis/Mischabell group (6 new 4.000er)
1998: Fanes group Skiing Tour
1999: Ötztaler Alpen Skiing Tour with 14 3.000er and Stubaier alps skiing tour "1. Österreichische Schitourenmarathon" in Saalbach/Hinterglemm Hiking Anden in Peru (Alpamayo 5.947m, Nevada Copa 6.188m, Huascaran 6.768 m )

2000: Hiking Anden in Argentinien: Aconcagua (6.959m highest mountain of Amerika)
Stubaier Alpen skiing tour, Graz - Hochgolling (2.863m) Non Stopp
2001: Hiking Anden in Equador: Cotopaxi (5.897m) and Chimborazo (6.310m), Illiniza.
Graz - Triglav (2.864m) Non Stopp
Graz - Großglockner (3.798m) Non Stopp
2002: Graz $\rightarrow$ Mont Blanc (4.807m) Non Stopp
2004: Hiking Anden in Chile: Marmolejo (6.108m), Ojos del Salado (6.893m) Hiking in Atlas group in Marokko/Afrika (Toubkal 4.167m)
2005: Silvretta skiing tour

More information look to: www.radzwillinge.at

## Costs

The costs for the first world record projects "From the sea level to the first three peak of the "seven summits" amount to a total of $€ 57.000$

| "Non Stopp from the sea level to Elbrus": | $€ 15.000$ |
| :--- | :--- |
| "Non Stopp from the sea level to Kilimandscharo": | $€ 6.000$ |
| "Non Stopp from the sea level to Aconcagua": | $€ 30.000$ |

## MARKETING

In return for your sponsoring we offer:

- Regional and international press coverage in daily newspapers, ORF-radio, ORF-tv
- Presentation of the film at the famous "International mountain film festival" in Graz
- Advertising space on bike and mountain shirts
- Regional and national photo shows


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