

Special technology - JL TECHNOLOGY

JL (Jet Launch) technology enables the increasement of attractiveness of both the products and services for sale.

CONTENT

Principles

- history
- harmful factors
- JL technology transmitting

Verification

Use

Advantages

1. JL (Jet Launch) TECHNOLOGY

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HISTORY OF THE 20th CENTURY

1924 Albert Abrams, Stanford University USA

1928 Ruth Down, physician, USA

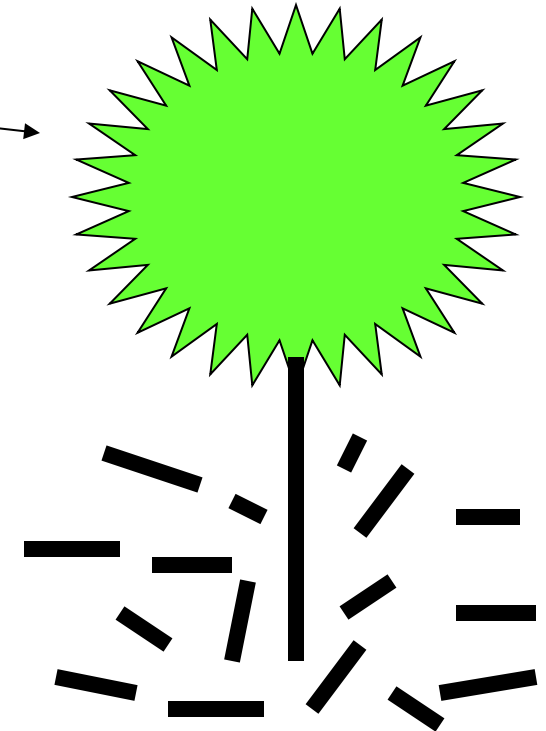
1933 T. Galen Hieronimus, USA
inventor of the resonance
transmitting device with
(CRP) Critical Rotation Point

1937 Curtis Upton, USA
Forest revitalisation

1952 Georg de la Warr, GB

1986 Williard Frank, USA
Modern device including PC connection
and unique SW

1995 Research Institute
IRT – Institut fuer Resonanztherapie
Germany
Dr. Andeweg, Netherlands



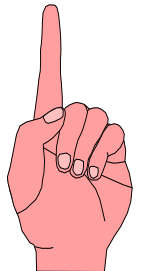
HARMFUL FACTORS

It is necessary for everyone to realize some facts.

A Survey of Chemicals in the Blood of 14 Europeans Ministers was carried out by WWW Detox Laboratory in Brussels in 2004.

RESULTS

- The average (and median) number of dangerous chemicals found was **37** in each person tested. **Does that mean every European would have the same results ?.**
- The chemical found in the highest concentration in all of the blood was the phthalate DEHP (Diethylhexyl Phtalateat) concentrations of **160** and **120 ng/g** in all the samples of blood respectively. DEHP is an endocrine disruptor and has been identified as a reproductive toxicant.
- The chemical found in the highest concentration in the blood serum was p,p'-DDE (a DDT metabolite), at a concentration **3300 pg/g** It also had the highest median concentration of **845 pg/g** serum.
- Deca – BDE, a suspected neuro-toxic chemical used as a flame retardant, was found at the highest concentration of all, the flame retardants tested at **45 pg/g** serum.





1. CHEMICAL POLLUTION

carbon-, nitrogen-, sulphur-oxides etc.

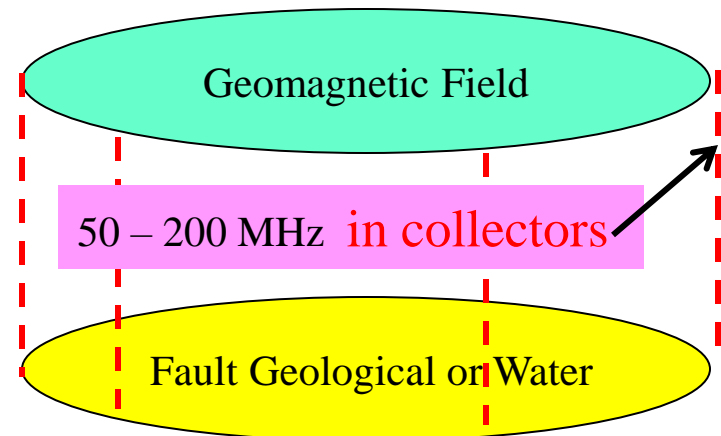
2. ELECTROMAGNETIC FIELDS

the current readings are
 $1 \mu\text{W} / 1 \text{ square centimetre}$

3. ELECTROSTATIC FIELDS

tv screen, computer monitor

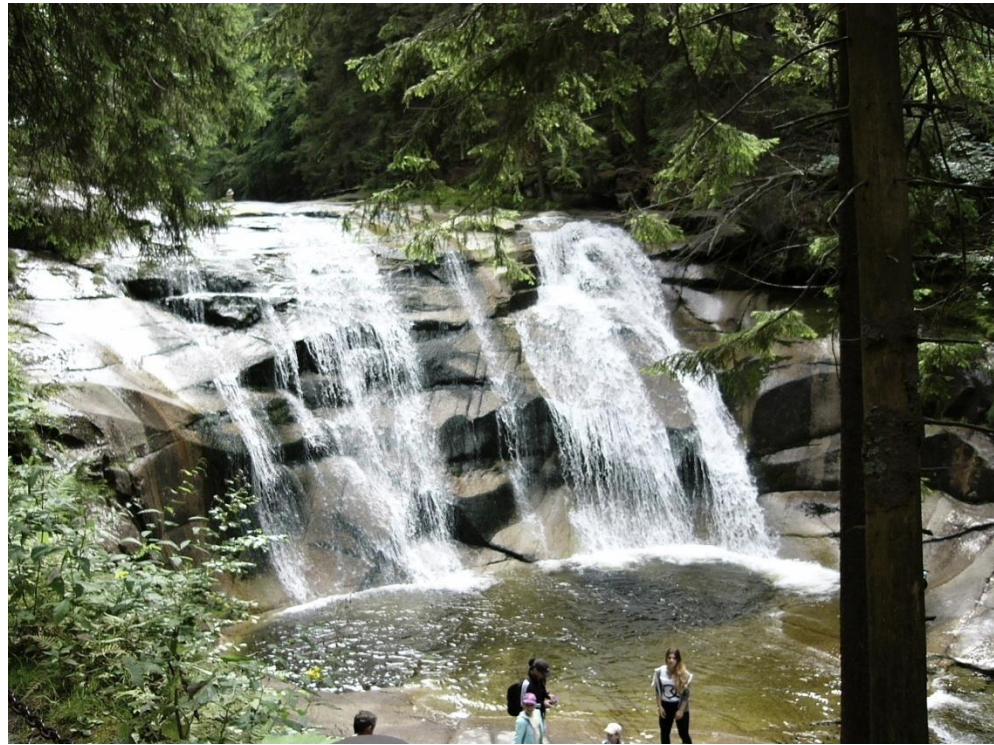
4. GEOMAGNETIC FIELDS



Aer Ion Number in one quadrat centimetre

80 - 200 in a city
500 - 600 above the sea
4.000 - 5.000 in the mountains
near waterfalls

0 in a ten floor
administrative
building



Switzerland Bank Experiment

1 / 2 rooms were increased by **4.000 aer ions** in one quadrat centimetre

1 / 2 rooms had normal air

Evaluation after 30 weeks produced these results:

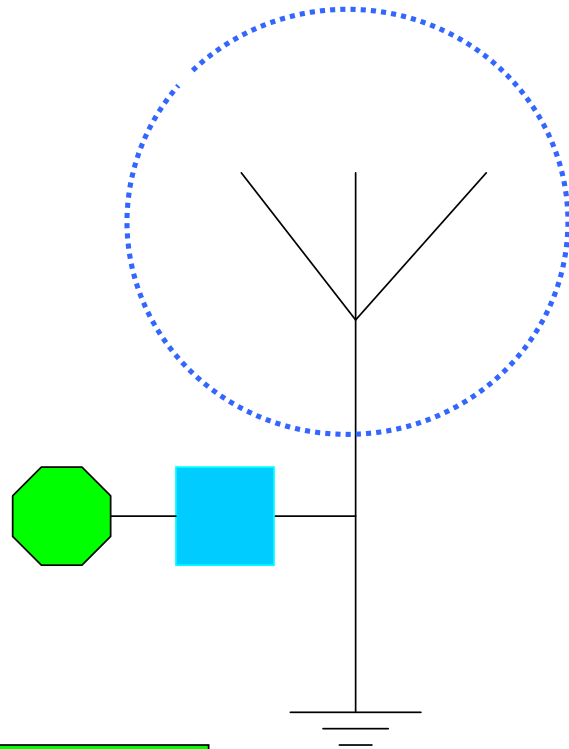
Incidence of illness ratio (having a cold) was **1 : 16** which benefited the 1 / 2 of rooms with the **4.000** aer ions in one quadrat centimetre.

TRANSMITTER

**SECONDARY
REZONATOR**

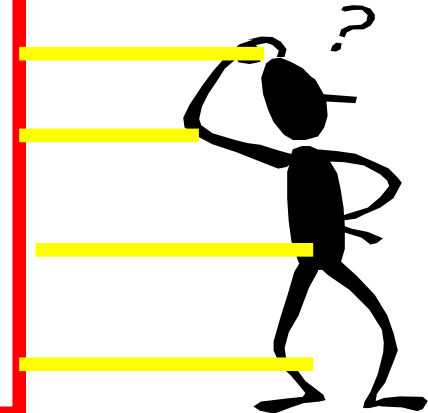
**PERSON
ACTIVATED
BY INDUCTION**

(metabolism
normalised
including all
physiological
body functions)



**PICTURE e.g.
L O G O**

or **O B J E C T**
or **R O O M**
or **H O U S E**
or **A R E A**



AGENS

**MATRIX
PRIMARY
REZONATOR**

The Essence of Jet Launch Technology.

Jet Launch technology functioning is possible to observe and evaluate with the help of experimental research. It is the black box with well known deterministic inputs and analysed stochastic outputs.

The right to existence this black box results of the theoretical work and research projects of the leading world scientists.

These scientists' conclusion comes from experimental research in the area of quantum physics, molecular biology, neurology and psychiatry.

i.e.

David Bohm, physician (London University),
prof. Karl Pribram, neurologist (Stanford University),
Stanislav Grof, psychiatrist (Hopkins Medical University),
Rupert Scheldrake, molecular biologist (Royal Society), etc.



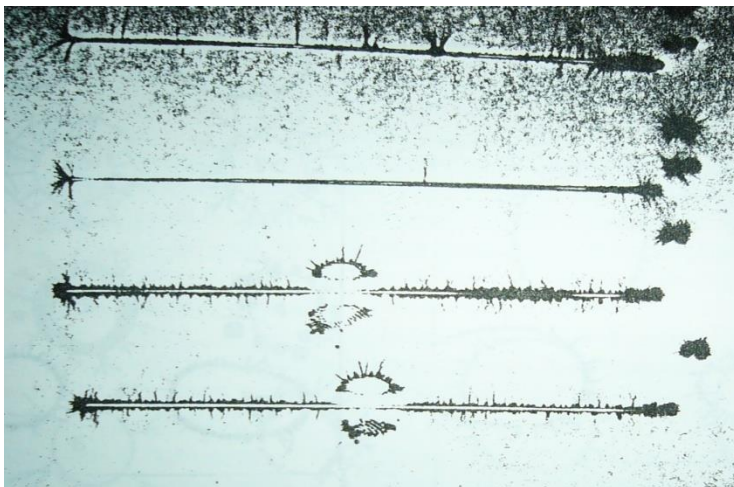
JET LAUNCH TECHNOLOGY VERIFICATION by four methods

1. HEIS Method (High frequency Energy Interference Spectroscopy)

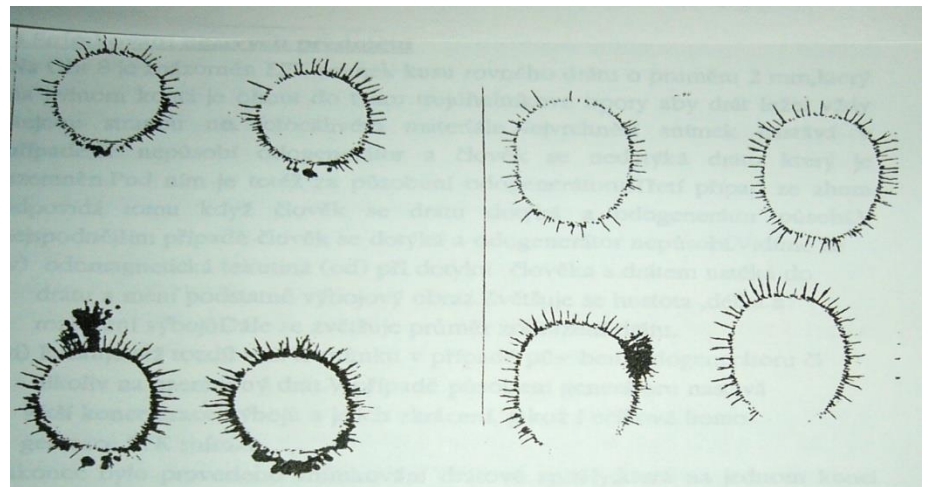
2. EAV Method

All tests have been made with
the help of the device: BICOM
Bruegemann GmbH Muenchen.

3. Kirlian Photography Method



Obr 8 .EFK snímek rovného drátu

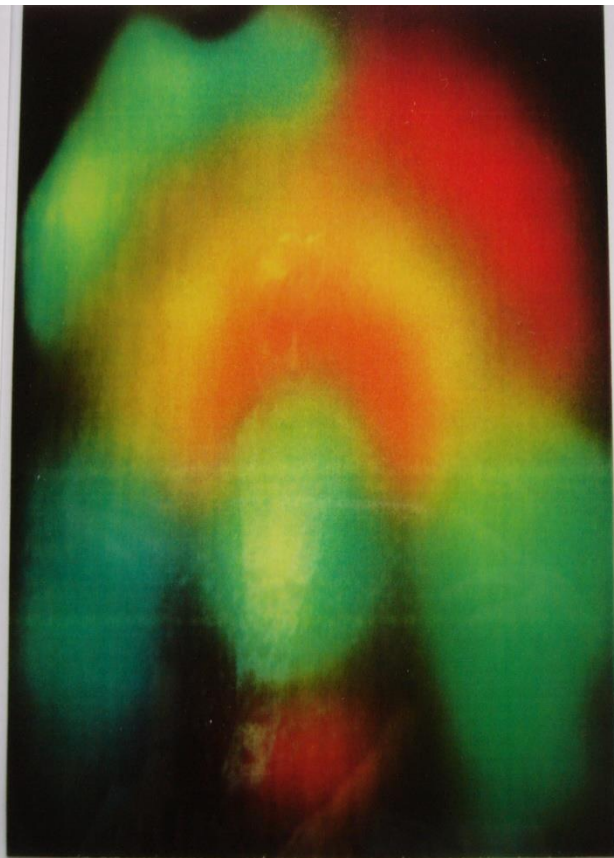


Obr 4.EFK snímek ukazováku

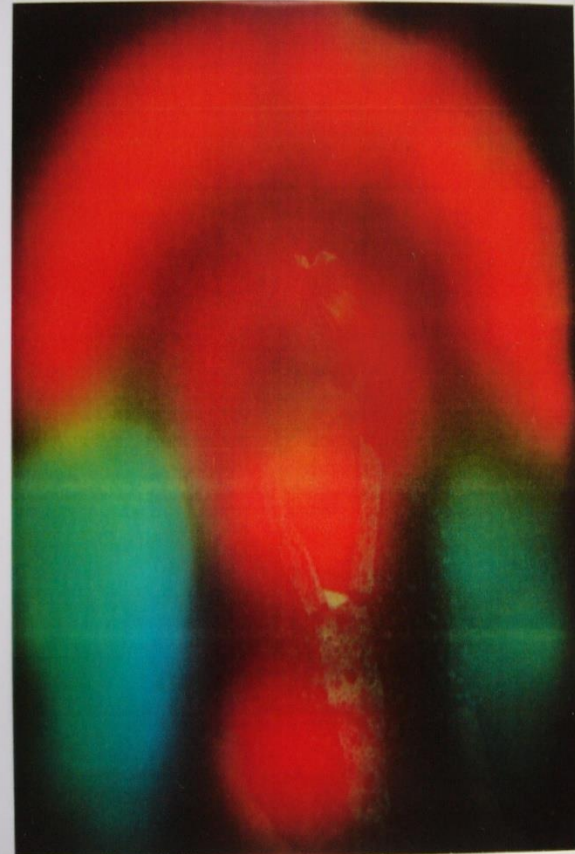
Obr 3.EFK snímky palců

4. Two photos of the same person created by a Biofeedback camera.

WITHOUT LOGO

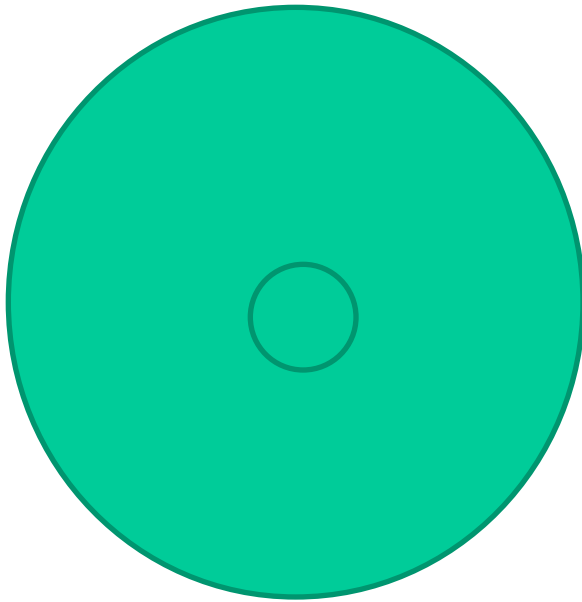


WITH THE ACTIVATED LOGO



CELL CHANGES

The human body has an estimated 100 trillion cells.



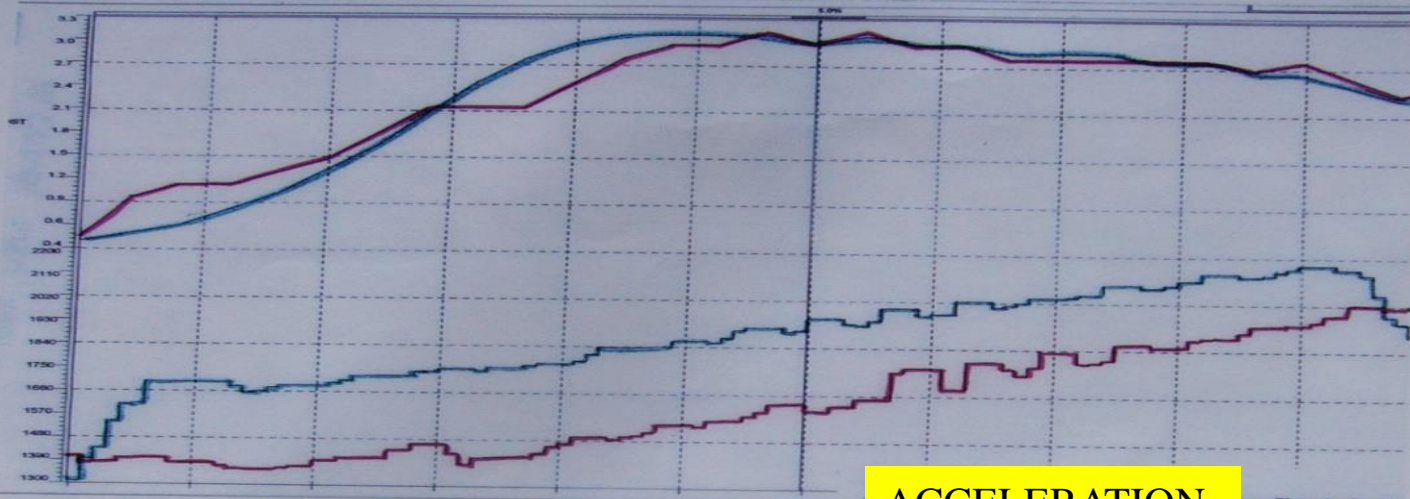
HEALTHY HUMAN CELL
needs for normal metabolism

⊠ **resting potential
of membrane**
– 30 až – 90 mV

⊠ **pH 7, 2 till 7, 4**

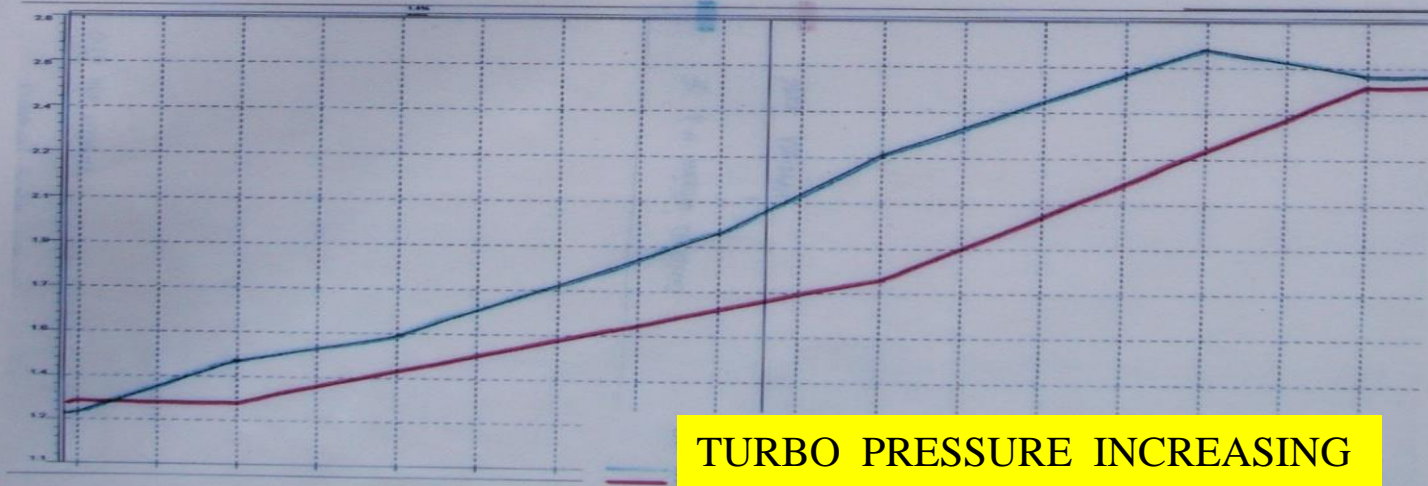
Jet Launch technology
guarantees these readings
as a microclimatic system
for the human body

JET LAUNCH TECHNOLOGY APPLICATION IN A CAR ENGINE

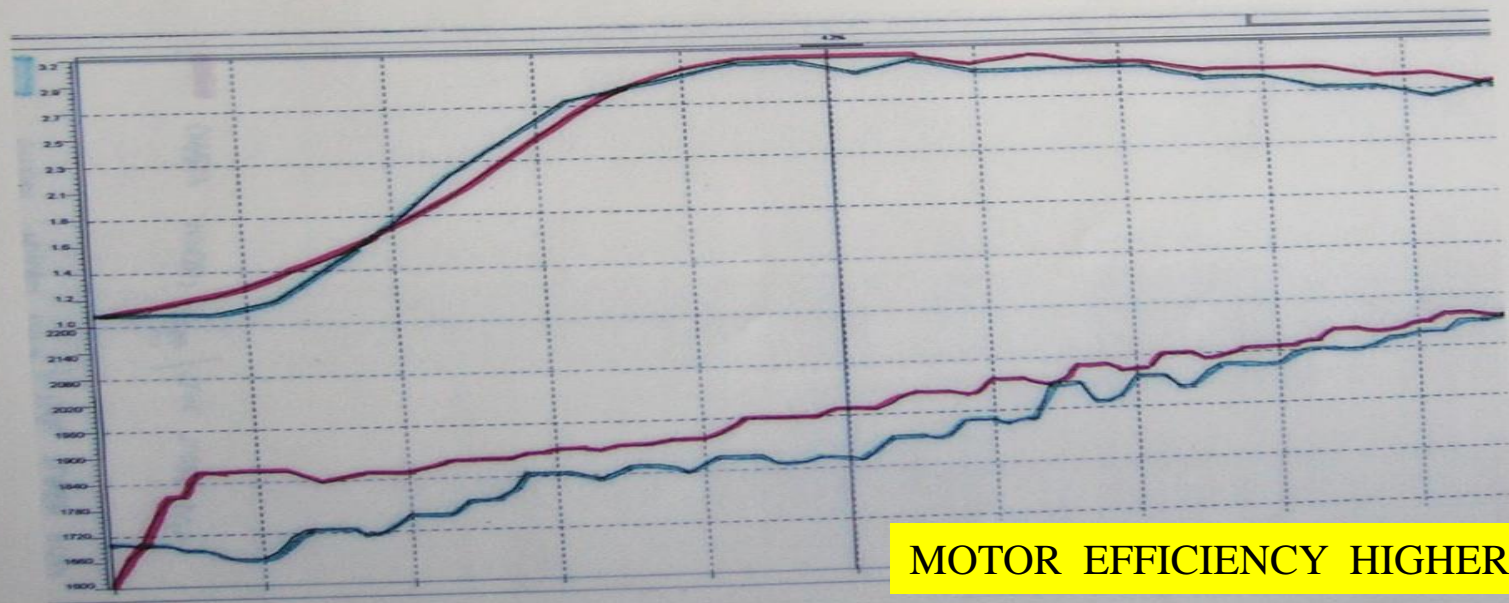
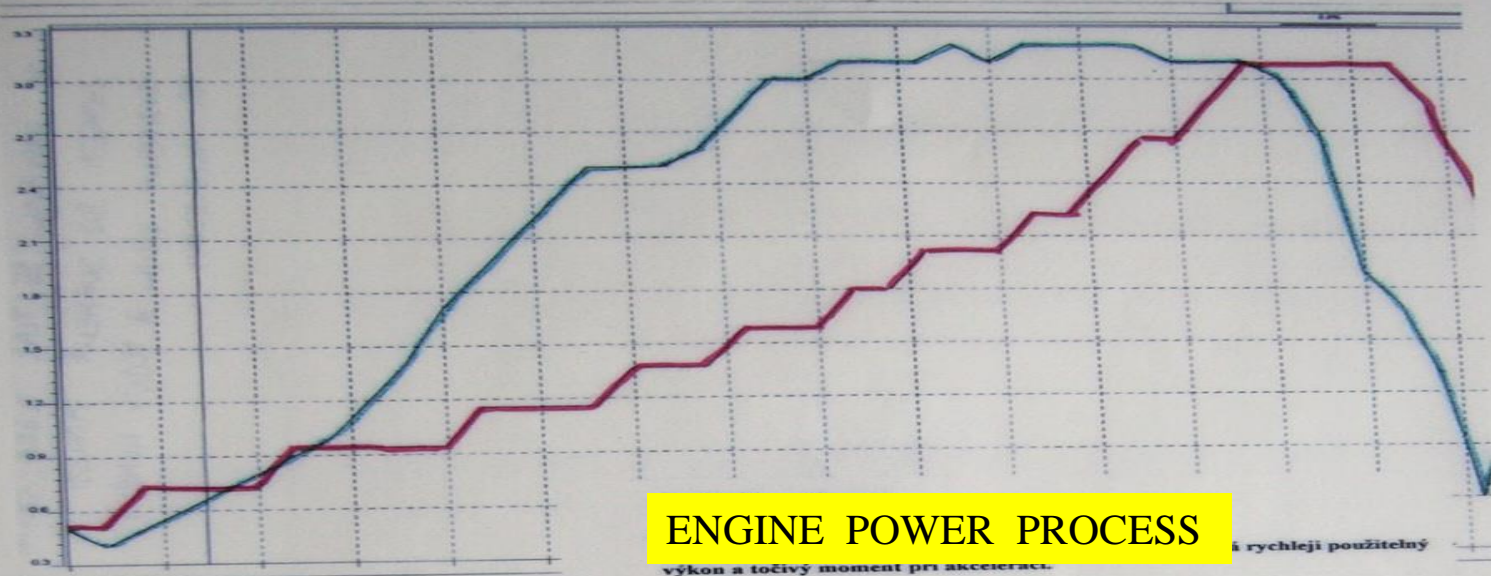


ACCELERATION

u při stejném tla



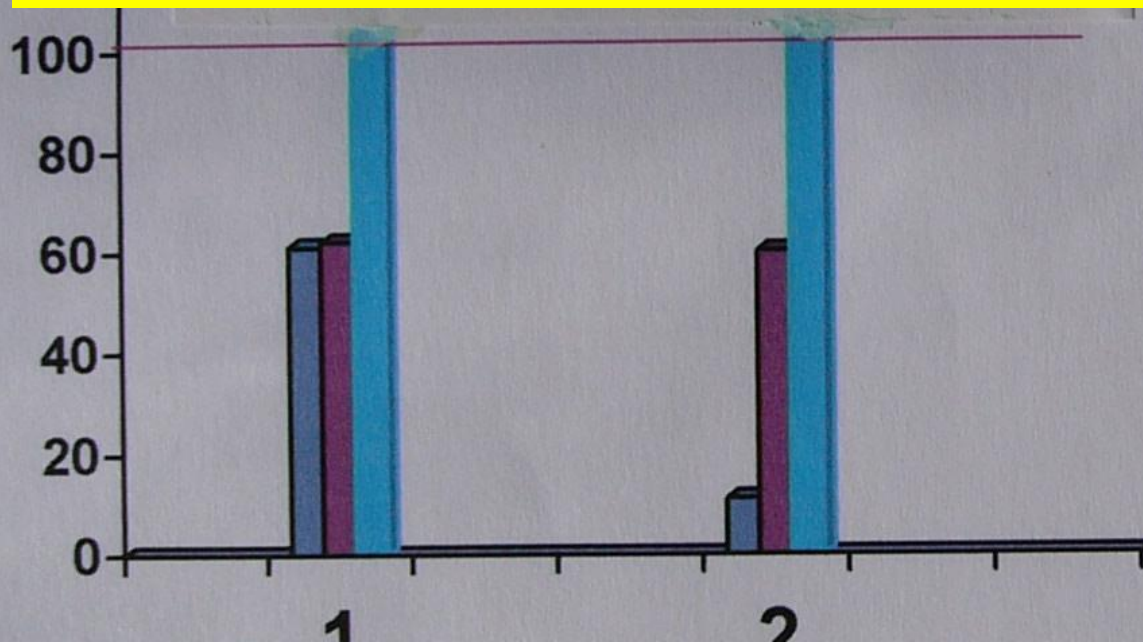
TURBO PRESSURE INCREASING



odchyt lýkožrouta v %

TRAPPING (CATCHING) EIGHT TOOTHED SPRUCE BEETLE

With the help of an activated trap /catcher/) in the procreation period.



■ Snižující účinnost přípravků
IT tech. JL pro odpuzování

■ Zvyšující účinnost přípravků
IT tech. JL zesilující přiroz

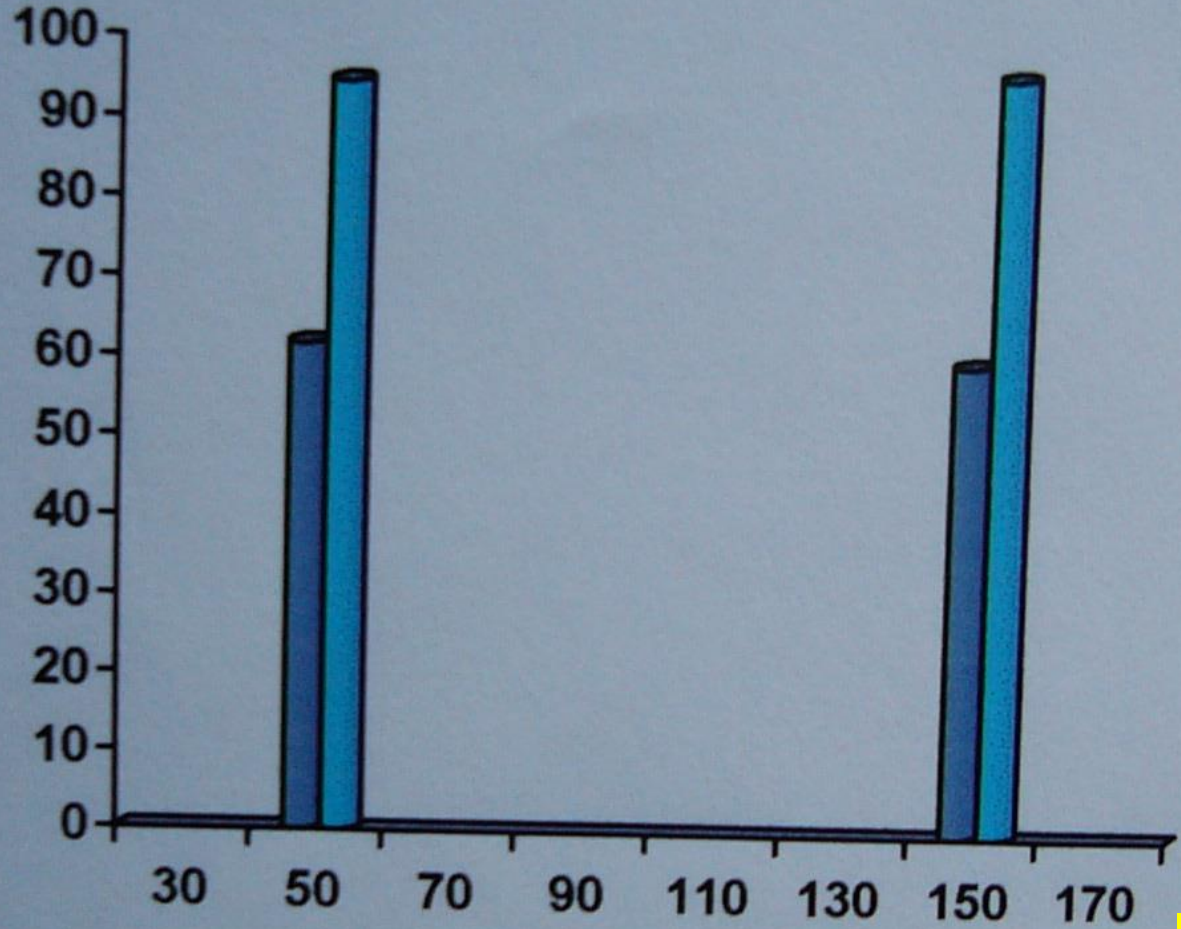
■ Zvyšující účinnost přípravků
IT tech. JL pro lákání hmyz
informace o feromonu

— Odchyt lýkožrouta
do kontrolních
feromonových lapačů
nestimulovaných tech. J

PINE TREE GROWTH FROM ACTIVATED (STIMULATED) SEEDS

aná
i

Vzešlé semenáčky v %



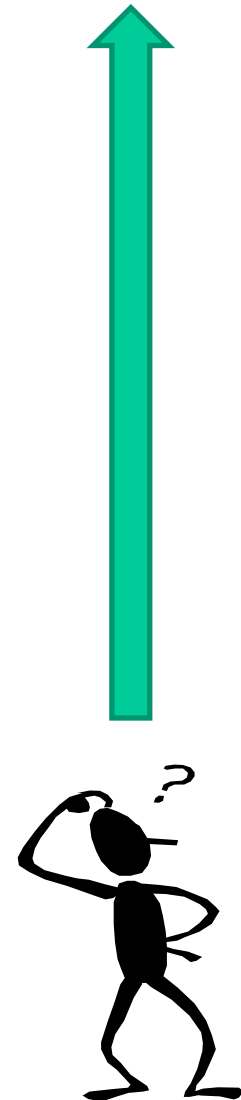
weeks

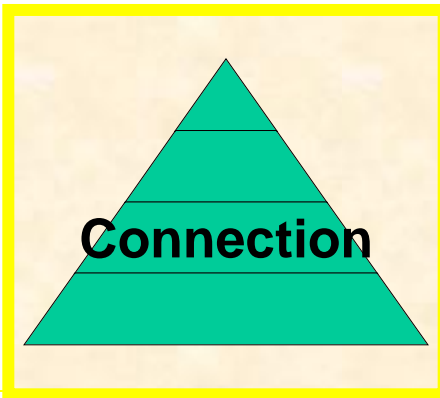
SUMMARY

Jet Launch technology provides these increases :

- environment electrical conductivity by up to one third,
- engine pick up and in some parts wear reduction, coefficient of adhesion change,
- attention and coordination of movement, (reaction / latency decrease),
- employee performance (sick leave absence declain),
- feeling of customer well-being when anyone approaches an activated logo.

The result is an increase of GOODWILL in customer conciousness.





- **More detailed information can be provided by :**
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- **tel: 420 244 401 876**
- **Mobile: 420 603 561 418**
- **e – mail: ritmo@iol.cz**
- **www.ritmo.cz**

