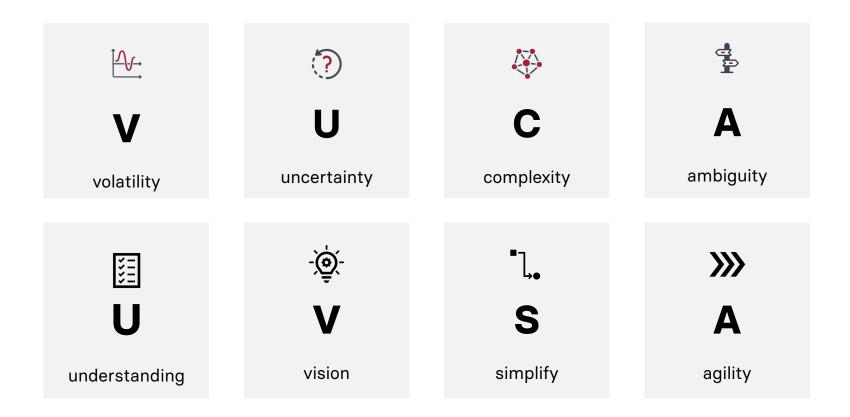


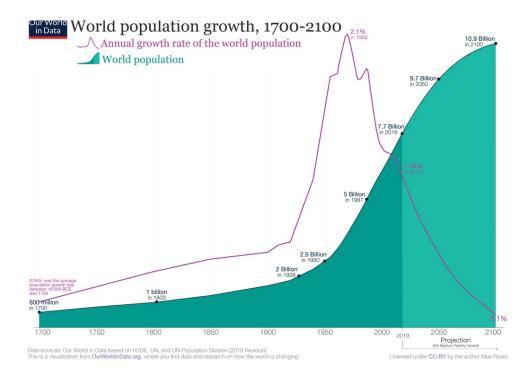
## BAŤA FOR TODAY AND THE FUTURE



- If we are passive, the world will come to us and bring us what we do not want.
   However, if we want the best and what is good for us, we have to go for it.
- Bata used the skills and intelligence of the local Wallachian and Slovak ethnic groups, and with his penetration into the whole world, he showed how "local" can contribute to the development of the contemporary world.
- Bata always clearly knew and defined the conditions and environment in which he did his business.



## DANGEROUS EXPONENTIALS



- Population on the planet
- Complexity of decision making/number of subjects
- Maximum longevity
- Quantity of goods, products
- Spread of viruses, pandemic /covid/
- The increase in the amount of data, digitization
- number of cyber attacks

## THERE ARE FEWER AND FEWER OF THE RIGHT THINGS

- There is less nature....
- There is less feeling....
- There is less understanding......
- There is less movement...
- There is less listening....
- There are less active people...
- There is less effort to change the world...
- There is less responsibility...
- There is less respect....
- There is less trust....

## THERE ARE FEWER AND FEWER OF THE RIGHT THINGS





## Bata was always aware...



Principels of CIRCULAR EKONOMY



Principels of

**SUSTAINABILITY** 

## DIGITALIZATION, ROBOTIZATION, ARTIFICIAL INTELLIGENCE

- "Thirty years from now, our descendants will be fascinated by the carelessness with which we disclosed our most personal information to irresponsible global digital companies."
- The raw material of the age of agriculture was land
- The raw material of the industrial age was **materials**
- **Data** is becoming the raw material of the information age

**Al**...the new big topic...



## What questions could Bata be asking himself today, if he were alive?

- We need an optimistic map of the future.
- A clear strategy of regulation, responsibility, education.
- In a networked world, we need to define the status and position of a person.
  /Technologies upgrade, but we don't/
- To restore a sense of trust in the company, organization, institution.
- To redefine the position of companies in the world and the usefulness of new innovations.
- To find new honest leaders whose responsibility will grow with their scope.
- "Wean" companies off the old procedures and administrations they still use and which no longer apply.

## BATA INSPIRATION FOR KOMA



- Modularity /module 6.15 x 6.15/
- Functionalist architecture
- Education / KOMA School /
- To take the best of the world and make it better
- Courage to go out into the world
- Build new cities
- Business as a service, the mission









## Characteristics of KOMA Culture

- Follows and adopts new trends.
- KOMA constantly innovates management, product, processes and technology.
- Involves the entire company in projects
- KOMA has a clear strategy and goals.

- The entire company is constantly being educated and raising the level of knowledge
- Takes on big challenges
- KOMA is constantly testing new models
- He deals with topics and communicates openly

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### "Where are we going..."

- We will manufacture and create luxury modular buildings and spaces.
- We will sell and rent these and move them as needed.
- We will use modern design and progressive architecture, recyclable and recycled materials, optimize logistics and production processes.
- We will use modern digitization technologies (IOT, VR, KOMAI) in the production, design and realization of buildings.
- Our buildings will be modern smart building blocks.
- We will treat nature as a friend.
- We will also use more natural materials minimize the use of plastics.
- We will enter a new world of sharing with the new brand "KOMA SPACE" and "FASHION LINE" with its collections.
- We will be an example of using the circular economy in practice.
- We will change streets, squares and public spaces according to needs.
- We will produce houses, schools, kindergartens, factories, airports to the whole world.
- We will dress them up, i.e. use facade systems, according to the latest fashion.

## KOMA SCHOOL

## VKŠ I.

Vision

Proces

Costumer

VKŠ II.

Critical thinking, fake news TQK, Financial literacy



Knowledge sharing Inspiration Meetings

## **COURSES**

Education for quality Technical education



**QUALITY** line production







FIXED PRICE 90 % costs in manufactory



SPEED

compared with conventional construction





FLEXIBILITY and MOBILITY ENVIRONMENTALLY FRIENDLY

#### **MODULARITY AND ENVIRONMENT**



compared to traditional construction





#### CHALLENGES









#### FASHION LINE





RMA





#### | KOMA VALLEY

## DEVELOPMENT CENTER OF MODULARITY





#### **KOMA CITY**





**KOMA HOUSE** 

## **BAŤA** FOR NEW LEADRES



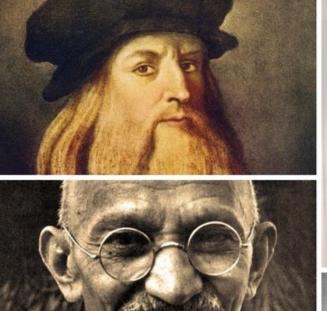
- Don't be afraid to go out into the world / In a strange house you will see in 5 min. more mistakes than in your own house in a whole year/
- People with warped character cannot do straight work
- The entrepreneur and leader must recognize:
- 1. The tinsel from the essence
- 2. Distaste from originality
- 3. Flamboyance from quality
- 4. Dishonest person from a friend
- 5. Word from action
- Honesty, truth and directness are the basis of real business



## PERSONAL RULES

- Learn to control your time.
- Adhere to the set length of meetings and teams.
- Always prepare for everything.
- Clearly formulate your post, question or presentation.
- Focus primarily on managing and improving processes (the development of the company and its future).
- Constantly change the attitude of colleagues to changes.
- Uncompromisingly require everyone to follow the rules.
- Bring fun to all work.
- Reprimand according to the rules of the minute manager.

- Go and check everything in operation.
- Don't make yourself a player when you're a coach.
- Speak less, but clearly and concisely
- You don't say things for others.
- If there is a discussion, let me know and set a time.
- Use questions like: Did you understand? do you understand
- Don't increase the number of people, but replace people.
- Keep educating yourself.
- Try everything, make prototypes.
- Learn to rest.

















#### Mision

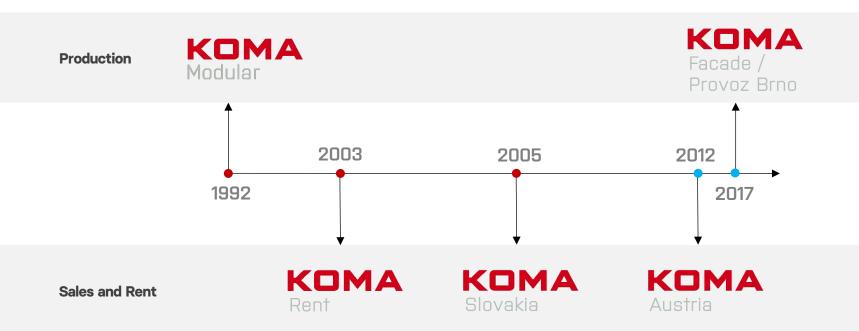
Helping people and enriching the world.

#### Vision

Develop and efficiently produce a smart, simple, high quality KOMA modular kit.

To become a company with educated and satisfied employees.

To be a good company to work with.







**3 000 pcs** max capacity per year



300 employes



¥

**30** Year on the market

80 % export

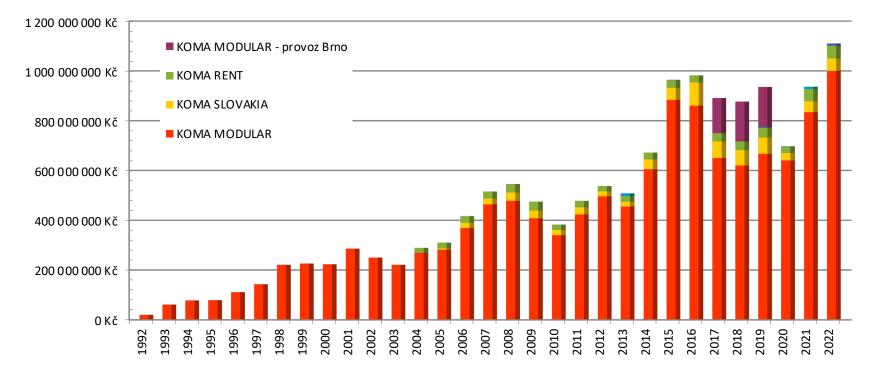
**1700** Rent fleet park



**A** 

41 000 000 EUR Annual turnover

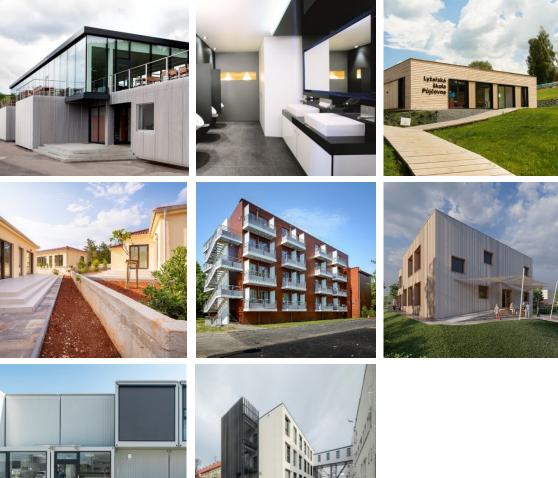




#### **Turnovers**







- 41 kindergartens
- 45 basic school
- 5 high schools
- 2 universities
- 2 music schools
- 237 officce buildings
- 18 medical buildings and hospitals
- 25 social apartments
- 2 hotels
- 3 block of flats
- 31 sport buildings
- 11 cultural objects
- 12 cars showrooms
- 6 petrolstations
- 10 bakeries
- 52 shops
- 37 restaurants

In total cca 1.000 modular realizations

What can be built modularly?

# The future can be repaired and future leaders can do it...

## ...and they should be inspired by Bata

Ing. Stanislav Martinec CEO



#### @koma-modular



(in

@koma\_modular

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