



The REVOLUTION in Language Learning Systems

Project: **AVATAR - Learning Languages in 3 days**
using the **Bylitza-System** and an **interactive AVATAR** with **Artificial Intelligence**

The Bylitza-System, the **fastest language learning system** at this time,
transferred **to an interactive 3D-AVATAR** controlled by **Artificial Intelligence**

Required **financial support for seed round**
EUR 2.5 million

The invested capital will outperform in a time period of max. 3 to 5 years
and can be multiplied by the IPO.



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For more information see:

<https://www.dieds-akademie.com/German-MATRIX/AVATAR/documents.html>



1. Implementation steps

- 1st step:** **Prototype for Russian to German**
 Conception, development, programming, testing and completion
 >>> **from here on (approx. 6 months from START) money is earned**
 (approx. 210 million Russian-speaking people worldwide)
- 2nd step:** Extension by additional languages
- 3rd step:** Extension modules for technical-languages, specified modules, simultaneous translation modules, exam modules etc.

Currently recorded languages:

German, English, French, Spanish, Portuguese, Italian, Croatian, Turkish, Polish, Russian, Bulgarian, Chinese, Japanese, Arabic, Indonesian, Hungarian. The system is suitable **for all languages**.

The AVATAR-Project is **an essential part of the existing platform for Carehomes, Doctors & Patients** of the **International HUMANITY Organisation AG, IHO**.

See: <https://www.dieds-akademie.com/German-MATRIX/AVATAR/3.-PPP-AVATAR-Project.pdf>

2. Breakdown of tasks

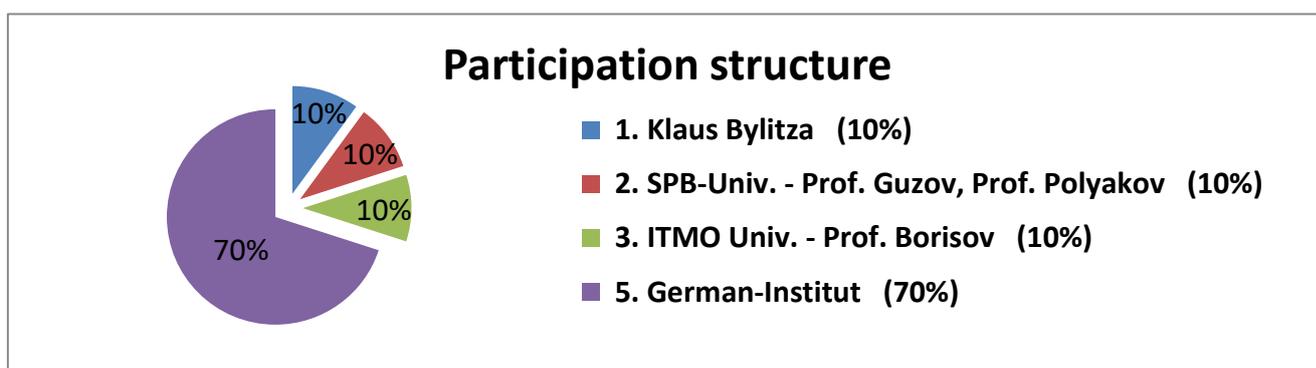
- 1. Klaus Bylitza**
 - Delivers the Bylitza-System and its know-how to the individual languages.
- 2. University
St. Petersburg**
 - Project coordination and management in Russia, scientific supervision and support (**Prof. Guzov, Prof. Polyakov** and scientific staff)
- 3. ITMO University
St. Petersburg**
 - Concept development, programming, creation of the prototype, testing, technical implementation, further development, technical support, updates (**Prof. Borisov** and scientific staff)
- 4. Investor**
 - **Financial support, EUR 2.5 million**
- 5. German-Institut**
 - Management and overall coordination, project responsibility and management, company foundation (1 million shares, in the second step splitting the stock x100)

3. Process flow (AVATAR)

- Registration, log in, holo glasses / VR glasses
- Selection of the source and target languages
- Welcome by the avatar and explanation of the system
- Decision for a specific language / module and selection
- Booking / payment of the selected module (exact money generation must be calculated in the trial phase)
- Interactive language training with final exam.



4. Participation structure



University Sankt Petersburg - **Prof. Dr. Iurii Guzov** and ITMO University Sankt Petersburg **Prof. Dr. Nikolay Borisov** are already members of the **Scientific Advisory Board of the German Institut**.
 See <http://www.German-Institut.com>

The German-Institut is the representation of the DieDS-Akademie in Russia.

5. What are funds used for (until 12 months after launch)

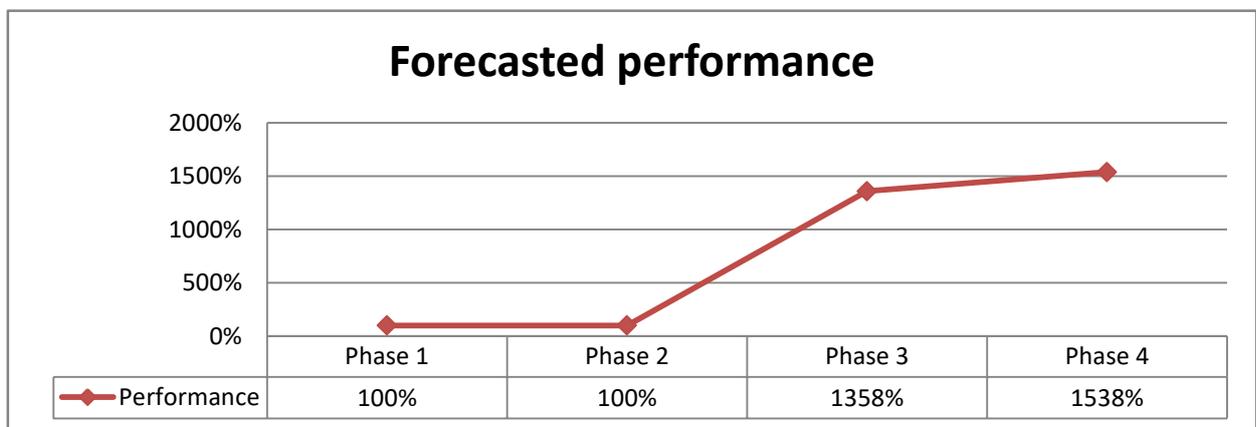
1. Germany		
• Company (AG) foundation	150.000,00 €	
• CEO + 3 managers + Bylitza	480.000,00 €	
• 2 lawyers (legal + patent rights)		
Preparation of industrial property and patent rights with application	340.000,00 €	
• Notary, tax consultant	120.000,00 €	
• Reserve	100.000,00 €	
Total:	1.190.000,00 €	1.190.000,00 €
2. Russia		
• ITMO Univ. - Prof. Borisov & Team, 8 programmers)	312.000,00 €	
• SPB Univ. (Prof. Guzov & Team)	120.000,00 €	
• Office SPB, GI - Marina Widrich & Team	60.000,00 €	
• Reserve	58.000,00 €	
Total:	550.000,00 €	550.000,00 €
3. Marketing:		
• Homepage, social media, server	250.000,00 €	
• Back-Office, accounting, taxes,	150.000,00 €	
• Office, documentation, internal + external communication, Business trips	120.000,00 €	
• Free budget	240.000,00 €	
Total:	760.000,00 €	760.000,00 €
Required financial support		2.500.000,00 €



6. Milestones, realization, performance example

Time period phase 1 to 4: max. 3 to 5 years

From phase 3 on (approx. 6 months from START), money is earned. (1st step: Prototype for Russian -> German)
 With this money the further development will be financed.



Phase 4. Go public IPO, stock market AVATAR is being further developed	
Project value	1500+ %.
Total shares (Splitting x100)	100 000 000
Investment	EUR 2.5 mio.
Value	EUR 38.45 mio.

Phase 3. Preparation IPO, rating AVATAR available, SPLITTING	
Project value	1358 %.
Total shares (Splitting x100)	100 000 000
Investment	EUR 2.5 mio.
Value	EUR 33.95 mio.

Phase 2. Foundation AG Development of the AVATAR	
Project value	100 %.
Total shares	1 000 000
Investment	EUR 2.5 mio.
Value	EUR 2.5 mio.

Phase 1. START	
Project value	100 %.
Investment	EUR 2.5 mio.
Value	EUR 2.5 mio.

7. FAQ – Project AVATAR



Ich bin Karl-Heinz Henryk Czogalla, der Erfinder von German-MATRIX und der Akademieleiter der DieDS-Akademie in Heidelberg und des German-Institut.

1. Was ist unser Projekt, Nutzen?

Erlernen von Fremdsprachen in 3 Tagen. So können wir mit Leichtigkeit weltweit die Sprachbarrieren überwinden und die Menschen verbinden..

2. Wie?

Wir nutzen das Bylitza-System von Klaus Bylitza und einen mit künstlicher Intelligenz gesteuerten AVATAR. (Virtuelle Person)

Das Bylitza-System ermöglicht das Erlernen einer Fremdsprache in drei Tagen und sie zu sprechen.

Das System wird auf den AVATAR übertragen. Klaus Bylitza ist ein Polyglot und spricht siebzehn Sprachen.

Er hat das System vor 20 Jahren entwickelt.

Sein System eignet sich für alle Sprachen.

Früher war Bylitza 18 Jahre in internationalen Unternehmen tätig, meistens in Management Funktionen.



I am Karl-Heinz Henryk Czogalla, the inventor of **German-MATRIX** and the founder & CEO of the **DieDS Academy** in Heidelberg and the **German-Institut** St. Petersburg.

1. What is our project, benefit?

Our goal is learning foreign languages in 3 days. So we can overcome the language barriers worldwide with ease and we can connect people...

2. How's that?

We use the Bylitza system by Klaus Bylitza and an AVATAR controlled by artificial intelligence. (Virtual person).

The Bylitza-System makes it possible to learn a foreign language in three days and speak it.

The system is transferred to AVATAR.

Klaus Bylitza is a polyglot and speaks seventeen languages.

He developed the system some 20 years ago.

His system is suitable for all languages.

In his former life Klaus Bylitza was 18 years in international companies, most of the time in management functions.

<p>3. Wer sind unsere potentielle Kunden / Nutzer?</p> <ul style="list-style-type: none"> • Jeder Facebook Nutzer ist auch unser potentieller Nutzer. Facebook hat monatlich ca. 2,3 Milliarden Nutzer. • Platform for Carehomes, Doctors & Patients (IHO, International HUMANITY Organisation AG) <p>4. Wie wird Geld verdient?</p> <ol style="list-style-type: none"> 1. Nach der Registrierung und dem LOGIN begrüßt der Avatar den Schüler in seiner Sprache und stellt das System vor. 2. Der Schüler wählt seine Wunschsprache. 3. Nach der Buchung und Bezahlung folgt das Sprachtraining. 4. Abschluss mit finaler Prüfung. <p>5. Wer programmiert den AVATAR?</p> <p>Wir haben seit letztem Jahr eine Vertretung in Sankt Petersburg das German-Institut.</p> <p>Als Wissenschaftliche Beiräte haben wir:</p> <p>1. Prof. Dr. Iurii Guzov, der Vize-Dekan der Wirtschaftsfakultät der Universität Sankt Petersburg ist und</p> <p>2. Prof. Dr. Nikolay Borisov, Direktor des Zentrums für Multimedia und Design der ITMO Universität Sankt Petersburg.</p> <p>ITMO Universität ist die beste IT Universität Russlands. (Kasperski hat dort studiert, der Entwickler von Kasperski Virenschutz)</p> <p>Prof. Borisov verfügt über ein sehr gutes Programmierer Team mit den allerbesten Programmierern.</p> <p>6. LOI</p> <p>Wir haben bereits am 7. August ein LOI unterschrieben und uns für die gemeinsame Umsetzung des AVATAR-Projektes entschieden.</p>	<p>3. Who are our potential customers / users?</p> <ul style="list-style-type: none"> • Every Facebook user is also our potential user. <p>Facebook has about 2.3 billion users per month.</p> <ul style="list-style-type: none"> • Platform for Carehomes, Doctors & Patients (IHO, International HUMANITY Organisation AG) <p>4. How is money earned?</p> <ol style="list-style-type: none"> 1. After registration and LOGIN, the avatar greets the student in his language and introduces into the system. 2. the student chooses his preferred language. 3. After booking and payment, the language training follows. 4. Until the final examination. <p>5. Who programs the AVATAR?</p> <p>Since last year we have had a representation in St. Petersburg, the German Institut.</p> <p>As scientific advisors we have as members:</p> <p>1st Prof. Dr. Iurii Guzov, Vice-Dean of the Faculty of Economics of the University of St. Petersburg and</p> <p>2nd. Prof. Dr. Nikolay Borisov, Director of the Center for Multimedia and Design of ITMO University Saint Petersburg.</p> <p>ITMO University is the best IT university in Russia. (Kasperski studied there, the developer of Kasperski Virus Protection).</p> <p>Prof. Borisov has a very good and professional team of programmers with the very best programmers.</p> <p>6. LOI</p> <p>We already signed an LOI on August 7th and decided to jointly implement the AVATAR project.</p>
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<p>7. Was brauchen Wir noch, wen suchen wir?</p> <p>Wir suchen einen Investor. Wir brauchen 2,5 Mio. EUR für die Entwicklungsarbeiten und Gründung der Aktiengesellschaft. Der Investor wird sein eingesetztes Kapital in maximal 3 bis 5 Jahren durch den vorgesehenen Börsengang vervielfältigen können.</p> <p>Wir gründen eine Aktiengesellschaft. Alle Rechte werden auf die Aktiengesellschaft übertragen. Der Investor bekommt einen festen Anteil der Aktien.</p> <p>Die Aktiengesellschaft wird nach der Entwicklung des AVATARS an die Börse gebracht.</p> <p>Der AVATAR ist später für viele anderen Aufgaben nutzbar wie: Nachhilfeunterricht, Expertensysteme etc.</p>	<p>7. What else do we need, who are we looking for?</p> <p>We are looking for an investor. We need EUR 2.5 million for the development work and establishment of the joint-stock company. The invested capital will outperform in a time period of max. 3 to 5 years and can be multiplied by the IPO.</p> <p>We establish a joint-stock company. All rights will be transferred to the joint-stock company. The investor receives a fixed portion of the shares.</p> <p>After the development of the AVATAR, the joint-stock company will go on the stock exchange (IPO). Later the AVATAR can be used for many other tasks: Tutoring, expert systems, etc.</p>
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Details in a face-to-face meeting

Heidelberg den 21.09.2019

Contact Heidelberg:

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<http://www.Henryk-Czogalla.de>

Absichtserklärung

Wir, die unten unterzeichneten, haben uns heute am 07.08.2019 um 15 Uhr im Rahmen einer Skype-Konferenz in Sankt Petersburg und in Heidelberg getroffen und uns über das

Projekt: Sprachen-Lern-System für die Holobrille / VR-Brille

Bylitza-System, interaktiver AVATAR mit künstlicher Intelligenz ausgetauscht. Wir haben uns entschieden, das Projekt unter den in der Projekt-Skizze beschriebenen Bedingungen gemeinsam umzusetzen.

LETTER OF INTENT

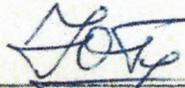
We, the undersigned, met today on 07.08.2019 at 3pm as part of a Skype conference in Saint Petersburg and in Heidelberg and talked about the

Project: Language Learning System for Holo Glasses / VR Glasses

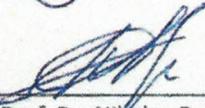
Bylitza system, interactive AVATAR with artificial intelligence

We decided to jointly implement the project under the conditions described in the project design.

Unterschriften / signatures:



University SPB, Prof. Dr. Iurii Guzov,



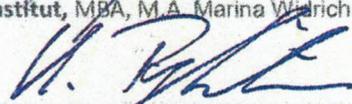
University SPB, Prof. Dr. Nikolay Polyakov



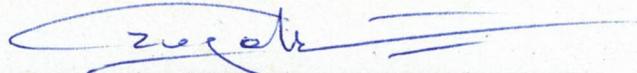
ITMO University, Prof. Dr. Nikolay Borisov



German-Institut, MBA, M.A. Marina Vidrich (Марина Видрих)



German-Institut, Dipl. Kfm. Klaus Bylitza



German-Institut, CEO Karl-Heinz Henryk Czogalla