

> Projekt Baltic Dynamics Initiative

Na počátku roku 2001 byl Evropskou komisí podpořen projekt Baltic Dynamics Initiative, jehož hlavním cílem bylo nabídnout zejména malým a středním podnikům příležitost k mezinárodní spolupráci. Projekt směřoval rovněž k podpoře účasti inovačních firem z **pobaltských států** ve výzkumných programech EU a posílení jejich spolupráce s dalšími evropskými regiony. Jako cílová oblast projektu byla zvolena skupina **technologií pro bioprocesy a medicínu**.

Těžištěm projektu se stalo partnerské setkání firem, které se uskutečnilo 14. - 15. září 2001 v Rize za účasti 51 firem z Estonska, Litvy, Lotyšska, Německa, Slovenska, Švédska a České republiky. Partnerskému setkání předcházelo oslovení společností působících ve vybrané oblasti. Na základě aktivního zájmu oslovených organizací vznikl **katalog profilů firem**, který Vám předkládáme.

Doufáme, že katalog přispěje k rozvinutí mezinárodní spolupráce Vaší společnosti. Ta může zahrnovat nalezení zahraničních partnerů, navázání obchodních kontaktů či předložení společného výzkumného projektu. Zájemci o účast na projektech naleznou na dalších stránkách katalogu informace týkající se zejména přípravy projektů typu CRAFT, jejichž podpora je součástí 5. rámcového programu EU pro výzkum a vývoj. Protože projekty tohoto typu vyžadují partnera z oblasti výzkumu, je katalog užitečný i pro výzkumné instituce a univerzity.

Přejeme Vám úspěšnou spolupráci.



Za Technologické centrum AV ČR
Jana Čejková

> Projekty typu CRAFT podporované 5. rámcovým programem EU pro výzkum a vývoj

Projekty typu CRAFT umožňují malým a středním podnikům (MSP), které mají podobné technické problémy a nemají adekvátní výzkumné kapacity, zadat řešení těchto problémů u profesionálních výzkumných organizací (univerzity, výzkumné ústavy apod.). Náklady na vývoj jsou z 5. RP hrazeny v plné výši.

Účastníci: konsorcium sdružující minimálně 3 MSP, které splňují další kritéria:

- MSP nejsou vzájemně propojeny prostřednictvím společného vlastníka ani se vzájemně nevlastní
- jsou minimálně ze dvou různých členských států EU nebo států asociovaných k 5. RP, přičemž minimálně jeden z nich musí být z členského státu EU

Na řešení problému se dále podílejí externí výzkumné organizace (např. univerzity, akademická pracoviště, organizace aplikovaného výzkumu), které řeší technické a technologické problémy MSP na zakázku (jsou kontrahovány konsorciem MSP), ale nejsou přímými účastníky projektu se smluvním vztahem k Evropské komisi.

Koordinátor: Jeden z MSP je pověřen ostatními účastníky koordinovat projekt; koordinátor zodpovídá za řízení projektu, jedná z pověření partnerů projektu s Evropskou komisí, podepisuje kontrakt s Evropskou komisí a je odpovědný za distribuci finančních prostředků (od Evropské komise) svým partnerům.

Náklady projektu: Musí být v rozmezí 0,3 - 2 mil. eur (cca 10 – 70 mil. Kč).

Příspěvek: Pro projekty CRAFT lze získat příspěvek maximálně 50 % z celkových nákladů projektu. Náklady na výzkum (prováděný na zakázku externí výzkumnou organizací) jsou hrazeny až do výše 100 % (pokud nepřevyšují 50 % celkových nákladů projektu).

Cíl projektu: Účelem projektu je vyvinout nový výrobek, technologii nebo službu.

Trvání: Doba trvání projektu je 1 – 2 roky.

Uzávěrka: Poslední uzávěrkou pro podávání návrhů projektů typu CRAFT je v 5. rámcovém programu 28. únor 2002. Ale již v této chvíli je zřejmé, že v připravovaném 6. RP (2002-2006) budou projekty obdobného typu na podporu inovací a MSP rovněž silně podporovány.

Poznámka: duševní vlastnictví, které je výsledkem projektu, je majetkem konsorcia MSP (výzkumné organizace dostaly za svou práci zapláceno)

Podrobnější informace Vám podají odborníci z národního informačního centra pro 5. RP, kterým je v České republice Technologické centrum AV ČR.

Podnik, který se může ucházet o příspěvek na projekty výzkumu a vývoje v té části 5. RP, která je vyhrazena pro MSP, musí splňovat následující požadavky:

- má méně než 250 zaměstnanců
- má roční obrát nepřesahující 40 mil. eur (cca 1,5 mld. Kč) anebo celková aktiva firmy nepřesahují 27 mil. eur (cca 1 mld. Kč)
- je nezávislou organizací (méně než 25 % kapitálu nebo hlasovacích práv je vlastněno organizací, která nesplňuje definici MSP)
- není výzkumným centrem, výzkumným ústavem ani konzultační organizací
- je registrován a působí v jednom z členských států EU nebo ve státě přidruženém k 5. RP (např. ČR)

> Technologické centrum Akademie věd České republiky

Technologické centrum se zabývá mezinárodním transferem technologií, je národním informačním centrem pro rámcové programy EU pro výzkum a vývoj, podporuje vznik a rozvoj high-tech podniků a podílí se na strategických studiích a projektech zaměřených na perspektivy výzkumu a vývoje, nové technologie a regionální inovační strategie.

Spolupráce s malými a středními podniky

Spolupráce s průmyslovými podniky, zejména s malými a středními inovačními firmami, je jednou z hlavních činností Technologického centra, které nabízí svým klientům následující specializované služby:

- přístup k mezinárodním databázím nových technologií nabízených ke komerčnímu využití
- vyhledání nové technologie nebo výrobního programu a spolupráce při jeho zavedení
- technologické konzultace ve spolupráci s externími specialisty
- vyhledání partnerů pro výrobní spolupráci
- studie proveditelnosti a vyhodnocení návratnosti investic do nových technologií
- příprava projektů pro financování rizikovým kapitálem
- informace o programech Evropské unie na podporu cíleného výzkumu a vývoje a pomoc při přípravě projektů pro tyto programy
- vyhledání odborníků pro cílený výzkum na zakázku
- vyhledání partnerů pro společný výzkum a vývoj

Národní informační centrum pro rámcové programy EU

Technologické centrum je národním informačním centrem pro 5.rámcový program (5.RP) Evropské unie pro výzkum a vývoj. Centrum svou činností napomáhá k úspěšné účasti ČR v 5.RP pořádáním informačních akcí, poskytováním komplexních služeb, specializovaného poradenství a asistencí při přípravě projektů pro jednotlivé tematické a horizontální programy 5.RP. Centrum dále monitoruje a vyhodnocuje účast ČR v 5.RP pro potřeby státní správy, spolupracuje s MŠMT ČR a Evropskou komisí v otázkách 5.RP, koordinuje a metodicky řídí činnost národní informační sítě NINET pro 5.RP.

Strategické studie a projekty

Technologické centrum se zabývá projekty zaměřenými na výběr strategických priorit výzkumu a vývoje (technology foresight) a na návrh inovačních regionálních strategií. Významným projektem je koordinace přípravy návrhu národních výzkumných priorit orientovaného výzkumu a vývoje (2001), který bude využit při přípravě Národního programu orientovaného výzkumu a vývoje ČR. Centrum se rovněž podílí na strategických inovačních a technologických studiích připravovaných Společným výzkumným centrem (JRC) Evropské komise. Další projekt je zaměřen na návrh inovační strategie pro pražský region (projekt BRIS) a je realizován ve spolupráci s Magistrátem hlavního města Prahy v souladu s plánem strategického rozvoje města. Cílem projektu je navrhnout strategická opatření, která napomohou využití vysoké výzkumné a vývojové kapacity Prahy ve prospěch zejména malých a středních inovačních podniků.

Mezinárodní transfer technologií

Technologické centrum koordinuje projekt Czech Innovation Relay Centre (CIRC), který je zaměřen na mezinárodní transfer technologií a na zavádění nových technologií do malých a středních podniků. Projekt je začleněn do evropské sítě 68 spolupracujících center (IRC), která zahrnují více než 250 organizací ve 30 zemích. Dalším významným projektem je Organisation for the Promotion of Energy Technologies Czech Republic (OPET CR), který je zaměřen na přípravu strategií pro energetické úspory, na rozvoj a praktické využití obnovitelných energetických zdrojů a na podporu racionálního využívání energií. Síť center OPET spojuje více než 50 center v Evropě a Asii.

Podnikatelský inkubátor pro malé inovační firmy

Technologické centrum je od roku 1997 členem sítě European Business and Innovation Centres Network (EBN), která soustřeďuje inkubátory zaměřené na podporu vzniku a rozvoje malých inovačních podniků. Centrum řídí činnost high-tech podnikatelského inkubátoru, do kterého jsou přijímány začínající malé firmy, jejichž činnost navazuje na výzkumné projekty Akademie věd ČR. Inovačním firmám je poskytována řada služeb a výhod, které jim pomáhají překlenout počáteční obtíže a vytvářejí podmínky pro jejich další úspěšný rozvoj:

- prostory v inkubátoru za výhodných cenových podmínek (dotace z programu PHARE a z programu podpory podnikání MPO ČR)
- možnost využití rozsáhlé infrastruktury a sdílených služeb
- komplexní poradenské a konzultační služby pro podnikatele
- možnost dalšího vývoje produktů, technologií a služeb ve spolupráci s Akademií věd ČR
- informace o finančních zdrojích pro výzkum a vývoj a pro rozvoj podnikání včetně pomoci při přípravě projektů

Referenční projekty

- Národní kontaktní organizace pro 5.rámcový program EU, komplexní informační činnost pro výzkum a vývoj, koordinace činnosti národní informační sítě NINET, monitorování účasti ČR v 5.RP pro státní správu; zadavatel: MŠMT ČR
- Czech Innovation Relay Centre, mezinárodní transfer technologií; zadavatel: Evropská komise
- OPET Czech Republic, podpora zavádění nových technologií v energetice; zadavatel: Evropská komise
- Návrh Národního programu orientovaného výzkumu a vývoje ČR, koordinace projektu typu technology foresight; zadavatel: MŠMT ČR ve spolupráci s Radou vlády pro výzkum a vývoj
- Inkubátor high-tech podniků, podpora vzniku a rozvoje malých inovačních podniků; zadavatel: MPO ČR
- Bohemian Regional Innovation Strategy, vypracování inovační strategie pro pražský region ve spolupráci s Magistrátem hl. m. Prahy; zadavatel: Evropská komise

Chronologie vývoje TC

- 1993** – Technologické centrum bylo ustaveno 1. února 1993 jako součást Ústavu chemických procesů AV ČR
- 1994** – byl otevřen podnikatelský inkubátor pro podporu vzniku malých inovačních spin-off firem; TC se oddělilo od ÚCHP jako samostatný právní subjekt
- 1996** – TC získalo statut BIC (Business and Innovation Centre) a bylo přijato do evropské sítě inkubátorů EBN
- 1997-1998** – TC bylo začleněno do evropských sítí technologického transferu Innovation Relay Centres (IRC) a Organisations for the Promotion of Energy Technologies (OPET)
- 2000** – TC se stává Národní kontaktní organizací pro 5.rámcový program EU pro výzkum a vývoj
- 2001** – rozšíření činnosti TC na provádění národních a regionálních strategických studií (technologický foresight a inovační strategie)

Kontakt

Technologické centrum AV ČR
 Rozvojová 135
 165 02 Praha 6
 Tel: (02) 203 90 700
 (02) 967 80 700
 Fax: (02) 209 22 698
 e-mail: techno@tc.cas.cz
 internet: <http://www.tc.cas.cz>

> CONTENT – OBSAH

9 > ESTONIA – ESTONSKO

25 > LITHUANIA – LITVA

49 > LATVIA – LOTYŠSKO

77 > GERMANY – NĚMECKO

85 > SLOVAKIA – SLOVENSKO

91 > SWEDEN – ŠVÉDSKO

95 > CZECH REPUBLIC – ČESKÁ REPUBLIKA

> ESTONIA – ESTONSKO

- 10 > Terviseportaal Ltd.
- 11 > 3D-Proto Ltd.
- 12 > Estonian Agrobiocentre
- 13 > Asper Biotech Ltd.
- 14 > BimKei Eesti AS
- 15 > Bioexpert AS
- 16 > Docobo Ltd.
- 17 > Humanix Ltd.
- 18 > Händikäpp Imidz
- 19 > Laboratory of Ecochemistry, EAU
- 20 > Müomeetria OÜ
- 21 > Quattromed
- 22 > Estla
- 23 > TorroSen OÜ
- 24 > Retent Ltd.

> **Terviseportaal Ltd.****Country:** Estonia

Ain Aaviksoo
 Mooni 60-12
 10619
 Tel: +372 510 4527
 Fax: +372 650 5125
 e-mail: Ain@inimene.ee
 www.inimene.ee

Company Data

Main activities: Development of Internet-based information and service environment in health area – health portal operator. Development and application of innovative telemedicine applications

Type: Service**Number of employees:** < 10**Year of establishment:** 2000**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** English, Russian, Estonian**Type of Collaboration**

Company offers: Research, Co-development**Company seeks:** Know-how, Co-development, Trade contacts, Finances**Expertise offered:** Innovative web-based application development for health and medicine areas**Expertise sought:** Selling innovative ideas and products in international markets**Type of organization sought:** End user, Service, Financial**Co-operation/project idea:** Development of web-based electronic personal health data storage and management system for wide variety of end-users> **3D-Proto Ltd.****Country:** Estonia

Rein Mesila
 Akadeemia 19
 Tallin
 12618
 Tel: +372 650 3299
 Fax: +372 650 3298
 e-mail: i.peedu@online.ee
 www.online.ee/3dproto

Company Data

Main activities: **1.** High quality blanks(parts)by laser and waterjet cutting from whatever sheet materials; **2.** 3D laser scanning, virtual modelling, CAD/CAM/CAE; **3.** Product development; **4.** 3D CNC-milling (prototypes, electrodes, vacuum models, casting patterns etc.)

Type: Producer, Engineering, Research, Service, Consultancy**Number of employees:** 10 – 50**Year of establishment:** 1998**Turnover (kEuro):** > 1 000**Export share (%):** –**Languages spoken:** English, Russian, Estonian, Finnish**Type of Collaboration**

Company offers: Know-how, Co-development, Trade contacts**Company seeks:** Research, Know-how, Co-development, Trade contacts, Finances**Expertise offered:** R&D, high quality blanks(parts), laser and waterjet cutting, 3D laser scanning, virtual modelling, CAD/CAM/CAE**Expertise sought:** R&D, know-how in field**Type of organization sought:** End user, Supplier, Producer, Engineering, Research, Service, Consultancy, Trade**Co-operation/project idea:** Co-operation or subcontracting in the field of main activities/profile of company. To do further research in these areas

> **Estonian Agrobiocentre****Country:** Estonia

Juri Kumar
 Roomu tee 10
 Tartu
 35101
 Tel: +372 7339717
 Fax: +372 7339717
 e-mail: eabc@pb.uninet.ee

Company Data

Main activities: Molecular biology, improvement of vaccines, hygiene of food products**Type:** Producer, Research**Number of employees:** 10 – 50**Year of establishment:** –**Turnover (kEuro):** > 1 000**Export share (%):** –**Languages spoken:** English, Russian, Estonian**Type of Collaboration**

Company offers: Research, Licensing, Know-how, Co-development, Trade contacts**Company seeks:** Research, Licensing, Know-how, Co-development, Trade contacts, Finances**Expertise offered:** Usage of neuromodulators, accredited research laboratories**Expertise sought:** Improvement of vaccines, using neuropeptides**Type of organization sought:** Producer, Research, Consultancy, Financial**Co-operation/project idea:** Future development of immuno-modulators, using neuropeptides> **Asper Biotech Ltd.****Country:** Estonia

Hendrik Pavel
 3 Oru St.
 Tartu
 51014
 Tel: +372 7 441 556
 Fax: +372 7 442 343
 e-mail: hpavel@asper.ee
 www.asperbio.com

Company Data

Main activities: Genetic testing: services, product and software development and sales thereof, technology transfer**Type:** Producer, Engineering, Research, Service**Number of employees:** 10 – 50**Year of establishment:** 1999**Turnover (kEuro):** 100 – 1 000**Export share (%):** 100**Languages spoken:** English, Russian, Swedish, German**Type of Collaboration**

Company offers: Research, Licensing, Know-how, Co-development, Trade contacts**Company seeks:** Trade contacts, Finances**Expertise offered:** Genetic testing**Expertise sought:** Marketing and sales**Type of organization sought:** End user, Trade, Financial**Co-operation/project idea:** Entering new markets with product sales and technology transfer

> **BimKei Eesti AS****Country:** Estonia

Uudo Järv
 Akadeemia tee 21 G
 Tallinn
 12618
 Tel: +372 6654248
 Fax: +372 6654248
 e-mail: uudo@online.ee
 www.bimkemi.ee

Company Data

Main activities: Environmental biotechnology, specialty chemistry, construction of apparatus**Type:** Producer, Engineering, Research**Number of employees:** < 10**Year of establishment:** 1994**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** English, Russian, Estonian, Swedish, Finnish, German**Type of Collaboration**

Company offers: Research, Know-how, Co-development**Company seeks:** Trade contacts, Finances**Expertise offered:** Environmental protection, waste water treatment**Expertise sought:** –**Type of organization sought:** End user, Trade**Co-operation/project idea:** Waste water treatment technologies, environmental biotechnology> **Bioexpert AS****Country:** Estonia

Raivo Vilu
 Liimi 1
 Tallin
 10621
 Tel: +372 6597101
 Fax: +372 6597100
 e-mail: raivo@kbfi.ee
 www.bioexpert.ee

Company Data

Main activities: Import – food additives; biotechnology software development; production – functional food**Type:** Producer, Trade**Number of employees:** < 10**Year of establishment:** 1991**Turnover (kEuro):** 100 – 1000**Export share (%):** 7**Languages spoken:** English, Russian, Estonian, Finnish**Type of Collaboration**

Company offers: Research, Know-how, Co-development, Trade contacts**Company seeks:** Co-development, Trade contacts**Expertise offered:** Biotechnology – fermentation know-how, software development;

Functional food – development; Client base – Estonian food industry;

Environmental biotechnology – waste water, solid waste treatment

Expertise sought: Functional food development, environmental biotechnology; trade**Type of organization sought:** Supplier, Producer, Engineering, Trade**Co-operation/project idea:** Functional food development. Waste water treatment, solid wastes treatment

> **Docobo Ltd.****Country:** Estonia

Ardo Reinsalu
 Sakala 17
 Tallin
 10141
 Tel: +372 6 308 916
 Fax: +372 6 308 917
 e-mail: Docobo@docobo.com
 www.docobo.com

Company Data**Main activities:** Telemedicine, telecare, remote-monitoring, homecare**Type:** Research, Service**Number of employees:** < 10**Year of establishment:** 1999**Turnover (kEuro):** < 10**Export share (%):** –**Languages spoken:** English, Russian, Estonian**Type of Collaboration****Company offers:** Research, Licensing, Co-development**Company seeks:** Know-how, Co-development, Trade contacts, Finances**Expertise offered:** Collection on symptoms and health related data, *ex situ* analysis, remote monitoring and care via IT and telecom technologies**Expertise sought:** Decision tree type diagnosis, clinical research**Type of organization sought:** Producer, Trade, Financial, Disease or health management organisation, state health department and etc.**Co-operation/project idea:** Clinical research of chronic patients, especially hypertension and other cardiovascular diseases. Co-operation with call centre, nurse centre or care centre where doc@HOME solution can be used for health monitoring at home> **Humanix Ltd.****Country:** Estonia

Karu Toomas
 Hurda 13 a
 Tartu
 51005
 Tel: +372 5267960
 e-mail: toomas.karu@neti.ee

Company Data**Main activities:** Computer software in sports medicine**Type:** Engineering, Research, Service**Number of employees:** 10 – 50**Year of establishment:** 1997**Turnover (kEuro):** < 10**Export share (%):** 10**Languages spoken:** English**Type of Collaboration****Company offers:** Licensing, Know-how, Finances**Company seeks:** Trade contacts**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** End user**Co-operation/project idea:** Computer software for indirect evaluation of exercise lactate level in blood. Software ATHLETE for athletes, coaches, sport physicians, software LACTATE for researchers

> **Händikäpp Imidz****Country:** Estonia

Tanel Joost
 Staadioni 50
 Tartu
 51008
 Tel: +372 5659040
 Fax: +372 7303770
 e-mail: tjoost@estpak.ee

Company Data

Main activities: Production of medical devices (walking aids, toilet and shower room accessories, examination tables, medical furniture, etc.)**Type:** Producer**Number of employees:** 10 – 50**Year of establishment:** –**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, Russian, Estonian**Type of Collaboration**

Company offers: Co-development, Trade contacts**Company seeks:** Trade contacts, Finances**Expertise offered:** Special devices for disabled people**Expertise sought:** –**Type of organization sought:** Producer, Trade, Financial**Co-operation/project idea:** Innovative product (mechanical) for disabled people or medical institutions> **Laboratory of Ecochemistry,
Estonian Agricultural University****Country:** Estonia

Enno Mõttus
 Veski 13
 Tartu
 51005
 Tel: +372 7421128
 e-mail: emottus@ut.ee
 www.eau.ee

Company Data

Main activities: Research on pheromones and kairomones, technology of pheromone materials and pheromones and kairomones usage technology in environment monitoring and production**Type:** Research**Number of employees:** < 10**Year of establishment:** 1990**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** English, Russian**Type of Collaboration**

Company offers: Research**Company seeks:** Co-development, Trade contacts**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** Producer, Research, Consultancy, Financial**Co-operation/project idea:** All climatic regions (Northern Europe, Scandinavian countries, Middle Europe and etc.) needs pheromone materials specially made or modified for certain conditions. We are working on modelling of chemical communication channels and have worked out principles and/or know-how of producing optimized ecochemical materials (dispensers, traps) for special needs

> Müomeetria OÜ

Country: Estonia

Arved Vain
 Jaama 183-20
 Tartu
 50705
 Tel: +372 7375539
 Fax: +372 7375539
 e-mail: vain@phusic.ut.ee
 www.myoton.ee

Company Data

Main activities: A new version of myometer has been designed and constructed. Technical parameters comply with EU directives agreement in the field of biomedical devices and equipment

Type: Producer, Research**Number of employees:** < 10**Year of establishment:** 1999**Turnover (kEuro):** < 10**Export share (%):** –**Languages spoken:** English, Russian, German**Type of Collaboration****Company offers:** Co-development**Company seeks:** Licensing**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** Supplier, Research, Service**Co-operation/project idea:** Clinical investigation of the myometer for utilization in rehabilitation, occupational health care and sports medicine

> Quattromed

Country: Estonia

Tiit Talpsepp
 Nooruse 9
 Tartu
 50411
 Tel: +372 7380276
 Fax: +372 7380284
 e-mail: ttalpsep@ebc.ee
 www.quattromed.ee

Company Data

Main activities: Molecular diagnostics of infectious diseases, production of tools for molecular biology (epitope tagging vectors and antibodies), custom service – cloning of epitope tags to customer's protein of interest, development of gene therapy vectors

Type: Producer, Research, Service**Number of employees:** 10 – 50**Year of establishment:** 1999**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** English, Russian**Type of Collaboration****Company offers:** Research, Licensing, Know-how, Co-development, Trade contacts, Finances**Company seeks:** –**Expertise offered:** PCR-diagnostics of infectious diseases (incl. tuberculosis), construction of vectors for molecular cloning and gene therapy**Expertise sought:** PCR-diagnostics of infectious diseases (incl. tuberculosis), construction of vectors for molecular cloning and gene therapy, production of kits for cloning and diagnosis**Type of organization sought:** End user, Producer, Research, Service, Trade, Financial**Co-operation/project idea:** **1.** Diagnostics on infectious diseases, especially tuberculosis, development of methods for screening; **2.** Construction and production of gene therapy vectors for cancer therapy and clinical trials; **3.** Custom service cloning of epitope tags and first step analyses for different labs, specially for pharmaceutical companies

> Estla

Country: Estonia

J. Slivinski
 Riia 185
 Tartu
 51014
 Tel: +372 7428891
 Fax: +372 7428891
 e-mail: estla@estla.com

Company Data

Main activities: Laser based equipment for science, medicine, technology and entertainment**Type:** Producer, Engineering, Research**Number of employees:** –**Year of establishment:** –**Turnover (kEuro):** 100 – 1 000**Export share (%):** 75**Languages spoken:** English, Russian**Type of Collaboration**

Company offers: Research, Know-how, Trade contacts**Company seeks:** Co-development, Trade contacts**Expertise offered:** Lasers, laser medicine**Expertise sought:** Laser medicine**Type of organization sought:** End user, Trade**Co-operation/project idea:** Medical applications of Copper Vapour Lasers and Dye Lasers for cosmetology and therapy of various skin diseases

> TorroSen OÜ

Country: Estonia

Ago Rinke
 Jakobi 2
 Tartu
 51014
 Tel: +372 7375167
 Fax: +372 7375160
 e-mail: toonika@ut.ee
 www.hot.ee/torrosen

Company Data

Main activities: Research and development of biosensor systems for different compounds, system prototypes**Type:** Producer, Research**Number of employees:** < 10**Year of establishment:** 1999**Turnover (kEuro):** < 10**Export share (%):** –**Languages spoken:** English, Russian, Estonian**Type of Collaboration**

Company offers: Research, Know-how, Co-development**Company seeks:** Research, Co-development, Trade contacts, Finances**Expertise offered:** Licences and know-how technology for biosensors with exchangeable bioselective elements. Development of pocket-size biosensor systems**Expertise sought:** Licensees, marketing, cooperative R&D**Type of organization sought:** Supplier, Trade**Co-operation/project idea:** Licences for the exploitation of technology for exchangeable bioselective elements for biosensors. Cooperative development of biosensor systems, incl. microprocessors and data management units. Application of biosensors for food and environmental control

> **Retent Ltd.****Country:** Estonia

Eero Varkki
 Toravere, Observatoorium 5
 Tartu
 61602
 Tel: +372 7410301
 Fax: +372 7410301
 e-mail: retent@retent.ee
 www.retent.ee

Company Data

Main activities: Designing, producing and installation of furniture made by special order (certified according to ISO 9001:2000 standard). Selling and servicing dental equipment (A-DEC, Cattani, Trophy a.o.)

Type: Producer, Trade**Number of employees:** 10 – 50**Year of establishment:** 1993**Turnover (kEuro):** > 1 000**Export share (%):** 5**Languages spoken:** English, Estonian**Type of Collaboration**

Company offers: Know-how, Co-development**Company seeks:** Co-development, Trade contacts

Expertise offered: 8 years of expertise producing and selling specially designed furniture including fume hoods, laboratory central tables, etc. Selling and servicing dental units from different producers

Expertise sought: Co-operation in the field of producing or selling equipment and expertise close to our current activities, development of new innovative products not only for domestic market

Type of organization sought: End user, Supplier, Engineering, Trade, Financial

Co-operation/project idea: Development of products to meet customer needs and EU regulations / development of distribution channels / selling new innovative products on our current markets

> **LITHUANIA – LITVA**

- 26 > Apwa UAB
- 27 > Biometas JSC
- 28 > Chromtech JSC
- 29 > Fermentas AB
- 30 > Kardiosignalas UAB
- 31 > Labochema JSC
- 32 > Liuks UAB
- 33 > Medica UAB
- 34 > Nota Bene JSC
- 35 > Res Vera UAB
- 36 > Aviga Company
- 37 > Cosmetic Karl Hadek, Lithuanian-German Joint Venture
- 38 > Tempera Ltd.
- 39 > Lithuania Association of Bioenergetics and Energy Saving
- 40 > Ekotakas UAB
- 41 > Geozondas JSC
- 42 > Ilsanta UAB
- 43 > Lumen Ltd.
- 44 > Medical Technologies Ltd., Lithuanian-USA Joint Venture
- 45 > Vilniaus Farmacijos Fabrikas AB
- 46 > Department of Analytic Chemistry, VU
- 47 > Ekosistema UAB

> **Apwa UAB****Country:** Lithuania

Punys Jonas
 P O Box 109
 Kaunas
 LT – 3005
 Tel: +370 7 734633
 Fax: +370 7 766001
 e-mail: jpunys@mmlab.lt

Company Data

Main activities: Development and implementation of computerized workstation for radiologists and cardiologists**Type:** Research, Service, Consultancy, Trade**Number of employees:** < 10**Year of establishment:** 1996**Turnover (kEuro):** > 1 000**Export share (%):** –**Languages spoken:** English, Russian, Lithuanian**Type of Collaboration**

Company offers: Trade contacts**Company seeks:** Research, Co-development, Trade contacts**Expertise offered:** Image processing, telecommunications**Expertise sought:** Telemedicine services**Type of organization sought:** Supplier, Research, Trade**Co-operation/project idea:** Telemedicine services using mobile telecommunications> **Biometas JSC****Country:** Lithuania

Antanas Juodziunas
 Biochemiku 8
 Kedainiai
 LT – 5030
 Tel: +370 57 67602
 Fax: +370 57 67764
 e-mail: biochemija@post.omnitel.net

Company Data

Main activities: Utilization of biological fuel: the production of solid fuel-lignin briquettes from lignin**Type:** Producer, Trade**Number of employees:** 10 – 50**Year of establishment:** 1999**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, Russian, Lithuanian**Type of Collaboration**

Company offers: Know-how**Company seeks:** Research, Co-development**Expertise offered:** The usage of hydrolytic lignin for fuel and for the improvement of non-productive soils**Expertise sought:** The usage of lignin for the improvement of soils**Type of organization sought:** End user, Producer, Engineering, Research, Service, Trade, Financial**Co-operation/project idea:** To use available hydrolytic lignin for fuel, improvement of soil, especially erosive

> **Chromtech JSC****Country:** Lithuania

Vidmantas Dikinis
 B. Sruogos 36-10
 Vilnius
 LT – 2040
 Tel: +370 2 222917
 Fax: +370 2 226590
 e-mail: Chromtech@post.omnitel.net

Company Data

Main activities: Production and trade of additives and compositions for electroplating industry, Wholesale trade of chemical products**Type:** Producer, Engineering, Research, Service, Consultancy, Trade**Number of employees:** < 10**Year of establishment:** 1997**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, Lithuanian**Type of Collaboration**

Company offers: Research, Know-how, Co-development, Trade contacts**Company seeks:** Research, Know-how, Co-development, Finances**Expertise offered:** Zn electroplating and chemical conversion coatings experience and technology**Expertise sought:** Zn electroplating passivation of Zn electroplatings in Cr (III) and Cr-free solutions**Type of organization sought:** End user, Producer, Engineering, Research, Service, Trade, Financial**Co-operation/project idea:** Development of modern bright Zn electroplating technologies. Research and development of processes such as alternative for usage of toxic CrGT compounds in passivation of Zn electroplatings> **Fermentas AB****Country:** Lithuania

Egle Cesnaviciene, Rimantas Kvedaras
 V. Graiciuno 8
 Vilnius
 LT – 2028
 Tel: +370 2602139
 Fax: +370 2602142
 e-mail: egle@fermentas.lt

Company Data

Main activities: Biotechnology, Molecular Biology**Type:** Producer, Research**Number of employees:** 50 – 250**Year of establishment:** 1995**Turnover (kEuro):** > 1 000**Export share (%):** 100**Languages spoken:** English, Lithuanian**Type of Collaboration**

Company offers: Research, Co-development, Trade contacts**Company seeks:** Research, Licensing, Know-how, Co-development, Trade contacts**Expertise offered:** Protein expression, native and recombinant protein purification, nucleic acid purification, plasmid DNA purification for pre-clinical trials, GMP grade plasmid DNA production, DNA for microarrays production, NA and proteins for microfluidics production**Expertise sought:** DNA and protein microarrays, microfluidics**Type of organization sought:** End user, Supplier, Research**Co-operation/project idea:** Would be interested in business contacts with companies having experience in the production of the solid components for genomics and proteomics

> **Kardiosignalas UAB****Country:** Lithuania

Stasys Korsakas
 Sukileliu 17-105
 Kaunas
 LT – 3007
 Tel: +370 7732235
 Fax: +370 7732286
 e-mail: stakor@medi.lt

Company Data

Main activities: Development, production, service and trade of computerized cardiological systems**Type:** Producer, Engineering, Research, Service, Trade**Number of employees:** < 10**Year of establishment:** 1992**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, Lithuanian**Type of Collaboration**

Company offers: Licensing, Know-how, Co-development**Company seeks:** Research, Co-development, Trade contacts**Expertise offered:** Diagnostics of heart disease, functional investigation, development of software**Expertise sought:** Bluetooth technology, automatic measurement of blood pressure during exercise**Type of organization sought:** Producer, Engineering, Research, Service, Trade**Co-operation/project idea:** Exercise system capable evaluate human functional state during training and rehabilitation> **Labochema JSC****Country:** Lithuania

Kestutis Lesevicius
 Zalgirio 108
 Vilnius
 LT – 2645
 Tel: +370 2 750822
 Fax: +370 2 750822
 e-mail: Kestutis.Lesevicius@taide.lt

Company Data

Main activities: Trade and production of laboratory furniture, reagents, measuring, control and laboratory equipment: laser, optical, mechanical, electronic. Protection means**Type:** Producer, Service, Consultancy, Trade**Number of employees:** 10 – 50**Year of establishment:** 1997**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, Lithuanian**Type of Collaboration**

Company offers: Trade contacts**Company seeks:** Research, Co-development, Trade contacts**Expertise offered:** In producing laboratory furniture, certain equipment, protection means**Expertise sought:** In the field of equipment production**Type of organization sought:** Supplier, Producer, Engineering, Trade**Co-operation/project idea:** Joint production, manufacturing agreement, information exchange

> **Liuks UAB****Country:** Lithuania

Zigmantas Dargevicius, St. Rocka
 V. Putvinskio 44
 Kaunas
 LT – 3000
 Tel: +370 7302733
 Fax: +370 7302700
 e-mail: office@santaka.lt

Company Data

Main activities: Production of medicines: wide range of the most popular and cheapest medicines – analgetics, antipyretics, vitamins**Type:** Producer, Engineering, Research, Service, Consultancy, Trade**Number of employees:** 50 – 250**Year of establishment:** 1990**Turnover (kEuro):** > 1 000**Export share (%):** 15**Languages spoken:** English, Lithuanian, Russian**Type of Collaboration**

Company offers: Co-development, Trade contacts**Company seeks:** Know-how, Co-development, Finances**Expertise offered:** Production of regular medicine**Expertise sought:** New technology search**Type of organization sought:** End user, Financial**Co-operation/project idea:** Trade contacts, common development, investment. Company is interested in overall co-operation and searching for co-operation with companies to establish a joint venture in pharmaceutical industry. The company is also seeking for distribution services and outlets. Interested in technical co-operation and is looking for partners able to invest in the modernization of production and increase of production capacities. The company is interested in the representation of foreign producers in Lithuania.> **Medica UAB****Country:** Lithuania

Rasa Griskuviene
 Architektu 1
 Siauliai
 LT – 5406
 Tel: +370 1 514164
 Fax: +370 1 514162
 e-mail: medicos@siauliai.omnitel.net

Company Data

Main activities: Production and trade of dental equipment**Type:** Producer, Trade**Number of employees:** 10 – 50**Year of establishment:** 1991**Turnover (kEuro):** 100 – 1 000**Export share (%):** 20**Languages spoken:** English, Russian, Lithuanian**Type of Collaboration**

Company offers: Co-development, Trade contacts**Company seeks:** Research, Co-development, Finances**Expertise offered:** Medica produces 15 reliable models of dental units; from whole dental cabinets to small portable units**Expertise sought:** We are looking for a strategic or/and financial partner**Type of organization sought:** End user, Producer, Engineering, Consultancy, Trade, Financial**Co-operation/project idea:** „Medica“ offers to obtain separate stomatological devices and all equipment for a cabinet and to choose a set of stomatological furniture from a range of 18 standard models and 130 their modifications. New ideas would be of consideration

> **Nota Bene JSC****Country:** Lithuania

Vidmantas Selmys
 Zalgirio 108
 Vilnius
 LT – 2645
 Tel: +370 2 750822
 Fax: +370 2 750822
 e-mail: Info@notabene.lt

Company Data

Main activities: Trade of waste utilization technologies, laboratory technologies and equipment. Work clothing, protection means: respirators, absorption materials, dust filters, mould filters, absorbent material for oil products

Type: Producer, Engineering, Research, Service, Consultancy, Trade

Number of employees: < 10

Year of establishment: 1991

Turnover (kEuro): 100 – 1 000

Export share (%): –

Languages spoken: English, Lithuanian

Type of Collaboration

Company offers: Co-development, Trade contacts

Company seeks: Research, Licensing, Know-how, Co-development, Trade contacts

Expertise offered: Production of respirators, absorption materials, dust filters, mould filters, absorbent material for oil products

Expertise sought: Dangerous waste utilisation technologies (except radioactive waste)

Type of organization sought: Supplier, Producer, Consultancy, Trade

Co-operation/project idea: Trade. Dangerous waste utilisation technologies (except radioactive technologies and water treatment technologies)

> **Res Vera UAB****Country:** Lithuania

Rytis Naginevicius
 Misko 2-3
 Kaunas
 LT – 3000
 Tel: +370 7 323770
 Fax: +370 7 204708
 e-mail: rytis@resvera.lt
 www.resvera.lt

Company Data

Main activities: Forecasting, information processing, information systems, mathematics, statistics. Specific software applications for industry, database design, statistical calculations

Type: Research, Service, Consultancy

Number of employees: 10 – 50

Year of establishment: 1994

Turnover (kEuro): > 1 000

Export share (%): –

Languages spoken: English, Russian, Lithuanian

Type of Collaboration

Company offers: Trade contacts

Company seeks: Research, Co-development, Trade contacts

Expertise offered: Software applications, statistical calculations; algorithms and complexity, computer science/engineering, numerical analysis, systems, control, cybernetics, health risk evaluation

Expertise sought: Software applications

Type of organization sought: Supplier, Engineering, Research, Trade

Co-operation/project idea: Looking for partners involved in projects where knowledge in mathematics, statistics, programming are needed or development of new things could occur

> **Aviga Company****Country:** Lithuania

Albinas Seskevicius
 Tilzes 20
 Kaunas
 LT – 3021
 Tel: +370 7 363570
 Fax: +370 7 362615
 e-mail: info@aviga.lt
 www.aviga.lt

Company Data

Main activities: Exports and imports of medical equipment, nursing materials, medicine goods, medicines, laboratory equipment, measuring devices, devices for environmental protection control, articles for working security, dentistry equipment, welding equipment, lighting fittings, agricultural equipment, special cars, traffic enforcement products, speed guns, alchotest, technologies for foodstuffs processing and mills

Type: Producer, Service, Trade**Number of employees:** 10 – 50**Year of establishment:** 1991**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, Russian, Lithuanian**Type of Collaboration**

Company offers: Trade contacts**Company seeks:** Trade contacts**Expertise offered:** Manufacturing of devices for hospitals and components for medical and measuring instruments**Expertise sought:** –**Type of organization sought:** Supplier, Producer, Service**Co-operation/project idea:** Investments in medical and measurement instruments business, creation of the set of specialised selling and services center> **Cosmetic Karl Hadek,
Lithuanian-German Joint Venture****Country:** Lithuania

Valdimaras Mukulys
 Bugos/ Tenoru 21/7
 Kaunas
 LT – 3000
 Tel: +370 7 221410, mob. +370 99 49021
 Fax: +370 7 221410
 e-mail: hadek@centras.lt

Company Data

Main activities: Retail and wholesale of aromatherapeutical cosmetics, hair removal and paraffin therapeutics products, consultations

Type: Consultancy, Trade**Number of employees:** < 10**Year of establishment:** 1994**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** Russian, French, English**Type of Collaboration**

Company offers: Trade contacts**Company seeks:** Trade contacts**Expertise offered:** Experience in aromatherapeutics**Expertise sought:** Expertise/experience in the field of influence on people of products made of natural vegetal and essential oil**Type of organization sought:** End user, Producer, Service, Trade**Co-operation/project idea:** Detailed presentation of aromatherapeutical cosmetic products, natural vegetal and essential oils produced by „Cosmetic Karl Hadek“, cooperation in this field

> **Tempera Ltd.****Country:** Lithuania

Algirdas Samuolis
 K. Griniaus 2
 Kaunas
 LT – 3026
 Tel: +370 7264336
 Fax: +370 7264344
 e-mail: alzem@ctf.ktu.lt

Company Data

Main activities: Production of labels glue and flocculants for wastewater treatment**Type:** Producer, Engineering, Research**Number of employees:** < 10**Year of establishment:** 1996**Turnover (kEuro):** 100 – 1 000**Export share (%):** 25**Languages spoken:** English, Russian, German**Type of Collaboration**

Company offers: Know-how, Co-development**Company seeks:** Co-development, Trade contacts, Finances**Expertise offered:** Production of water cationic flocculant solutions at consumer's location place and their direct use in sludge drying**Expertise sought:** Experience in drying sludge with cationic flocculants**Type of organization sought:** End user, Producer**Co-operation/project idea:** Joint effort to establish production of cationic flocculants solutions from non-ionogenic polyacrylamid at cationic flocculants consumer, preferably in a wastewater treatment enterprise in a city with 100000 or more inhabitants, and to use manufactured product in the process of sludge drying> **Lithuania Association
of Bioenergetics and Energy Saving****Country:** Lithuania

Antanas Gediminas Adomaitis
 S. Daukanto 19
 Kazlu Ruda
 LT – 4500
 Tel: +370 43 98800
 Fax: +370 43 98802

Company Data

Main activities: Organizes conferences and seminars for managers and specialists on issues of biomass usage for fuel, energy saving; presents reasonable opinions and proposals on laws and deeds prepared for Lithuanian Parliament, Government and other institutions**Type:** Research, Service, Consultancy**Number of employees:** < 10**Year of establishment:** 1998**Turnover (kEuro):** < 10**Export share (%):** –**Languages spoken:** English, Lithuanian**Type of Collaboration**

Company offers: Research, Co-development, Trade contacts**Company seeks:** Research, Co-development, Trade contacts, Finances**Expertise offered:** Experience of Lithuanian enterprises in the fields of biofuel production, modern heating equipment and systems, warming, energy saving, environment protection**Expertise sought:** Experience of foreign enterprises in the fields of biomass usage for fuel, production of modern heating equipment, energy saving, ecology**Type of organization sought:** End user, Consultancy, Trade, Financial**Co-operation/project idea:** Looking for cooperation partners and innovations for development of relations with international organisations

> **Ekotakas UAB****Country:** Lithuania

Birute Velykiene
 Studentu 65-405
 Kaunas
 LT – 3031
 Tel: +370 7300816
 Fax: +370 7300816
 e-mail: ekotakas@kaunas.omnitel.net

Company Data

Main activities: Research, design, supply of equipment and materials in the field of environment protection technologies**Type:** Research, Consultancy, Trade**Number of employees:** < 10**Year of establishment:** 1999**Turnover (kEuro):** 100 – 1 000**Export share (%):** 70**Languages spoken:** English, Russian**Type of Collaboration**

Company offers: Co-development, Trade contacts**Company seeks:** Know-how, Co-development, Trade contacts**Expertise offered:** Water treatment technologies using coagulants and flocculants and dosing equipment engineering and manufacturing**Expertise sought:** New technologies and equipment for waste water treatment and silt processing**Type of organization sought:** Producer, Engineering, Research, Consultancy**Co-operation/project idea:** To develop silt processing technology allowing manufacture new products from sewerage silt> **Geozondas JSC****Country:** Lithuania

Irina Naidionova
 16 Shevchenko Str.
 Vilnius
 LT – 2009
 Tel: +370 2 235404
 Fax: +370 2 333816
 e-mail: info@geozondas.com
 www.geozondas.com

Company Data

Main activities: Radiomeasuring devices and systems under customer requirements.

Sampling oscilloscopes and Ground Penetrating Radar (GPR). Nano and picosecond pulse techniques. Short pulse generators. Antenna measurement systems in time and frequency domain. Development of software for devices and measurement systems.

Type: Producer, Engineering, Research, Service**Number of employees:** 10 – 50**Year of establishment:** 1998**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, Russian**Type of Collaboration**

Company offers: Research, Co-development, Trade contacts**Company seeks:** Research, Co-development, Trade contacts**Expertise offered:** Long-term experience in development of sophisticated devices and systems. Highly skilled work force. Software development**Expertise sought:** Orders for development and delivery of measuring systems, software. Offers for sales and service of partner's products in Baltic region**Type of organization sought:** End user, Engineering, Research, Service**Co-operation/project idea:** Joint developments. Sub-contracting for foreign companies. Sales and services of foreign companies equipment in Baltic countries

> **Ilsanta UAB****Country:** Lithuania

Saule Maknyte
 Moletu pl. 11
 Vilnius
 LT – 2021
 Tel: +370 2701222
 Fax: +370 2701223
 e-mail: info@ilsanta.lt
 www.ilsanta.lt

Company Data

Main activities: Production of intravenous infusion solutions and marketing/sales, production of polypropylene containers for solutions and sales, sales of polypropylene regrained raw materials, sales and marketing of pharmaceuticals and medical devices

Type: Producer, Trade**Number of employees:** 50 – 250**Year of establishment:** 1995**Turnover (kEuro):** > 1 000**Export share (%):** 24**Languages spoken:** English, Russian, Lithuanian**Type of Collaboration****Company offers:** Know-how, Co-development, Trade contacts**Company seeks:** Research, Licensing, Know-how, Co-development, Trade contacts, Finances

Expertise offered: Production and co-production of infusion solutions or other similar pharmaceuticals according to GMP standards, marketing and sales of pharmaceuticals, registration service of medicines and medical articles in Lithuania, Latvia, Estonia, Russia, Kazakhstan

Expertise sought: Co-operation in production, marketing and sales, finding new products for production and sales, orders for registration service

Type of organization sought: End user, Supplier, Producer, Engineering, Research, Service, Consultancy, Trade

Co-operation/project idea: Co-operation in production, marketing and sales, development of new products, tests and product analysis, registration of medicines

> **Lumen Ltd.****Country:** Lithuania

Jonas Martynatis
 Partizanu 210-87
 Kaunas
 LT – 3041
 Tel: +370 7323690
 Fax: +370 7323690
 e-mail: lumen@takas.lt

Company Data**Main activities:** Electronic and optical devices for medicine (dentistry)**Type:** Producer, Engineering, Research, Service, Trade**Number of employees:** < 10**Year of establishment:** 1997**Turnover (kEuro):** 10 – 100**Export share (%):** 20**Languages spoken:** English, Russian**Type of Collaboration****Company offers:** Research, Licensing, Know-how, Co-development, Trade contacts**Company seeks:** Research, Co-development, Trade contacts

Expertise offered: 10-years experience in production and selling of electronic devices for dentistry

Expertise sought: Distribution, cooperation and trade**Type of organization sought:** End user, Supplier, Producer, Consultancy, Trade

Co-operation/project idea: Co-operation or/ and co-products for dentistry: 1.Light curing units for hardening of photopolymerisation sealings 2.Root canal dental – optical constriction finder – APEX LOCATOR 3.Pulptestes for tooth

> Medical Technologies Ltd., Lithuanian-USA Joint Venture

Country: Lithuania

Kazimieras Pukenas
Savanoriu pr. 271
Kaunas
LT – 3009
Tel: +370 7 312198, 312208
Fax: +370 7 312203
e-mail: mtlbi@lira.lt
www.medtech.lt

Company Data

Main activities: Manufacture and distribution of dental equipment, installation of specialized energetic networks (compressed air, vacuum) in hospitals

Type: Producer, Engineering, Service, Trade

Number of employees: 10 – 50

Year of establishment: 1992

Turnover (kEuro): 100 – 1 000

Export share (%): 35

Languages spoken: English, Russian, German

Type of Collaboration

Company offers: Co-development, Trade contacts

Company seeks: Finances

Expertise offered: Dental equipment - oil-less compressors, dental technicians workstations, teaching and simulation equipment, specialised furniture

Expertise sought: New technologies

Type of organization sought: End user, Producer, Trade

Co-operation/project idea: Distribution of company products. Company searches for investor interested to participate in company development, or producer interested to use technological capacities of the company

> Vilniaus Farmacijos Fabrikas AB

Country: Lithuania

Edmundas Leisis
Bazilijonu 12
LT – 2024
Tel: +370 2 612401
Fax: +370 2 227159
e-mail: farmfabrikas@is.lt

Company Data

Main activities: Medicine production

Type: Producer

Number of employees: 50 – 250

Year of establishment: 1931

Turnover (kEuro): 100 – 1 000

Export share (%): –

Languages spoken: Russian, English

Type of Collaboration

Company offers: Co-development

Company seeks: Trade contacts, Finances

Expertise offered: Production of galen preparations (herb preparations - tinctures, extracts)

Expertise sought: –

Type of organization sought: End user, Trade

Co-operation/project idea: To offer medicine produced in the company to users in other countries

> Department of Analytic Chemistry, VU

Country: Lithuania

Arunas Ramanauskas
 Naugarduko 24
 Vilnius
 LT – 2009
 Tel: +370 2729068
 Fax: +370 2330987
 e-mail: arman@bchi.lt

Company Data

Main activities: Analysis methods and equipment development for natural environment and industrial objects**Type:** Research, Consultancy**Number of employees:** < 10**Year of establishment:** 1960**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** English, German, Russian**Type of Collaboration**

Company offers: Research, Know-how**Company seeks:** Research, Licensing, Know-how, Co-development, Finances**Expertise offered:** Creation of biosensors and immunosensors**Expertise sought:** Producer of microelectronic devices/chips; buyer of technologies or intermediary that could sell them**Type of organization sought:** End user, Producer, Engineering, Research, Service, Consultancy, Trade**Co-operation/project idea:** To create brand new immunosensors and biosensors. E.g. at the moment we can offer attractive, fast and simple methodics based on use of immunosensors for determination of viral diseases (AIDS, hepatitis C, some kinds of leucosis, etc.). We have big experience and possibilities in development of new biosensors for determination of alcohol, glucose, glycerol, creatin, dimetilglycin and other methabolits and materials

> Ekosistema UAB

Country: Lithuania

Asta Lapinskiene
 Taikos pr. 28
 Klaipeda
 LT – 5800
 Tel: +370 431046
 Fax: +370 430469
 e-mail: ekosistema@takas.lt

Company Data

Main activities: Ecological services, ecological research, consultation**Type:** Research, Service, Consultancy**Number of employees:** 10 – 50**Year of establishment:** 1990**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** English, Russian**Type of Collaboration**

Company offers: Research, Licensing, Know-how, Co-development**Company seeks:** Co-development, Finances**Expertise offered:** Use of the sun energy for utilization of wastesilt from water cleaning process**Expertise sought:** Looking for funds to implement renewable energy (utilization of waste silt) pilot actions**Type of organization sought:** Consultancy, Financial**Co-operation/project idea:** Creation of pilot equipment that uses the solar energy for utilization of silt from water cleaning process. We need partners that could help to prepare a project for EU funds to get finances

> LATVIA – LOTYŠSKO

- 50 > Biolat JSC
- 51 > Biosan Ltd.
- 52 > Biotechnological Centre JSC
- 53 > Farma Balt Ltd.
- 54 > Dobeles Horticultural Plant Breeding Experimental Station
- 55 > Pure's Horticultural Research Station
- 56 > Microbial Storage Products Research Laboratory, LU MBI
- 57 > Bimi, RTU
- 58 > Legedy Ltd.
- 59 > Relika Ltd.
- 60 > SCF Remto Ltd.
- 61 > Unikon Ltd.
- 62 > Raunas Rapsis
- 63 > Riga Stradins University, Latvia Medical Academy
- 64 > Laboratory of Industrial Microbiology and Biotechnology,
Institute of Microbiology and Biotechnology, LU
- 65 > Kanins Ltd.
- 66 > Biomedical Research and Study Centre, LU BMC
- 67 > Institute of Solid State Physics, LU
- 68 > Ulbroka Research Centre, LUA
- 69 > Bioefekts Ltd.
- 70 > Priekuli Plant Growing Station
- 71 > Institute of Microbiology and Virology
- 72 > Lariphana Ltd.
- 73 > Struzanu Kudras Fabrika JSC
- 74 > Institute of Experimental and Clinical Medicine, LU
- 75 > Latvian Institute of Organic Synthesis
- 76 > Petersona Patents

> **Biolat JSC****Country:** Latvia

Maris Daugavietis
 Rigas iela 111
 Salaspils
 LV – 2169
 Tel: +371 2942100
 Fax: +371 7901359
 e-mail: maris@silava.lv

Company Data

Main activities: Research and development. Production of biologically active substances from tree biomass for pharmacy, cosmetics and health products.

Type: Producer, Engineering, Research, Trade, Consultancy

Number of employees: < 10

Year of establishment: 1993

Turnover (kEuro): 10 – 100

Export share (%): 15

Languages spoken: English

Type of Collaboration

Company offers: Research, Know-how, Co-development, Trade contacts

Company seeks: Co-development, Trade contacts, Finances

Expertise offered: Plant biomass processing, extractives

Expertise sought: –

Type of organization sought: End-user, Research, Trade, Financial

Co-operation/project idea: Cooperation for new facilities and market for biologically active substances from plant biomass

> **Biosan Ltd.****Country:** Latvia

Vasilijs Bankovskis
 Aizkraulkes 21
 Riga
 LV – 1006
 Tel: +371 9412223
 Fax: +371 7801409
 e-mail: science@biosan.lv
 www.biosan.lv

Company Data

Main activities: Laboratory instruments, production, research in biology spheres

Type: Producer, Engineering, Research, Service, Consultancy

Number of employees: 10 – 50

Year of establishment: 1992

Turnover (kEuro): 100 – 1 000

Export share (%): 15

Languages spoken: English, Russian

Type of Collaboration

Company offers: Research, Know-how, Co-development, Trade contacts

Company seeks: Licensing, Finances

Expertise offered: –

Expertise sought: –

Type of organization sought: End-user, Supplier, Engineering, Trade, Financial

Co-operation/project idea: Modern biotechnology for classroom (practical laboratory)

> **Biotechnological Centre JSC****Country:** Latvia

Juris Vanags
 Aizkraulkes 21
 Riga
 LV – 1006
 Tel: +371 7553518
 Fax: +371 7553518
 e-mail: btc@edi.lv
 www.home.enternet.lv/btc

Company Data

Main activities: Customer specialized process control, bioreactors, bioprocess control**Type:** Engineering**Number of employees:** < 10**Year of establishment:** 1996**Turnover (kEuro):** 100 – 1000**Export share (%):** 5**Languages spoken:** English, German, Latvian**Type of Collaboration**

Company offers: Research, Know-how, Co -development**Company seeks:** Co-development, Trade contacts, Finances**Expertise offered:** Market oriented product and project ideas**Expertise sought:** Export and international co-operation possibilities**Type of organization sought:** End-user, Service, Financial**Co-operation/project idea:** Marketing and co-development of special innovative products:
 bioreactors, bioprocess controllers, turbulence sensors> **Farma Balt Ltd.****Country:** Latvia

Dmitrijs Babarikins
 Maskavas 241
 Riga
 LV – 1019
 Tel: +371 7113668
 Fax: +371 7845274
 e-mail: office@farmabalt.lv

Company Data

Main activities: Pharmaceutical, medicines, pharmaceutic substances, medical goods, food supplements**Type:** Producer, Trade**Number of employees:** 50 – 250**Year of establishment:** 1992**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** English, Latvian, Russian**Type of Collaboration**

Company offers: Trade contacts**Company seeks:** Trade contacts**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** Supplier, Trade**Co-operation/project idea:** Products registration, import, promotion

> Dobele Horticultural Plant Breeding Experimental Station

Country: Latvia

Kaufmane Kaufmane
 Graudu 1
 Dobele
 LV – 3701
 Tel: +371 3722294
 Fax: +371 3781718
 e-mail: dobelesdsis@latnet.lv

Company Data

Main activities: Horticultural plant breeding. Investigation and preserving of the genetic resources of Horticultural crops and lilacs. Research for a competitive and profitable system for fruit growing. Investigation of some horticultural crops for functional food production.

Type: Research

Number of employees: 10 – 50

Year of establishment: 1995

Turnover (kEuro): 100 – 1 000

Export share (%): –

Languages spoken: English

Type of Collaboration

Company offers: Research, Co-development, Trade contacts

Company seeks: Research, Know-how, Co-development, Trade contacts

Expertise offered: –

Expertise sought: – Fruit crop genetic resource research (incl. for planting aims), fruit planting, planting systems, fruit processing research.
 – Contacts in Europe market for fruit and ornamental tree plants.

Type of organization sought: Supplier, Research, Consultancy

Co-operation/project idea: – Investigation of the genetic resources of horticultural and herbal crops for functional food production.
 – Investigation of fruit and berry processing.
 – Investigation of fruit growing systems.

> Pure's Horticultural Research Station

Country: Latvia

Jānis Lepsis
 Abavas iela 2
 Pūre
 LV – 3124
 Tel: +371 3191271
 Fax: +371 3181263
 e-mail: pures_dis@tukums.parks.lv

Company Data

Main activities: Horticultural research, horticultural crop production

Type: Producer, Research

Number of employees: 10 – 50

Year of establishment: 1930

Turnover (kEuro): 100 – 1 000

Export share (%): –

Languages spoken: English, German, Russian

Type of Collaboration

Company offers: Research, Co-development

Company seeks: Research, Co-development

Expertise offered: –

Expertise sought: –

Type of organization sought: Producer, Research

Co-operation/project idea: Co-operation in the field of horticultural research, development of the growing technologies for the horticultural crops, integrated crop production

> Microbial Storage Products Research Laboratory, LU MBI

Country: Latvia

Svetlana Gonta
Kronvalda bulv. 4
Riga
LV – 1586
Tel: +371 7321705
Fax: +371 7323065
e-mail: svetago@lanet.lv

Company Data

Main activities: Research
Type: Research
Number of employees: < 10
Year of establishment: 1993
Turnover (kEuro): 10 – 100
Export share (%): –
Languages spoken: English, Latvian, Russian

Type of Collaboration

Company offers: Research, Know-how
Company seeks: Trade contacts, Finances
Expertise offered: –
Expertise sought: –
Type of organization sought: End-user, Research, Trade, Financial
Co-operation/project idea: Biodegradable materials, based on biopolymers
(polyhydroxyalkanoates)

> Bimi, RTU

Country: Latvia

Jurijs Dekhtiars
Ezermalas 6
Riga
LV – 1006
Tel: +371 7089383
Fax: +371 7089383
e-mail: dekhtyar@latnet.lv

Company Data

Main activities: Research, Education
Type: Research, Education
Number of employees: 10 – 50
Year of establishment: 1995
Turnover (kEuro): < 10
Export share (%): –
Languages spoken: English, Latvian, Russian

Type of Collaboration

Company offers: Research
Company seeks: –
Expertise offered: Assessment of quality of biomaterials and bone tissue
Expertise sought: –
Type of organization sought: Research, Consultancy
Co-operation/project idea: Bio-compatibility of bioimplants

> **Legedy Ltd.****Country:** Latvia

Juris Leja
 Dzirciema 16
 Riga
 LV – 1007
 Tel: +371 7613657
 Fax: +371 7273695
 e-mail: leja@lanet.lv

Company Data

Main activities: Expressdiagnostics, ph - metric diagnostics, interpretation of diagnostical data, education**Type:** Producer, Research, Consultancy**Number of employees:** < 10**Year of establishment:** 1991**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** English, Russian, Latvian**Type of Collaboration**

Company offers: Research, Know-how, Co-development, Trade contacts**Company seeks:** Research, Know-how, Co-development, Trade contacts**Expertise offered:** Elaborated original: ph-metric diagnostical methods, devices for realization, teaching materials in expressdiagnostics**Expertise sought:** Further development of ph - metrical diagnostical methods and devices. Distribution of diagnostical devices**Type of organization sought:** End-user, Producer, Research, Trade**Co-operation/project idea:** Development of gastric ph - metric diagnostical methods and relevant devices, distribution of modern ph - metrical and expressdiagnostical methods and equipment, projects linked with mentioned diagnostics and teaching, literature> **Relika Ltd.****Country:** Latvia

Inara Kundzina
 Turgeneva str. 1/3
 Riga
 LV – 1050
 Tel: +371 7545147
 Fax: +371 7545147
 e-mail: lusei@vide.lv
 www.vide.lv/relika

Company Data

Main activities: Produces and develops wood preservative compositions and retardants. Technology applications. Scientific and technological consultations**Type:** Producer, Research, Consultancy, Trade**Number of employees:** 10 – 50**Year of establishment:** 1995**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** English, German**Type of Collaboration**

Company offers: Co-development**Company seeks:** Co-development, Trade contacts**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** End-user, Supplier, Trade**Co-operation/project idea:** We are looking for mutual agreements, because our company is interested in raw materials for chemical timber preservatives. We are also looking for a distributor of the company's products - chemical timber protection materials

> **SCF Remto Ltd.****Country:** Latvia

Vladimir Kozlov
 Palmu str. 4 – 9
 Riga
 LV – 1006
 Tel: +371 9768735
 Fax: +371 9768735

Company Data

Main activities: Laser refractometry in medicine, biology and chemistry**Type:** Producer, Engineering, Research, Service, Trade, Consultancy**Number of employees:** < 10**Year of establishment:** 1993**Turnover (kEuro):** 10 – 100**Export share (%):** 100**Languages spoken:** English, Russian**Type of Collaboration**

Company offers: Research, Know-how, Co-development, Trade contacts**Company seeks:** Know-how, Co-development, Trade contacts, Finances**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** End user, Supplier, Trade, Financial**Co-operation/project idea:** Research and development, financial support> **Unikon Ltd.****Country:** Latvia

Juris Pencis
 Kursu iela 1
 Riga
 LV – 1006
 Tel: +371 9344655
 Fax: +371 7551138
 e-mail: unikon@e-apollo.lv

Company Data

Main activities: Distribution of medical goods in Baltic market (Latvia, Lithuania)**Type:** Engineering, Trade**Number of employees:** < 10**Year of establishment:** 1994**Turnover (kEuro):** 100 – 1 000**Export share (%):** –**Languages spoken:** Latvian, Russian**Type of Collaboration**

Company offers: Licensing, Know-how**Company seeks:** Co-development, Trade contacts, Finances**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** End-user, Consultancy, Financial**Co-operation/project idea:** Collaboration in manufacturing and trade

> **Raunas Rapsis****Country:** Latvia

Aigars Olukalns
 Prauliena
 „GRĀVĪŠI“, Madonas raj.
 LV – 4825
 Tel: +371 9427599
 Fax: +371 9427599
 e-mail: olukalns@madona.lv

Company Data

Main activities: Trade of seeds, rape (brassica napus) breeding and research, agriculture consulting**Type:** Producer, Research, Consultancy, Trade**Number of employees:** < 10**Year of establishment:** 1998**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** English, Russian, Latvian, German**Type of Collaboration**

Company offers: Research, Trade contacts**Company seeks:** Co-development**Expertise offered:** In agriculture**Expertise sought:** –**Type of organization sought:** Producer, Trade**Co-operation/project idea:** Local seeds trade and research centre> **Riga Stradins University, Latvia Medical Academy****Country:** Latvia

Vitolds Mackevičs
 Pasta 36 – 57
 Jelgava
 LV – 3001
 Tel: +371 7536614
 Fax: +371 7539524
 e-mail: mackevic@latnet.lv

Company Data

Main activities: Teaching medical students, medical research**Type:** Research**Number of employees:** –**Year of establishment:** –**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** English**Type of Collaboration**

Company offers: Research**Company seeks:** Research, Finances**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** Research, Financial**Co-operation/project idea:** To study the impact of diabetic neural lesion on renal damage in diabetic patients

> **Laboratory of Industrial Microbiology
and Biotechnology,
Institute of Microbiology
and Biotechnology, LU**

Country: Latvia

M. Bekers
Kronvalda bulv. 4
Riga
LV – 1586
Tel: +371 7325558
Fax: +371 7323065
e-mail: mbek@lanet.lv

Company Data

Main activities: Fructan production from sucrose
Type: Research
Number of employees: 10 – 50
Year of establishment: 1993
Turnover (kEuro): 100 – 1 000
Export share (%): –
Languages spoken: Latvian, English, Russian

Type of Collaboration

Company offers: Research, Licensing, Know-how, Co-development
Company seeks: Research, Co-development
Expertise offered: –
Expertise sought: –
Type of organization sought: End user, Producer
Co-operation/project idea: Common proposal for EC CRAFT project

> **Kanins Ltd.**

Country: Latvia

Alnis Dambergs
A. Čaka 83/85
Riga
LV – 1011
Tel: +371 7315451
Fax: +371 7315451
e-mail: bik@edi.lv

Company Data

Main activities: Emergency care, health care, equipment logistics
Type: Trade
Number of employees: < 10
Year of establishment: 1991
Turnover (kEuro): 10 – 100
Export share (%): –
Languages spoken: Latvian, English, Russian

Type of Collaboration

Company offers: –
Company seeks: Trade contacts
Expertise offered: –
Expertise sought: –
Type of organization sought: Trade
Co-operation/project idea: Trade partner for new products

> Biomedical Research and Study Centre, LU BMC

Country: Latvia

Juris Steinbergs
Ratsupites 1
Riga
LV – 1067
Tel: +371 7808208
Fax: +371 7442407
e-mail: juris@biomed.lu.lv
www.bmc.biomed.lu.lv/gene

Company Data

Main activities: Basic research in molecular biology: viral capsid proteins (bacteriophages, Hepatitis B virus etc.), eukaryotic gene regulation, genotyping and molecular diagnostics: breast, gastric and colon cancers, melanoma, haemophilia, bacterial and viral infections. More recently: creation of the Genome Database of Latvian population

Type: Research, Service

Number of employees: 50 – 250

Year of establishment: 1991

Turnover (kEuro): –

Export share (%): –

Languages spoken: English, Russian, Latvian, German

Type of Collaboration

Company offers: Research, Know-how, Co-development

Company seeks: Licensing, Know-how, Co-development, Finances

Expertise offered: Molecular biology techniques in research and diagnostics

Expertise sought: New technologies and methods

Type of organization sought: Supplier, Producer, Engineering, Research, Service, Consultancy, Financial

Co-operation/project idea: –

> Institute of Solid State Physics, LU

Country: Latvia

Jānis Kleperis
Kengaraga 8
Riga
LV – 1063
Tel: +371 7260538
Fax: +371 7112583
e-mail: kleperis@latnet.lv

Company Data

Main activities: Artificial odour recognition, electronic „nose“, gas sensors, gas sensing materials

Type: Producer, Engineering, Research, Service, Consultancy, Trade

Number of employees: 50 – 250

Year of establishment: 1978

Turnover (kEuro): –

Export share (%): –

Languages spoken: English, Russian

Type of Collaboration

Company offers: Research, Co-development

Company seeks: Research, Co-development, Finances

Expertise offered: Experience with artificial odour data bases, work with an electronic „nose“

Expertise sought: Experience with waterborne diseases and different diagnose methods

Type of organization sought: Producer, Engineering, Research, Service, Financial

Co-operation/project idea: Diagnosis of disease by its smell: odour data base formation from sick persons

> **Ulbroka Research Centre, LUA****Country:** Latvia

Imants Ziemelis
 Latvian university of agriculture
 Instituta 1
 Ulbroka
 LV – 2130
 Tel: +371 2910917
 Fax: +371 2910873
 e-mail: uzc@lanet.lv

Company Data

Main activities:

Investigation of optimum technologies and equipment for agricultural production.
 Energy supply and agricultural waste problem solutions in agriculture

Type: Research**Number of employees:** 10 – 50**Year of establishment:** 1960**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** English, Russian, Latvian

Type of Collaboration

Company offers: Research**Company seeks:** Research, Co-development**Expertise offered:** –**Expertise sought:** Integrated system for utilization of agricultural waste**Type of organization sought:** Research**Co-operation/project idea:** Investigation and working out the integrated system for utilization of agricultural waste from region with thermal and bio-gasification> **Bioefekts Ltd.****Country:** Latvia

Anita Lielpetere
 Nometnu 26
 Riga
 LV – 1048
 Tel: +371 7619157
 e-mail: bioefekts@hotmail.com

Company Data

Main activities: Elaboration, production and realization of biological plant protection products and preparations of microbial origin for agriculture**Type:** Producer, Consultancy, Trade**Number of employees:** < 10**Year of establishment:** –**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** English

Type of Collaboration

Company offers: –**Company seeks:** Trade contacts, Finances**Expertise offered:** Preparation of microbial origin of high quality**Expertise sought:** Marketing regulations according to EU legislation**Type of organization sought:** Trade, Financial**Co-operation/project idea:** Searching for trade and research partners for the mutual co-operation

> Priekuli Plant Breeding Station

Country: Latvia

Livia Zarina
Zinatnes 1a
Cesu raj.
LV – 4126
Tel: +371 4130162
Fax: +371 4130162
e-mail: pr.sel@apollo.lv

Company Data

Main activities: Plant growing, agrotechnological trials, seed production

Type: Producer, Research

Number of employees: 50 – 250

Year of establishment: 1913

Turnover (kEuro): 10 – 100

Export share (%): –

Languages spoken: English, German, Russian

Type of Collaboration

Company offers: Research, Co-development

Company seeks: Research, Know-how, Co-development

Expertise offered: –

Expertise sought: –

Type of organization sought: Producer, Research

Co-operation/project idea: Determination of soil quality indicators, organic farming systems, weed control methods (on ecologically based methods)

> Institute of Microbiology and Virology

Country: Latvia

Vaira Saulite
Ratsupites 1
Riga
LV – 1067
Tel: +371 2426197
Fax: +371 2428036
e-mail: vaira@latnet.lv

Company Data

Main activities: Research, basic and applied testing, consultancy, production of biopharmaceuticals, probiotics, diagnostics

Type: Producer, Engineering, Research, Service, Consultancy

Number of employees: 50 – 250

Year of establishment: 1993

Turnover (kEuro): 100 – 1 000

Export share (%): –

Languages spoken: English, Russian, Latvian

Type of Collaboration

Company offers: Research, Co-development

Company seeks: Trade contacts, Finances

Expertise offered: –

Expertise sought: –

Type of organization sought: End user, Supplier, Producer, Engineering, Research

Co-operation/project idea: Approbation and evaluation of probiotic microorganisms in clinics and/or outpatients estimation of doses, duration and etc. Outworking criteria for evaluation of bioproducts/natural products/dietic products/food supplements

> Lariphana Ltd.

Country: Latvia

Guna Feldmane
 Ratsupites 1
 Riga
 LV – 1067
 Tel: +371 2427462
 e-mail: microb@latnet.lv

Company Data

Main activities: Production of pharmaceutical preparation, clinical trials, research work**Type:** Producer, Research, Service, Consultancy**Number of employees:** < 10**Year of establishment:** 1992**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** English, Russian, Latvian**Type of Collaboration**

Company offers: Research, Trade contacts**Company seeks:** Co-development, Trade contacts, Finances**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** End user, Research, Trade, Financial**Co-operation/project idea:** Investigation of antiviral potency of medical drug produced by our company. Trade of our preparation - antiviral drug, offering of bacterial biomass

> Struzanu Kudras Fabrika JSC

Country: Latvia

Stanislavs Vish
 Stružāni
 LV – 4643
 Tel: +371 4658220
 Fax: +371 4624084

Company Data

Main activities: Peat producer**Type:** Producer, Consultancy, Trade**Number of employees:** 50 – 250**Year of establishment:** 1963**Turnover (kEuro):** 100 – 1 000**Export share (%):** 5**Languages spoken:** English, Russian, German**Type of Collaboration**

Company offers: Know-how, Co-development, Trade contacts**Company seeks:** Research, Know-how, Co-development, Trade contacts, Finances**Expertise offered:** –**Expertise sought:** Peat and local natural resources usage in the energetical processes**Type of organization sought:** End user, Supplier, Engineering, Trade, Financial**Co-operation/project idea:** Co-operation in producing and trading

> Institute of Experimental and Clinical Medicine, LU

Country: Latvia

Līga Plakane
 O. Vācieša iela 4
 Rīga
 LV – 1004
 Tel: +371 7612038
 Fax: +371 7612038
 e-mail: mbrazma@latnet.lv

Company Data

Main activities: University affiliated research institute in basic and clinical medical sciences**Type:** Research, Consultancy, Academic**Number of employees:** 10 – 50**Year of establishment:** 1946**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** Latvian, English, Russian**Type of Collaboration**

Company offers: Research**Company seeks:** Research, Finances**Expertise offered:** Directing and performing basic and clinical biomedical research in physiology, oncology, arthritis and etc**Expertise sought:** Research equipment and experience exchange to perform basic biomedical analysis**Type of organization sought:** Research, Consultancy, Academic**Co-operation/project idea:** Uncovering and clarifying the dynamics of chronic non-infectious illnesses and ageing risk factors in Latvia in relation to defined environment health indicators, with heightened attention placed on obesity and associated metabolic disorder

> Latvian Institute of Organic Synthesis

Country: Latvia

Gunars Zelcans
 Aizkraukles 21
 Rīga
 LV – 1006
 Tel: +371 7552354
 Fax: +371 7550338
 e-mail: gzel@latnet.lv

Company Data

Main activities: Synthesis of biologically active compounds**Type:** Producer, Research**Number of employees:** 50 – 250**Year of establishment:** 1957**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** Latvian, English, German**Type of Collaboration**

Company offers: Research, Know-how**Company seeks:** Licensing, Trade contacts, Finances**Expertise offered:** Synthesis of biologically active compounds**Expertise sought:** Entering in local market**Type of organization sought:** End user, Trade, Financial**Co-operation/project idea:** Introducing of a new fast acting single dose rodenticide which is friendly for environment.

Introduction into medical praxis a new wound healing agent

> **Petersona Patents****Country:** Latvia

Gatis Meržvinskis
 Ausekla 2
 Riga
 LV – 1010
 Tel: +371 7324695
 Fax: +371 7830030
 e-mail: gatis@petpat.lv
 www.petpat.lv

Company Data

Main activities: Registration, protection, licensing, valuation of intellectual property**Type:** Service, Consultancy**Number of employees:** 10 – 50**Year of establishment:** 1992**Turnover (kEuro):** 10 – 100**Export share (%):** 98**Languages spoken:** Latvian, Russian, English, German, French, Spanish**Type of Collaboration**

Company offers: Licensing**Company seeks:** –**Expertise offered:** Consultations, services related to intellectual property rights**Expertise sought:** –**Type of organization sought:** Supplier, Producer, Engineering, Research**Co-operation/project idea:** –> **GERMANY – NĚMECKO****78 >** Hydroisotop GmbH**79 >** Innowep GmbH**80 >** Aqualution**81 >** University of Bayreuth**82 >** Awite Bioenergie GbR; Martin Grepmeier & Ernst Murnleitner**83 >** Bayern Innovativ GmbH Bayerisches Energie-Forum

> **Hydroisotop GmbH****Country:** Germany

Woelkestrasse 9
 Schweitenkirchen
 D-85301
 Tel: +49 (0)8444-9289 0
 Fax:+49 (0)8444-928 929
 e-mail: info@Hydroisotop.de

Company Data

Main activities: Determination of stable isotopes in the environment, hydrology and food, groundwater protection, mineral and thermal water exploitation, water and soil contaminants studies, food authentication

Type: Engineering, Service, Consultancy**Number of employees:** 10 – 50**Year of establishment:** 1982**Turnover:** 10 MEuro**Export share (%):** 25**Languages spoken:** German, English, Russian**Type of Collaboration****Company offers:** Research, Co-development, Trade contacts**Company seeks:** –

Expertise offered: Water, soil and radiation protection: investigation of ground water systems (age, origin, interaction), contaminants contents and origing. Food origin assignment, detection of undeclared additives, adulteration of food

Expertise sought: Groundwater, mineral water, food, analytics**Type of organization sought:** End user, producer, Engineering, Service, Consultancy, Trade

Co-operation/project idea: Exploitation of ground, thermal and mineral water, water and soil remediation efforts, detection of food adulteration, geographical food assignment

> **Innowep GmbH****Country:** Germany

Wolfgang Weinhold
 Haugerring 6
 Würzburg
 D-97070
 Tel: +49 931322980
 Fax: +49 9313229812
 e-mail: info@innowep.de

Company Data**Main activities:** –**Type:** Producer, Engineering, Research, Service, Consultancy, Trade**Number of employees:** 10 – 50**Year of establishment:** 1979**Turnover (kEuro):** > 1000**Export share (%):** 85**Languages spoken:** German, English**Type of Collaboration****Company offers:** Research, Know-how, Co-development, Trade contacts**Company seeks:** Research, Know-how, Co-development, Trade contacts

Expertise offered: Surface and material –mirco and marco analysis and functional evaluation-measuring and testing

Expertise sought: Optical and electronical development, mathematical modelling and programming, new measuring and testing instruments

Type of organization sought: End user, Supplier, Engineering, Research, Service

Co-operation/project idea: Further development in optical and mechanical analysis of surface structure and surface functional analysis (abrasionresistance, COF)

> **Aqualution****Country:** Germany

Peter Langendorf
 Bierkrugweg 1
 Bamberg
 D-96049
 Tel: +49 956134052
 Fax: +49 956134062
 e-mail: peter.langendorf@t-online.de

Company Data

Main activities: Start up company (spinn off). Waste water treatment with a new fixed bed, very cost efficient, also very good for upscaling industrial and community sewage water, drinking water

Type: Producer, Engineering, Research, Consultancy

Number of employees: < 10

Year of establishment: 2001

Turnover (kEuro): –

Export share (%): 60

Languages spoken: German, English, French

Type of Collaboration

Company offers: Licenzing, Know-how, Co-development

Company seeks: –

Expertise offered: Co-operation in biological sewage, water treatment

Expertise sought: Engineering and partners

Type of organization sought: End user, Producer, Engineering, Research, Consultancy

Co-operation/project idea: Licence production of container plants, upscaling of existing plants studies

> **University of Bayreuth - Institut für Bodenkunde****Country:** Germany

Georg Guggenberg
 Bayreuth
 D-965440
 Tel: +49 921552362
 Fax: +49 921552246
 e-mail: georg.guggenberger@uni-bayreuth.de
 www.geo.uni-bayreuth.de

Company Data

Main activities: Organic matter management in soils; soil fertility; assessment of land-use changes; organic amendments to soil; charred organic matter; carbon cycling; soil pollution with heavy metals and persistent organic pollutants; pesticides in soil; stable C, N, and S isotopes in environmental samples

Type: Research, Service, Consultancy

Number of employees: > 500

Year of establishment: 1975

Turnover (kEuro): > 1000

Export share (%): –

Languages spoken: German, English, Russian, Spanish

Type of Collaboration

Company offers: Research, Co-development

Company seeks: Know-how, Co-development

Expertise offered: Use of organic amendments for carbon sequestration in and improvement of soils; assessment of soil pollutants and their possible effects on groundwater and biota (bioavailability)

Expertise sought: Large-scale and environmental safe production of organic amendments; remediation of soils polluted with heavy metals and persistent organic pollutants

Type of organization sought: Supplier, Producer, Engineering

Co-operation/project idea: The use of charred residues to sequester carbon in arable soils and to improve their chemical and physical properties

> Awite Bioenergie GbR; Martin Grepmeier & Ernst Murnleitner

Country: Germany

Martin Grepmeier
Angerstrasse 9
Langenbach-Niederhummel
D-85416
Tel: +49 8761334979
Fax: +49 8761334981
e-mail: info@awite.de
www.awite.de

Company Data

Main activities: Consulting, projecting, automation of biogas plants and dry fermentation, sterilisation of food leftovers, etc. Technological integration and cross-linking of your plant installations. Gas analysis devices for biogas (methane, hydrogen sulphide, hydrogen, oxygen). Design of process control and simulation of biogas plants. Start up company.

Type: Producer, Engineering, Consultancy

Number of employees: < 10

Year of establishment: 2000

Turnover (kEuro): 10 – 100

Export share (%): 20

Languages spoken: German, English

Type of Collaboration

Company offers: Know-how, Co-development

Company seeks: Know-how, Trade contacts

Expertise offered: See activities/profile

Expertise sought: Gas-sensors

Type of organization sought: End-user

Co-operation/project idea: We are looking forward to work together with any plant constructor who works in the sector of biogas plants (rural or industrial). We could do the part of consulting, projection, automation and gas analysis

> Bayern Innovativ GmbH Bayerisches Energie-Forum

Country: Germany

Sven Schade
Gewerbemuseumsplatz 2
Nürnberg
90403
Tel: +49 9112067130
Fax: +49 9112067122
e-mail: schade@bayern-innovativ.de
www.bayern-innovativ.de

Company Data

Main activities: The Bavarian Energy Forum is a networking and information sharing project in energy sectors. It's main purpose is information and technology dissemination of innovative energy saving technologies and renewable energy technologies. Main customers are small and medium sized companies industrial associations and end-users. The Energy Forum co-operates intensively in the promotion of transnational technology transfer with Innovation Relay Centre Bavaria hosted by Bayern Innovativ

Type: Service, Technology Transfer

Number of employees: < 10

Year of establishment: 1996

Turnover (kEuro): 10 – 100

Export share (%): –

Languages spoken: German, English, French

Type of Collaboration

Company offers: Know-how

Company seeks: Know-how

Expertise offered: Contacts to the regional industry in energy saving and renewable energy technologies including energy use in industrial processes and energy production in rural areas

Expertise sought: –

Type of organization sought: End-user, Supplier, Engineering

Co-operation/project idea: Acting as bridge to Bavarian know-how in energy technologies for those in need of innovative technologies or interested in the purchase / licensing of technologies not yet available in the Baltic states or other accession countries

> SLOVAKIA – SLOVENSKO

86 > Salviafarm a.s.

87 > Prosoft s.r.o. Kosice

88 > Tatramed s.r.o.

89 > Slovak Academy of Sciences

90 > LUKRO spol. s r.o.

> **Salviafarm a.s.****Country:** Slovakia

Peter Cendek
 Mnesicka 11
 Nove Mesto nad Vahom
 91501
 Tel: +421 32 7710087
 Fax: +421 32 7710087
 e-mail: salvia@isternet.sk
 www.salviafarm.sk

Company Data

Main activities: The company is the first pharmaceutical product – manufacturing firm. Salviafarm received ISO 9002 and GMP certificate in 1999 and in 2001 was given GMP „PIC“ certificate. The Salviafarm therefore intends to package and distribute products as a member of Pharmaceutical Manufacturers Association of Slovak Republic. The basic aim of the company is to satisfy the customers needs with high quality and price reasonable medical preparations and by supplementary food program, OTC preparations and tea program

Type: Producer, Trade**Number of employees:** 10 – 50**Year of establishment:** 1997**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** German**Type of Collaboration****Company offers:** Co-development, Trade contacts**Company seeks:** Trade contacts**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** End-user, Supplier, Producer, Service, Trade**Co-operation/project idea:** To satisfy customer needs with high quality and reasonable price medical preparations and with supplementary food program, OTC preparations and tea program> **Prosoft s.r.o. Kosice****Country:** Slovakia

Ing. Pavol Jesensky
 Kysucka 16
 Kosice
 04001
 Tel: +421 55 6442127
 Fax: +421 55 6429247
 e-mail: sale@prosoftke.sk
 www.prosoftke.sk

Company Data

Main activities: Analysis, design, development and implementation of client/server information systems. Hospital information systems: information system development, training, installations, consultations, complementary services

Type: Producer, Service, Consultancy, Trade**Number of employees:** 10 – 50**Year of establishment:** 1993**Turnover (kEuro):** 100 – 1 000**Export share (%):** 5**Languages spoken:** English**Type of Collaboration****Company offers:** Licensing, Know-how, Co-development, Trade contacts**Company seeks:** Co-development, Trade contacts**Expertise offered:** Information system development and system integration.

Implementation of „Hospital information system“. Know-how in software development

Expertise sought: Business partner for „Hospital information system“ implementation.

Health care provider (hospital). Company or organisation with expertise in information systems

Type of organization sought: End-user, Supplier, Producer, Consultancy, Trade, Health care provider**Co-operation/project idea:** Implementation of the hospital information systems. Joined SW development

> **Tatramed s.r.o.****Country:** Slovakia

Roman Kotrec
 Liscie udolie 7
 Bratislava
 84104
 Tel: +421 2 60202301
 Fax: +421 2 60202351
 e-mail: roman.kotrec@tatramed.sk
 www.tatramed.sk

Company Data

Main activities: Neurosurgery planning and navigation, PACS systems, interfaces to nonstandard facilities, patient data import, export and presentation**Type:** Engineering, Research, Software house**Number of employees:** 10 – 50**Year of establishment:** 1992**Turnover (kEuro):** 100 – 1 000**Export share (%):** 80**Languages spoken:** English, German**Type of Collaboration**

Company offers: Licensing, Know-how**Company seeks:** Research, Co-development, Trade contacts**Expertise offered:** Neurosurgery planning, radiotherapy, PACS systems, image registration and processing**Expertise sought:** –**Type of organization sought:** Engineering, Research, Trade**Co-operation/project idea:** –> **Slovak Academy of Sciences****Country:** Slovakia

Viliam Novak
 Stefanikova 49
 Bratislava
 SK-81438
 Tel: +421 2 52495676
 e-mail: novak@up.upsav.sk
 www.sav.sk

Company Data

Main activities: Research in wide field of technical, life and social sciences**Type:** Research**Number of employees:** > 250**Year of establishment:** 1953**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** English, Russian, Polish**Type of Collaboration**

Company offers: Research, Know-how**Company seeks:** Trade contacts**Expertise offered:** –**Expertise sought:** –**Type of organization sought:** Producer**Co-operation/project idea:** We offer wide field of products, technologies and services

> **LUKRO spol. s r.o.****Country:** Slovakia

Ivan Filus
 Piestanska 1202/44
 Nove Mesto nad Vahom
 SK-91501
 Tel: +421 327712580
 Fax: +421 327712911
 e-mail: lukro@lukro.sk
 www.lukro.sk

Company Data

Main activities: Trading company, supply of the food components, grocery technologies, technological units for milkers technology (drying of the milky products), special technologies for environment (drying of the sewage sludges, fluid drying of the seed, emissions and smell catcher)

Type: Engineering, Service, Consultancy, Trade

Number of employees: 10 – 50

Year of establishment: 1992

Turnover (kEuro): > 1000

Export share (%): 75

Languages spoken: English, Russian

Type of Collaboration

Company offers: Know-how, Co-development, Trade contacts

Company seeks: Co-development, Trade contacts

Expertise offered: Supply of the „know-how“ for grocery technologies, special technologies for environment, consultancy for Phare projects, member of the Central Consultancy Register (CCR) SCR/E1 Unit European Commission
 Registration number: (100 428)

Expertise sought: –

Type of organization sought: Producer, Engineering, Trade

Co-operation/project idea: Innovation of the existing grocery technologies

> **SWEDEN – ŠVÉDSKO**

92 > Hylae Clinical Research AB

93 > Pure Med Core AB

> **Hylae Clinical Research AB****Country:** Sweden

Stefan Astrom
 Research Park Ideon
 Lund
 S-22370
 Tel: +46 462862630
 Fax: +46 462862634
 e-mail: hylae@sbbs.se
 www.hylae.se

Company Data

Main activities: Monitoring of clinical trials phase II/III/IV. Hylae is a Contact Research Organization (CRO) operating in the Nordic countries

Type: Consultancy

Number of employees: < 10

Year of establishment: 1991

Turnover (kEuro): 100 – 1 000

Export share (%): 60

Languages spoken: English, German, Scandinavian

Type of Collaboration

Company offers: Research, Know-how, Co-development

Company seeks: Research, Know-how, Co-development

Expertise offered: Management of international clinical trials

Expertise sought: Monitoring of local/national hospitals and investigators

Type of organization sought: Research, Service, Consultancy

Co-operation/project idea: Cooperation in international clinical trials in various therapeutic areas

> **Pure Med Core AB****Country:** Sweden

Teresa Edholm
 Norrtullsgatan 16 B
 Stockholm
 S-11345
 Tel: +46 0707346448
 Fax: +46 08344848
 e-mail: violetta_siltver@hotmail.com

Company Data

Main activities: Medical doctor

Type: Production, Research, Consultancy

Number of employees: < 10

Year of establishment: 2000

Turnover (kEuro): < 10

Export share (%): 0

Languages spoken: English

Type of Collaboration

Company offers: Research, Know-how, Co-development, Licensing

Company seeks: Research, Know-how, Co-development, Trade contacts, Finances

Expertise offered: –

Expertise sought: –

Type of organization sought: Supplier, Producer, Research, Financial

Co-operation/project idea: Research in the field of cancer (cervical and others) and gas like O₂ and O₃ effects. Development of biomedical products (medical technology) for treatment of some cancer forms

> CZECH REPUBLIC – ČESKÁ REPUBLIKA

96 > Ecofluid group Ltd.

97 > AlphaEko – CZ s.r.o.

98 > Test-Line Clinical Diagnostics s.r.o.

99 > Bioster a.s.

100 > Ecocoal s.r.o.

101 > BioTest Ltd.

102 > Vidia Ltd.

103 > GeneAge Technologies a.s.

> **Ecofluid group Ltd.****Country:** Czech Republic

Svatopluk Mackerle
 Pavlikova 5
 Brno
 60200
 Tel: +420 543236403
 Fax: +420 543236404
 e-mail: eco@ecofluid.cz
 www.ecofluid.cz

Company Data

Main activities: Research, design, supply of equipment and materials in the field of environment protection technologies**Type:** Producer, Engineering, Research, Service, Trade**Number of employees:** 10 – 50**Year of establishment:** 1993**Turnover (kEuro):** 100 – 1 000**Export share (%):** 60**Languages spoken:** Czech, Russian, English**Type of Collaboration**

Company offers: Research, Know-how, Co-development**Company seeks:** Trade contacts**Expertise offered:** Biological wastewater and chemical watertreatment technologies using coagulants and flocculants and engineering and manufacturing**Expertise sought:** Engineering and manufacturing**Type of organization sought:** End-user, Service, Consultancy, Trade**Co-operation/project idea:** Distribution of company products> **AlphaEko - CZ s.r.o.****Country:** Czech Republic

Petra Auterska
 Pod Velkym hajem 1424/9
 Praha 5 – Radotin
 15300
 Tel: +420 602176710
 Fax: +420 257912016
 e-mail: auterska@worldonline.cz
 www.alphaeko.itgo.com

Company Data

Main activities: Biofilters, air cleaning**Type:** Producer, Engineering, Research, Service, Consultancy**Number of employees:** –**Year of establishment:** –**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** Czech, Russian, English**Type of Collaboration**

Company offers: Research, Licensing**Company seeks:** Trade contacts, Finances**Expertise offered:** Biotechnology – biodegradation of organic compounds, H₂S, NH₄⁺
Measurement of odour and liquidation of odour from industry**Expertise sought:** Biodegradation, microbiology, trade**Type of organization sought:** End-user, Supplier, Producer, Research, Trade, Financial**Co-operation/project idea:** Employing trickling biofilters in industry; biodegradation of xenobiotics

> **Test-Line Clinical Diagnostics s.r.o.****Country:** Czech Republic

Ivo Hofmann
 Krizikova 70
 Brno
 61200
 Tel: +420 541633878
 Fax: +420 541633715
 e-mail: trade@test-line.cz
 www.test-line.cz

Company Data

Main activities: Development, production, service, distribution of enzyme immunoassay diagnostic kits for human and veterinary diagnostics**Type:** Producer, Research, Service, Consultancy, Trade**Number of employees:** 10 – 50**Year of establishment:** 1993**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** Czech, Russian, English**Type of Collaboration**

Company offers: Research, Co-development, Trade contacts**Company seeks:** Research, Co-development, Trade contacts**Expertise offered:** Enzyme immunoassay diagnostic kits, development of new types of kits, cooperation in development**Expertise sought:** New technologies and equipment, clinical research in diagnostics on infectious diseases, distribution, trade**Type of organization sought:** End-user, Supplier, Research, Service, Trade**Co-operation/project idea:** Trade - interest in business contacts (marketing and sales), research and information exchange in diagnostics on infectious diseases, innovation, joint production> **Bioster a.s.****Country:** Czech Republic

Petr Bubla
 Tejny 621
 Veverska Bityska
 66471
 Tel: +420 504429104
 Fax: +420 504420313
 e-mail: p.bubla@bioster.cz
 www.bioster.cz

Company Data

Main activities: Manufacturer of Traumacel (haemostatic), special dressings for armed forces, rescue sets, ready-to-use dressings, packing of dressing material, radiation sterilisation**Type:** Producer, Service, Trade**Number of employees:** 50 – 250**Year of establishment:** 1972**Turnover (kEuro):** –**Export share (%):** –**Languages spoken:** Czech, Russian, English**Type of Collaboration**

Company offers: Trade contacts**Company seeks:** Trade contacts**Expertise offered:** Traumacel – effective haemostat for wide use (clinical use, surgery, also household)**Expertise sought:** Distribution of our products, trade co-operation**Type of organization sought:** End-user, Trade, Distributor**Co-operation/project idea:** Trade co-operation, sales and marketing

> **Ecocoal s.r.o.****Country:** Czech Republic

Marek Dlabaja
 Vrsovcu 29/1048
 Ostrava – Mar.Hory
 70900
 Tel: +420 696616602
 Fax: +420 696616600
 e-mail: marek@ecocoal.cz
 www.ecocoal.cz

Company Data

Main activities: Company deals with wide range of activities connected with designing and constructing of environment protection technologies**Type:** Producer, Engineering, Research, Service, Consultancy**Number of employees:** 10 – 50**Year of establishment:** 1995**Turnover (kEuro):** 100 – 1000**Export share (%):** 7**Languages spoken:** Russian, English, German, Polish**Type of Collaboration**

Company offers: Research, Licenzing, Know-how, Co-development, Trade contacts**Company seeks:** Co-development, Trade contacts**Expertise offered:** Know-how for remediation of old sites/soil processing, ground water processing. Know-how for air pollution control**Expertise sought:** Trade contacts, cooperation in production, joint venture**Type of organization sought:** End-user, Engineering, Research, Service, Trade**Co-operation/project idea:** Contaminated land remediation leaves site fit for redevelopment, biological degradation, oil hydrocarbons degradation in sediments and soils. Bioremediation for site restoration by the army areas. Re-cultivation of territories touched by industrial activities. Variable biofilter systems. Separator systems.> **BioTest Ltd.****Country:** Czech Republic

Jiri Marhan
 Vyzkumna 421
 Pardubice
 53351
 Tel: +420 406415626
 Fax: +420 406415630
 e-mail: marhan@biotest.cz
 www.biotest.cz

Company Data

Main activities: Testing on biological systems. Production of laboratory animals**Type:** Producer, Research, Service, Trade**Number of employees:** 10 – 50**Year of establishment:** 1999**Turnover (kEuro):** 100 – 1000**Export share (%):****Languages spoken:** Czech, English**Type of Collaboration**

Company offers: Research, Co-development, Trade contacts**Company seeks:** Research, Co-development, Trade contacts**Expertise offered:** Accredited laboratory – preclinical toxicology of drugs and biological safety tests of chemicals or medical devices. Sale and other work with laboratory animals (from mouse to monkey)**Expertise sought:** Co-operation in drug research and development. Special services and demands concerning laboratory animals**Type of organization sought:** End-user, Producer, Research, Service, Trade**Co-operation/project idea:** Co-operation in drug research and development, registration of drugs and chemicals. Laboratory animals breeding for special purposes

> **Vidia Ltd.****Country:** Czech Republic

Jaroslav Roubal
 Vídeňská 1083
 Praha 4
 14220
 Tel: +420 2 475 21 31
 Fax: +420 2 475 27 43
 e-mail: roubal@vidia.cz
 www.vidia.cz

Company Data

Main activities: Research, development, production and sale of in vitro diagnostics for human medicine**Type:** Producer, Research, Service, Trade**Number of employees:** 10 – 50**Year of establishment:** 1991**Turnover (kEuro):** 100 – 1000**Export share (%):** –**Languages spoken:** Czech, English**Type of Collaboration**

Company offers: Research, Know-how, Co-development, Trade contacts**Company seeks:** Research, Know-how, Co-development, Trade contacts**Expertise offered:** Development of new diagnostic kits, kits for research purposes**Expertise sought:** Production of diagnostically significant antigens. Skills in new technology**Type of organization sought:** End-user, Supplier, Producer, Engineering, Research, Trade**Co-operation/project idea:** Distribution of VIDIA goods, research and production, co-operation in joint production> **GeneAge Technologies a.s.****Country:** Czech Republic

Stanislav Kmoch, Martin Hrebicek
 Pod Kastany 3/5
 Prague
 16000
 Tel: +420 603796851
 Fax: +420 224324789
 e-mail: skmoch@lf1.cuni.cz
 www.geneagetech.com

Company Data

Main activities: DNA/protein microarray, protein expression, purification; DNA diagnostic**Type:** Producer, Engineering, Research, Service, Trade, Consultancy**Number of employees:** < 10**Year of establishment:** 1999**Turnover (kEuro):** 10 – 100**Export share (%):** –**Languages spoken:** Czech, German, English**Type of Collaboration**

Company offers: Research, Know-how, Co-development**Company seeks:** –**Expertise offered:** DNA manipulation (sequencing, cloning, analysis), DNA/protein microarrays development, analysis**Expertise sought:** –**Type of organization sought:** End-user, Research, Trade**Co-operation/project idea:** Development of genomics and proteomics programs