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WELCOME TO THE WORLD SIMMENTAL-FLECKVIEH CONGRESS IN CZECH REPUBLIC



FLECKVIEH

WORLD SIMMENTAL-FLECKVIEH CONGRESS 2026



from Mendel
to Genom



**We are proud to welcome you
to the Czech Republic.**
- Czech Fleckvieh Breeders Association



PRESIDENT'S WELCOME



SEBASTIAN AUERNIG | WSFF PRESIDENT

The Simmental Fleckvieh world is looking at the Czech Republic.

The World Simmental Fleckvieh Federation holds its meeting at regular intervals. This year's congress, which is being held in the Czech Republic, is a meeting of all interested Simmental Fleckvieh cattle breeders from around the world. It is a forum for the exchange of ideas and also for discussing current developments in breeding and informing people about them. The motto 'From Mendel to genome' not only reflects the exciting developments in modern cattle breeding but also the historical significance of the city of Brno in this field. It is in the Czech Republic that Simmental Fleckvieh cattle breeding has made excellent progress in recent years. This promises not only interesting presentations but also top-quality excursions to breeding farms.

As President of the WSFF, I would like to express my sincere thanks to all those responsible in the Czech Republic for their willingness to host the congress and, above all, for their work in the interests of the successful development of Simmental cattle breeding. I would also like to thank the responsible political decision-makers in the Czech Republic, without whose support it would probably have been difficult to organise such an event. I am looking forward to meeting many interested cattle breeders from all over the world and wish the event every success.

I wish all visitors an exciting time in the Czech Republic, many new connections, and much success and good luck with Simmental-Fleckvieh breeding.

Sebastian Auernig
President of the WSFF



PRESIDENT'S WELCOME

DANIELE VICARIO | ESF PRESIDENT



Dear Fleckvieh/Simmental breeders from all over the world,

I would like to extend a warm welcome to all delegation members coming to Brno for the 26th World Simmental Congress.

First of all, I wish to express my sincere and special thanks to the local organizers, represented by Marian Bily, Pavel Kral, and Josef Kucera, past WSFF president. Special thanks and deep respect are due to them for agreeing to host this event on short notice, stepping in to replace another host country just one year ago.

The impressive turnout for this congress—with 110 delegates from 23 countries—is already a great success even before the program officially begins.

The motto from our previous congress in Canada, "ONE BREED ONE WORLD", fits this event perfectly. It reflects our shared feeling of being one global family without borders, united by a passion for Simmental Fleckvieh cattle.

Beyond sentiment and passion, this congress offers a high level of expertise in breeding strategies and evaluation methods, driven by continuous innovation. An even greater reason to be proud of these advances—visible across all our countries—is that we are meeting in Brno, the homeland of Gregor Mendel, the father of modern genetics. The conference on Saturday, September 19th, at the Mendel University Campus promises to be exceptionally engaging, featuring an outstanding group of speakers specializing in beef, dairy, and dual-purpose breeding.

Speaking of dual-purpose breeding: as we face the global challenges of climate change, we must recognize that our breed is a strong and essential player in the future food supply system. Sustainability and efficiency are key to developing a new model for cattle production. Producing both milk and beef in a balanced way—utilizing pasture and roughage without competing with human food resources—represents a true "new deal" for agriculture. I am convinced this is the best path to building consumer trust and constructively addressing claims that we must eliminate animal-based agriculture to save the planet.

Before I conclude my foreword, I would like to thank all the cattle exhibitors in advance for the show in Radesinska Svratka on September 17th. They work tirelessly behind the scenes with immense dedication and love for their animals, ensuring our breed is showcased in all its strength and beauty.



Daniele Vicario
ESF President

WELCOME FROM THE MINISTER OF AGRICULTURE OF THE CZECH REPUBLIC

MARTIN ŠEBESTYÁN | MINISTER OF AGRICULTURE



Dear ladies and gentleman, distinguished guests,

It is my pleasure to greet you at the World Simmental Fleckvieh Federation Congress taking place in the Czech Republic this year. It is an honour for our country to host such a prestigious international gathering of breeders, experts, scientists and representatives of breeding organizations from the whole world.

Simmental Fleckvieh breed belongs to one of the most significant cattle breeds and Czech Fleckvieh Cattle is a part of it. The results of Czech breeding, long-term work of our breeders and the high standard of breeding programmes show that Czech Republic takes significant place on the international scale. That is why it pleases me that our country can be place for the exchange of valuable experiences, expertise sharing and also for a discussion about the future of the cattle breeding in a fast-changing conditions of today's world.

Agriculture is facing a number of challenges. In addition to economic pressures, these include the impacts of climate change, the need for sustainable production, ensuring food security, and making use of modern technologies and innovations. This makes international platforms that enable us to seek common solutions and learn from one another's best practices all the more important. The World Fleckvieh Congress represents a unique opportunity for professional dialogue and for building new partnerships.

I am convinced that the future of cattle breeding lies in combining tradition, top-quality genetics, a responsible approach to animal welfare, and the use of modern technologies. Czech Fleckvieh is an example of a breed that has upheld these values over the long term and, thanks to the dedication of Czech breeders, has built an excellent reputation both at home and abroad. ch odborných poznatků, úspěšná setkání a příjemný pobyt v České republice.

I would like to thank the congress organizers, the Czech Fleckvieh Breeders Association, our partner institutions, and everyone who contributed to preparing this exceptional event. Great recognition also goes to the breeders and geneticists whose daily work forms the foundation of the success of the entire sector.

I wish all participants inspiring discussions, many new professional insights, successful meetings, and an enjoyable stay in the Czech Republic.

Martin Šebestyán
Minister of Agriculture of the Czech Republic

WELCOME TO THE CZECH REPUBLIC FROM THE CZECH FLECKVIEH BREEDERS ASSOCIATION



MARIAN BÍLÝ, MBA | CHAIRMAN

Dear friends, dear colleagues, dear fellow breeders,

It is a great honour for me to welcome you to the WSFF Congress 2026. I am delighted that this year we have the opportunity to meet here in the Czech Republic and spend several days together focusing on the breeding and genetic improvement of Fleckvieh cattle.

You have travelled here from different parts of the world, working under different production conditions and bringing your own experience and perspectives. Yet we share much in common – from herd health and reproductive performance to heifer rearing, herd productivity and farm economics. I believe that sharing these experiences is one of the greatest values of our gathering.

We are proud of Czech Fleckvieh. Its current level is the result of the long-term work of generations of breeders and breeding specialists who have succeeded in combining high milk production with good beef performance, fertility, health, functional conformation and longevity. This balance is one of the breed's greatest strengths and one of the reasons why Fleckvieh holds such an important place in our herds.

During the congress, we would like to present Czech Fleckvieh to you where it matters most – directly on our farms – and give you the opportunity to meet and exchange views with our breeders. We proudly invite you to the true highlight of our programme: the National Show – Czech Fleckvieh Day in Radešínská Svratka. Here, we unveil the extraordinary pride of Czech herds, bringing to light years of breeding tradition and enthusiasm of our breeders.

I believe this congress will go far beyond a professional meet, serving as a true celebration of our collective dedication. It will also be an opportunity to establish new connections, openly exchange experience and return home with ideas and inspiration that can be put to practical use in our own herds.

Thank you for coming. It is our honour to be your hosts. I wish you an enjoyable and inspiring stay, many rewarding encounters and, above all, a memorable time spent together. Welcome to the Czech Republic, and enjoy the WSFF Congress 2026.

Marian Bílý, MBA
Chairman, Czech Fleckvieh Breeders Association



SCHEDULE OF EVENTS WSFF CONGRESS 2026

TUESDAY | SEPTEMBER 15

16:00 - 18:00
Arrival and registration at OREA Congress Hotel Brno

WEDNESDAY | SEPTEMBER 16

7:00
Breakfast | OREA Congress Hotel Brno

8:00 - 10:00
WSFF Board Meeting | OREA Congress Hotel Brno

10:00 - 12:00
European Board Meeting | OREA Congress Hotel Brno

12:00 - 13:00
Lunch | OREA Congress Hotel Brno

15:00 - 20:00
AI center "Chovatelské družstvo Impuls"



THURSDAY | SEPTEMBER 17

7:00
Breakfast | OREA Congress Hotel Brno

10:00 - 16:00
National Czech Fleckvieh Exhibition: Radešínská Svratka

19:00 - 21:00
Opening gala evening | OREA Congress Hotel Brno

SCHEDULE OF EVENTS

WSFF CONGRESS 2026

FRIDAY | SEPTEMBER 18

8:00

Breakfast | OREA Congress Hotel Brno

9:30 - 16:00

Farm tour

DVP, družstvo Pyšel and Výrobně-obchodní družstvo se sídlem v Kámeně

17:00 - 20:00

Cultural progrma with dinner at Želiv Monastery

SATURDAY | SEPTEMBER 19

7:00

Breakfast | OREA Congress Hotel Brno

9:00 - 16:00

Seminars | Mendel university in Brno

International Genetic Solutions: A Global Beef Industry Movement

Wade Shafer

A change. 701x Leading the way towards more efficient livestock production

Bruce Holmquist

NP-Based Monitoring of Mendelian Traits in Fleckvieh Cattle: From Genetic Defects to

Beneficial Variants

Hermann Schwarzenbacher

AMS data as source for improving cows for resilience, udder conformation, milking

speed and AMS efficienc

Gerben de Jong

Development of Colombian Livestock Farming in Relation to the Environment

Daniel Esponosa Garcés

Czech Fleckvieh Cattle Breeding and Genomics in the Czech Republic

Pavel Král

Czech Agriculture: Today and Tomorrow

Josef Kučera

19:00 - 22:00

Gala evening | OREA Congress Hotel Brno

SCHEDULE OF EVENTS

WSFF CONGRESS 2026

SUNDAY | SEPTEMBER 20

7:00

Breakfast | OREA Congress Hotel Brno

10:30 - 13:00

Visit and cultural program at the National Stud Farm in Kladruby nad Labem

13:00 - 19:00

Farm tour

AGRO Liboměřice a.s. and ZDERAZ, zemědělské družstvo

MONDAY | SEPTEMBER 21

7:00

Breakfast | OREA Congress Hotel Brno

8:00 - 19:00

Optional program: Visit to Prague

Visit to Prague with a tour of the most important sights and free time.



MEET OUR SPEAKERS

WSFF CONGRESS 2026



WADE SHAFER

Former CEO, American Simmental Association (ASA)

Wade Shafer is the former CEO of the American Simmental Association (ASA) and one of the leading experts in beef cattle genetics. Raised on his family's Shoestring Ranch in Minnesota, he earned a Ph.D. in Animal Breeding and Genetics from Colorado State University before leading both ranch operations and the ASA. During his tenure, he helped build International Genetic Solutions (IGS) into the world's largest beef cattle genetic evaluation, driving innovation in genetic improvement and selection tools for beef producers worldwide.

BRUCE HOLMQUIST

Bruce leads Canadian Business Development for 701x.com. He is the former General Manager of the Canadian Simmental Association (CSA) and editor of Simmental Country and Commercial Country. During his time with the CSA, he was actively involved in genetic improvement, marketing and promotion, and served on numerous Canadian beef industry boards and committees. With experience across major cattle-producing countries on six continents, Bruce brings a broad international perspective on beef production. He is a former WSFF President (2008–2012) and Beef Committee Chair, and remains active as a Council member and Past-President.



HERMANN SCHWARZENBACHER

Statistical Geneticist, ZuchtData GmbH

Hermann Schwarzenbacher, PhD, has been a Statistical Geneticist at ZuchtData GmbH in Vienna since 2009. His expertise includes statistical genetics, genomics, genomic evaluation, GWAS, inbreeding management, and the development of livestock breeding programmes. He previously worked at the Technical University of Munich and holds a PhD in Animal Genetics from BOKU University in Vienna. His research focuses on applying advanced genomic and statistical methods to improve livestock health, productivity, genetic diversity, and sustainable breeding.



MEET OUR SPEAKERS

WSFF CONGRESS 2026



GERBEN DE JONG

Head Animal Evaluation Unit @CRV

Raised on a dairy farm in Friesland. Graduated from Wageningen university. Over the years involved in R&D and genetic evaluations in CRV and her predecessors. Currently manager of Animal Evaluation Unit and herd-book of cooperative CRV in the Netherlands. Also involved in Interbull activities (Steering Committee member and chair of Interbull Technical Committee). Chair of ICAR working group on Conformation. Chair of WHFF Harmonisation Working Group and member of WHFF council.

DANIEL ESPINOSA GARCÉS

Agricultural Administrator

An experienced agricultural administrator with extensive expertise in the livestock sector and a strong focus on the development and promotion of the Simmental breed. He has served as President of UNAGA since 2019 and as Second Vice President and Board Member of the World Simmental Federation (WSFF). A long-standing member and former President of the Colombian Association of Simmental Cattle Breeders, he has played an active role in organizing international Simmental events, including the World and American Simmental Congresses in Colombia. He is also an experienced Simmental judge and lecturer, with international experience across Europe and Latin America.



PAVEL KRÁL

Director, Czech Fleckvieh breeders Association

Pavel Král has been working as a breeder and genetic specialist with the Czech Fleckvieh Association since 2003 and has served as its Director since 2015. He is also Vice-Chair of the Herd Book Council, with extensive experience in cattle breeding, genetic improvement and the development of the Czech Fleckvieh breed. Through his long-standing work with the Association, Pavel has played an important role in the development of breeding programmes, genetic evaluation and the practical application of modern breeding methods. He is actively involved in national and international Fleckvieh activities and represents the Czech breeding sector at international events.



JOSEF KUČERA

Josef Kučera is a senior manager and agricultural professional with more than 30 years of experience in management and the livestock and agricultural sector. He currently serves as Chairman of the Board of the Support and Guarantee Agricultural and Forestry Fund (PGRLF), CEO and Executive Vice-Chairman of the Czech Moravian Breeders' Corporation, and Chairman of the Dairy Herd Improvement Cooperative. He has broad international experience gained through his work in international organizations. He served as president of the World Simmental Fleckvieh Federation, president of the European Fleckvieh Breeders' Association, and a member of the executive committee of the International Committee for Animal Recording (ICAR). He represented the Czech Republic at COPA-COGECA in Brussels.

FARM TOUR

FARM TOUR

A CLOSER LOOK AT CZECH FLECKVIEH FARMING

The Farm Tour is an important part of the congress programme, offering participants a unique opportunity to experience Czech Fleckvieh cattle breeding at first hand. During the excursions, you will visit farms representing different approaches to modern dairy farming, yet sharing a common focus on high-quality genetics, efficient herd management, animal welfare and strong production results.

From large-scale dairy operations and state-of-the-art milking technology to innovative calf-rearing systems and outstanding breeding achievements, each farm has its own story to tell. The visits will provide an insight into the everyday work behind successful herds and demonstrate how modern technology, sound management and high genetic potential can work together in practice.

We invite you to discover the farms, meet the people behind their success and see for yourself what Czech Fleckvieh breeding looks like today.

DVP, DRUŽSTVO

On 18 September 2026, one of the stops on the congress excursions will be DVP, družstvo Pyšel, a modern Czech Fleckvieh dairy farm combining advanced technology with excellent production and breeding results.

The farm's new robotic barn is equipped with three milking robots, bringing a high level of automation to everyday herd management.

Automated feeding technology is also used in calf rearing, helping to improve efficiency and support consistent care of the young stock.

The farm's modern management is reflected in its production results, including high milk yields with excellent milk components. Its breeding performance is equally impressive, with excellent genetic results confirmed by a high GZW score.

During the visit, participants will have the opportunity to see the entire operation in practice and discover how modern technology, efficient management and high genetic potential contribute to the farm's success.



VÝROBNĚ-OBCHODNÍ DRUŽSTVO SE SÍDLEM V KÁMENĚ

On 18 September 2026, the congress excursions will take participants to Výrobně-obchodní družstvo se sídlem v Kámeně, a long-established Czech Fleckvieh breeding enterprise with an outstanding reputation in both breeding and livestock-show achievements.

The farm has consistently demonstrated its commitment to high-quality breeding and has achieved notable success at livestock shows. A new calving centre further strengthens the farm's facilities and contributes to a high standard of animal care.

What is behind the farm's long-term success in breeding and at livestock shows? The Farm Tour will give participants the opportunity to discover the answer for themselves and gain an insight into the management and breeding practices behind these achievements.

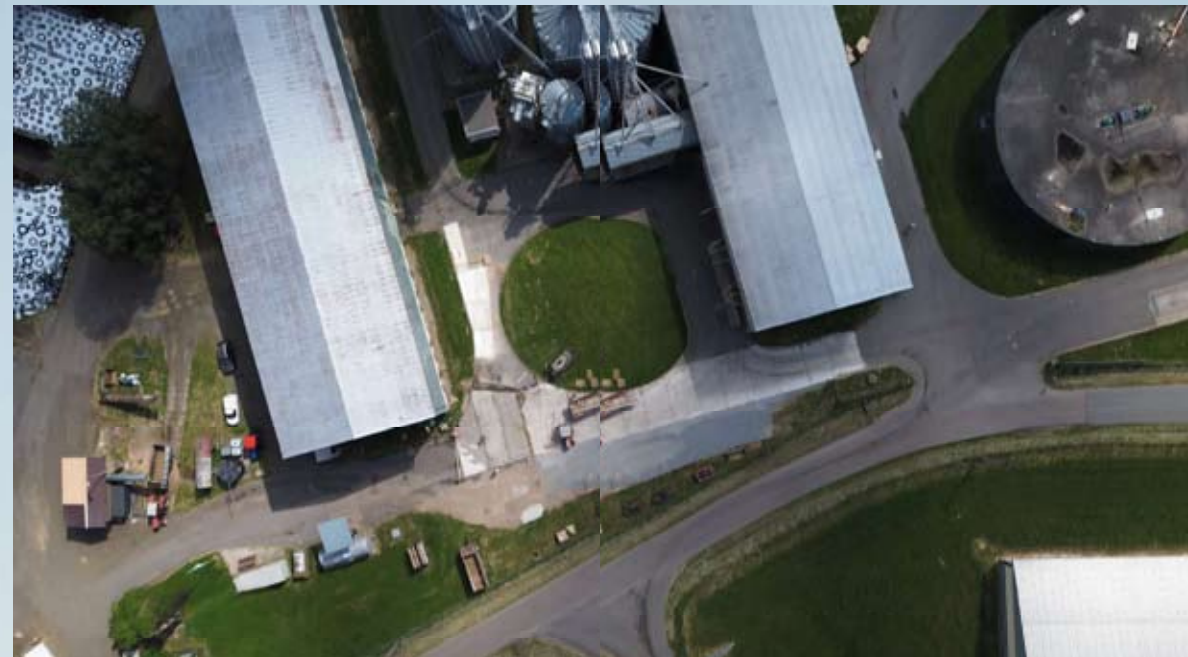
AGRO LIBOMĚŘICE A.S.

On 20 September 2026, congress participants will visit AGRO Liboměřice a.s., one of the largest dairy farms included in the congress Farm Tour.

The farm keeps approximately 750 dairy cows, while the total cattle population across all categories is around 2,130 head. The operation is equipped with a modern circular milking parlour, supporting efficient milking and herd management on a large scale.

The genetic quality of the herd is particularly noteworthy. The average GZW of the farm's top 100 cows reaches 131, placing the herd among the very best in terms of genetic potential.

The visit will offer a first-hand look at how modern management, high-quality genetics and efficient production can be successfully combined in a large-scale dairy operation.



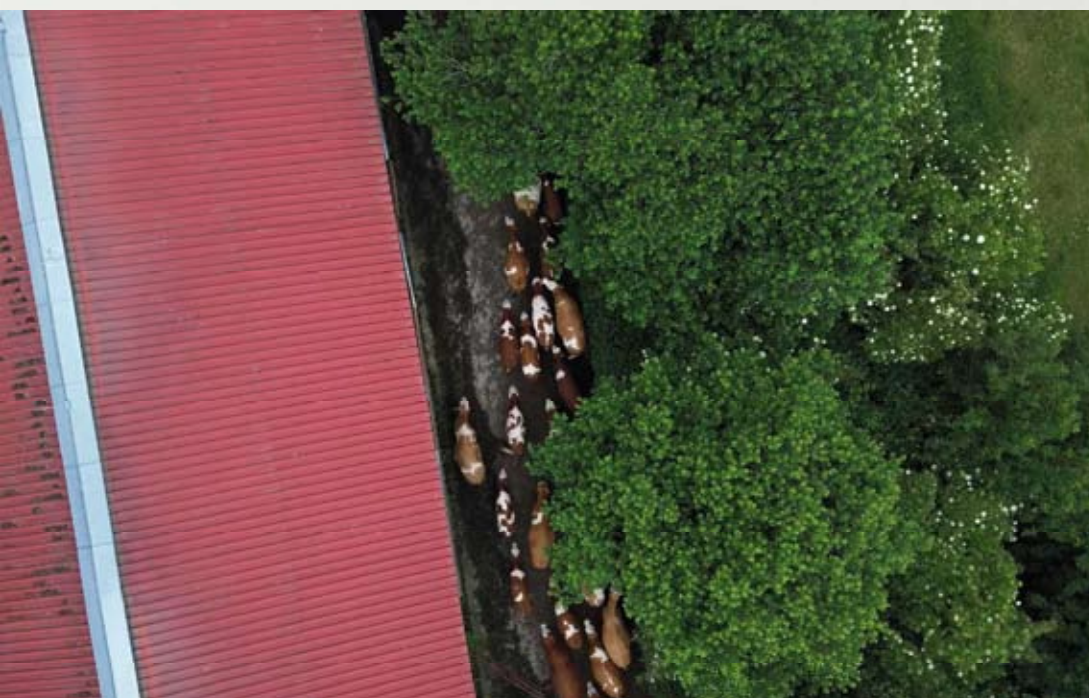
ZDERAZ, ZEMĚDĚLSKÉ DRUŽSTVO

On 20 September 2026, congress participants will visit Zderaz, zemědělské družstvo, a farm known for its high production performance and strong genetic standards in Czech Fleckvieh cattle breeding.

The farm maintains a core herd of 550 dairy cows and achieves an average milk yield of 10,280 kg per cow. Modern technology also plays an important role in the rearing of young cattle, with an automated robotic calf-feeding system supporting efficient and high-quality calf management.

The herd's excellent production performance is complemented by a high genetic standard, reflected in above-average GZW values.

The visit will provide an opportunity to see how high-quality genetics, modern technology and effective herd management come together to create a successful dairy operation.



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Czech Fleckvieh Breeders Association



Our mission:

- Representing Czech Fleckvieh breeders
- Supporting breeding and genetic progress
- Promoting healthy, fertile and long-lived cattle
- Developing balanced milk and beef performance
- Supporting efficient and sustainable farming
- Connecting Czech breeders with the international Simmental-Fleckvieh community

Unlocking the genetic potential of Czech Fleckvieh

- CATTLE GENOM is a project focused on the use of genomic data in Czech Fleckvieh breeding.
- By analysing an animal's DNA, breeders can gain valuable information about its genetic potential from an early age.
- Genomic information enables more accurate selection of animals for breeding.
- It helps accelerate genetic progress in traits that matter for modern cattle production — health, fertility, longevity, performance and efficiency.

90



breeding herds involved
more than 1/3 of all
Association member herds



113 000

cows registered in the
herd book



227

regular members



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Czech Fleckvieh at a glance:

- Dual-purpose breed** - Milk + beef in a balanced combination
- Healthy & fertile** - Built for longevity and sustainable production
- Efficient** - Excellent use of forage and farm resources
- Adaptable** - Well suited to diverse Czech farming conditions
- Proven** - A strong breeding tradition with a modern vision



Nutrition system for Dairy cows

ADW FEED, a.s. is a company **producing feed** for all species, types and categories of **farm animals**.

The annual production of feed materials and feed mixtures is approximately **90 000 tons**. Of this, **60 % is production for cattle**.

We have developed our **own precise system of nutrition** of all categories, types and sort of livestock animals. Our feeds **reflects nutrition requirements** of animals in all periods of their lives.

Our ultimate goal is healthy and economically excellent performance.

We use modern technologies for measure and analyze nutrition level and rate of nutrients degradability.

We provide a complete nutrition service.



Our products

FEED MIXTURES and CONCENTRATES

Loose or granulated supplementary feed mixtures for the periods of **Lactation**, **Dry period** and **Transition period** and special concentrates for farms with robotic milking parlor.

We use an optimization program for **the most efficient use of raw materials** with regard to the **utilization of nutrients** and **optimization of the price of the feed mixture**.



Steam Treated FLAKES

As the **only producer in the Czech Republic**, we offer grain processing technology using **hydrothermal processing**. We use a combination of **heat, humidity, pressure and time** that is gentle on the nutritional content of the ingredients.

A typical feature of these products is a **high level of nutrient digestibility**. The natural nitrogenous substances contained in the grain are bypassed by the effect of temperature and antinutrients are eliminated.

Thermal effects ensure the dissociation of the long chain of starch into shorter maltodextrins (dextrinization). This **increases the digestibility, palatability and attractiveness of the feed**, which increases the intake of dry matter with a positive effect on performance. Mechanical treatment of the grain ensures the desired gelatinization of the starch and the structure of the flakes.

Hydrothermal flakes are included in the TMR for dairy cows based on the optimization of the feed ration in the CNCPS nutrition program.



Dry TMR: stability first

We have developed own cattle nutrition system using complete mixtures - Müsli concentrates and Dry TMR using chopped and dedusted straw:

- **Müsli starters** containing hydrothermal treated flakes
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- Straw TMR for rearing HEIFERS and fattening BULLS
- **Dry TMR** for DAIRY COWS in the Transition period and for dairy cow production

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CRV is a leading global breeding company focused on cattle improvement, with an emphasis on efficiency and herd health.

In addition to top-quality genetics, CRV is also leader in supporting farmers through advanced, innovative data tools, including genomic and reproductive analyses as well as herd turnover analyses.

In the Czech Republic, CRV provides Fleckvieh breeding program, through which it offers intensive cooperation in herd improvement using the most modern breeding and reproductive methods, including IVF.

Furthermore, thanks to close cooperation with CRV Germany and partners in the Czech Republic and Austria, CRV provides farmers with the widest genetic portfolio available.



WWW.CRV4ALL.COM



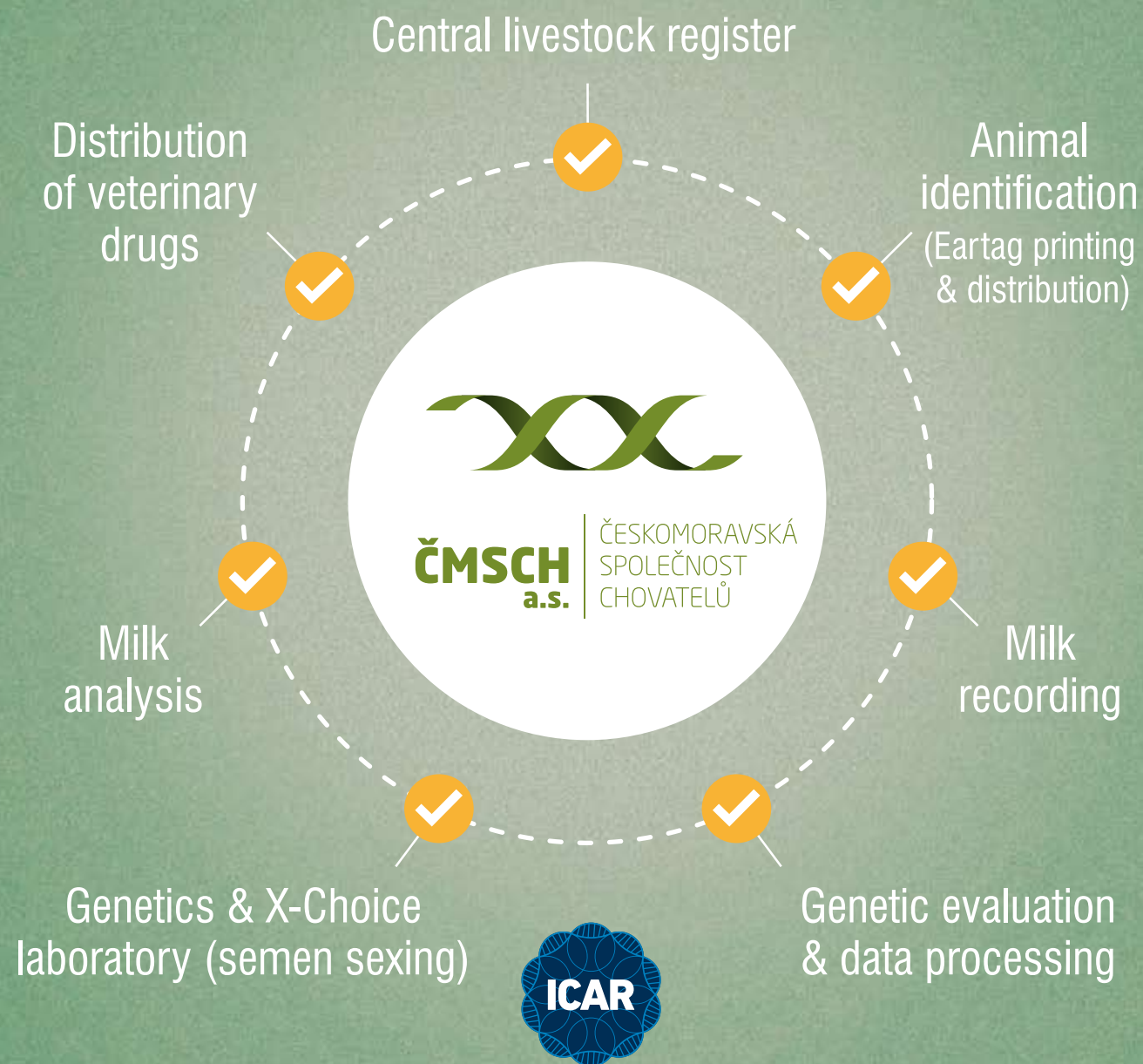
CRV's Fleckvieh breeding program

- uses all the European Fleckvieh populations to ensure that it sources the best available bulls
- applies a progressive breeding strategy for milk and beef production, longevity, persistency and late maturity, fertility and udder health
- guarantees a leading position in health and efficiency for CRV's Fleckvieh genetic products
- generates cows which are popular among farmers because they are robust and long-lasting



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Complex services in the area of registration of livestock



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2026

International
trade fair for
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Comprehensive insurance coverage for livestock diseases.

Animal diseases know no borders

Despite the best care, losses in livestock losses are unavoidable – diseases and accidents pose constant risks. Agra pojišťovna, as a specialized agricultural insurance company, provides coverage for your farm 365 days a year.

With our livestock insurance, you don't have to worry about a devastating impact on your farm in the event of losses in your stud. We have focused on livestock diseases for 15 years. Our company provides insurance for cattle, pigs, sheep, and goats.

Why is our insurance meaningful?

Detected cases of foot-and-mouth disease in Slovakia and Hungary have shown how fast this disease spreads and how fast it can affect a farm. Even in the case of this disease, our insurance covers all expenses and ensures that the potential loss of your animals does not jeopardize your entire business. Livestock insurance is combined with insurance for arable land and permanent grassland.

Overview of options

- **Option 1:** diseases (for example, foot-and-mouth disease, blue-tongue disease, etc.)
- **Option 2:** Same as Option 1, plus acute poisoning, electric shock to an animal, and specified natural hazards (fire, explosion, lightning strike, aircraft impact, windstorm, hailstorm, flood, landslide, rock/landslide, avalanche, and the collapse of utility poles and other objects)
- **Option 3:** Same as Option 2, plus "other widespread diseases"; optionally, individual losses involving breeding and livestock animals (death, slaughter, euthanasia due to acute non-infectious disease, injury, etc.)

Up to 100% of insurance indemnity. No deductible in case of loss caused by disease.

Amount of insurance indemnity

- For non-breeding animals, in the event of damage covered by the General Insurance Conditions: 100% of the insured amount
- Damage to breeding animals: 4% deductible. If a deceased breeding animal is sold or processed at a slaughterhouse, the amount received from the slaughterhouse will be deducted from the benefit paid.

Advantages of insurance with Agra pojišťovna

- In case of disease, full coverage without a deductible
- Protection from unpredictable large losses, which can happen even while practicing the best agricultural practices.
- All-year-long protection for your animals and crops
- Claims are settled promptly based on electronically submitted claim documents. Claims related to crop production are handled by trained claims adjusters, most of whom are farmers themselves.

Learn more now at www.agrapojistovna.cz

Agra pojišťovna

Agra pojišťovna began operations in October 2006. As a branch of Österreichische Hagelversicherung, it has gradually become the second-largest agricultural insurer in the Czech Republic.

Agra pojišťovna focuses exclusively on insuring agricultural crops and livestock. It offers insurance for field crops, fruit, grapevines, hops, and livestock. Coverage includes damage from a wide range of risks, such as hail, frost, windstorms, fire, flooding, etc.

Insurance against Drought (Index-Based)

Index-based insurance against drought is additional insurance of agricultural land, and it can be combined with livestock insurance. Starting in 2026, the Index-based Drought Insurance product has been updated. The amount of the claim is determined using an index based on total precipitation at reference points assigned to municipalities (over 6,250 points). The data source is the Czech Hydrometeorological Institute (ČHMÚ). Claims are paid out in phases if precipitation in a given phase falls below the long-term average, and, at the same time, the specified threshold values are exceeded.

Index-based drought insurance applies to corn, sunflowers, rye, oats, triticale, barley, rapeseed, permanent grasslands, forage crops and feed mixes.

Claims handling is carried out by experts who are practicing farmers themselves. They work in accordance with international standards and have firsthand knowledge of the challenges faced by Czech farmers.

Agra pojišťovna is a branch of Österreichische Hagelversicherung, a Vienna-based insurer with Europe's most comprehensive product portfolio. Besides the Czech Republic, Österreichische Hagelversicherung has branches in Slovakia, Slovenia, Hungary, Romania, and Bulgaria.



Central and northern Bohemia

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Central and western Bohemia

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Central and northern Moravia

Ing. Tomáš Vincker
mob.: 736 621 874
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Drought: a serious problem



... a sklízíte jistotu



Necháváme
po sobě více
než stopy.

**Vaši partneři
pro dotace a precizní zemědělství**

Agroteam CZ
člen OK HOLDING

We leave
behind more
than just tracks.

**Your partners
for grants and precision agriculture**

**OK LANDSCAPE
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Pro většinu lidí
je to kráva.

**Pro vás
je to jeden z nejcennějších kusů na farmě.**

Má smysl chránit to,
co se nedá jednoduše nahradit.

OK GROUP nabízí specializované pojištění
pro zemědělství, které myslí na skutečná
rizika dnešní farmy.

**OK
GROUP**
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For most people,
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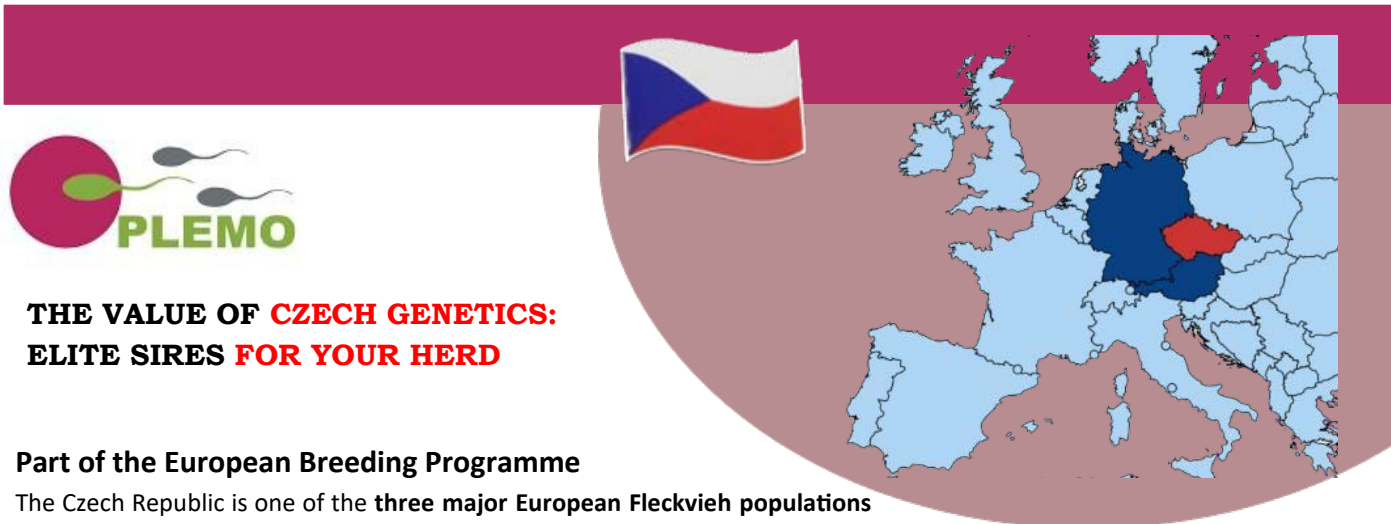
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In 2025, the Czech Fleckvieh population included **111,520** cows with:

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We provide proven genetics delivering rapid genetic gain to your herd.

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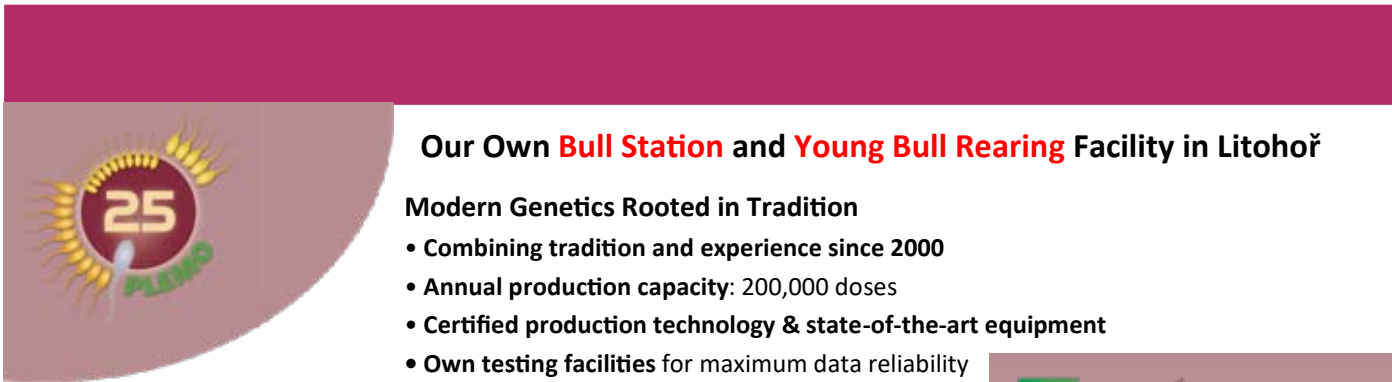
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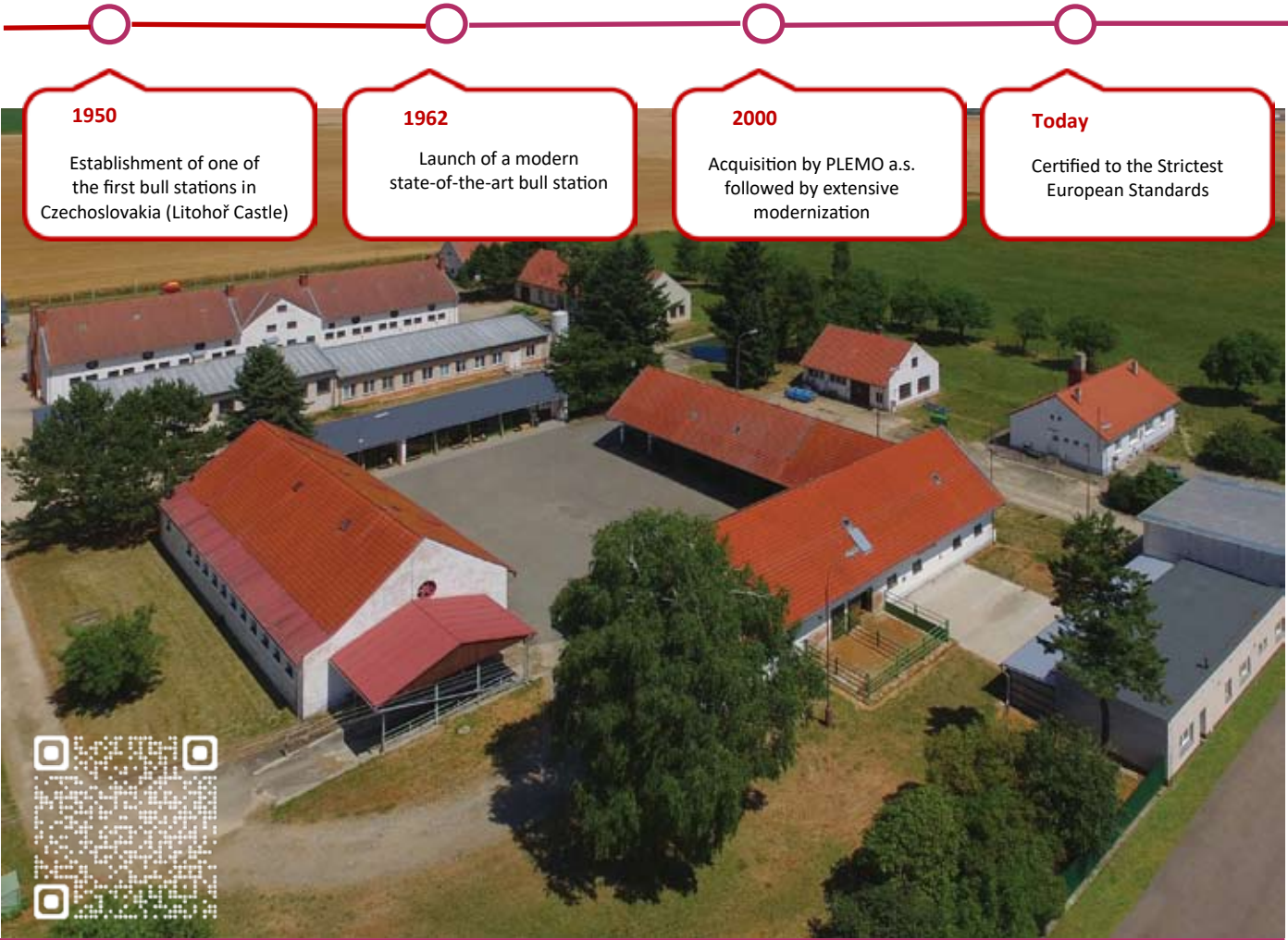
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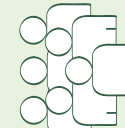
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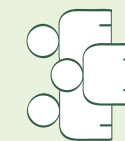
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XVII. NATIONAL EXHIBITION – DAY OF THE CZECH FLECKVIEH

17 SEP 2026 – RADEŠÍNSKÁ SVRATKA, 9 A.M.

2:30 PM – REGIONAL FOOD AWARD CEREMONY OF THE VYSOČINA REGION

UNDER THE AUSPICES OF THE MINISTER
OF AGRICULTURE
AND THE VYSOČINA REGION



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