



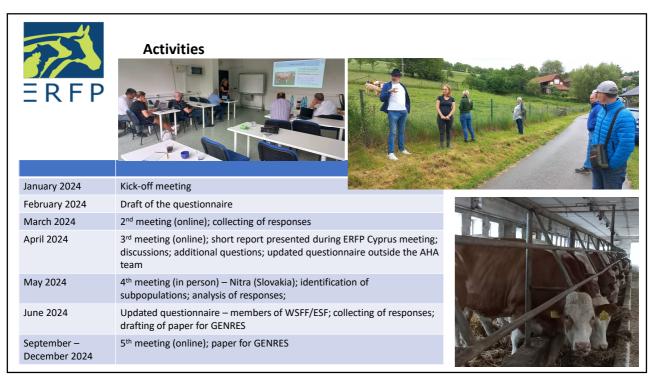


Members and participants

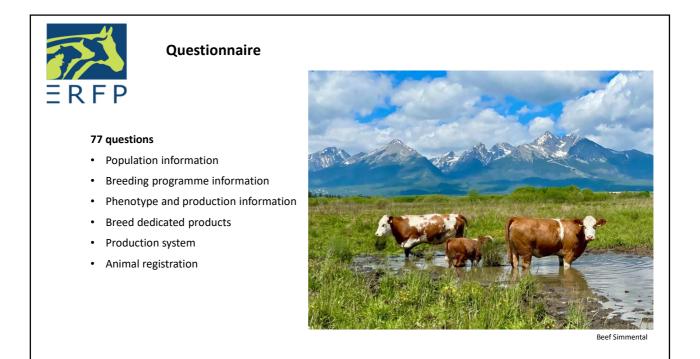
- Members:
- Beate Berger (NC Austria),
- Tomáš Němeček (NC Czechia),
- Melissa Raemy (NC Switzerland),
- Srdjan Stojanovič (NC Serbia),
- Piotr Kowol (Polish Federation of Cattle Breeders & Dairy Farmers),
- Ivan Pavlík (Association of Slovak Spotted Cattle Breeders Cooperative)
- Participants:
- Mateusz Harabasz (cattle breeder, Poland),
- Holger Goderz (Chair of ERFP WG In situ, Federal Office for Agriculture and Food, Germany),
- Till Masthoff (German Livestock Association (BRS)),
- Pierre-Elie Richard (Simmental France),
- Nina Moravcikova (Slovak University of Agriculture in Nitra),
- Radovan Kasarda (Slovak University of Agriculture in Nitra),
- Rachel Davis (NC United Kingdom),
- Clara Nyegaard-Signori (NC Denmark).



Deutches Fleckvieh (DAD-IS)

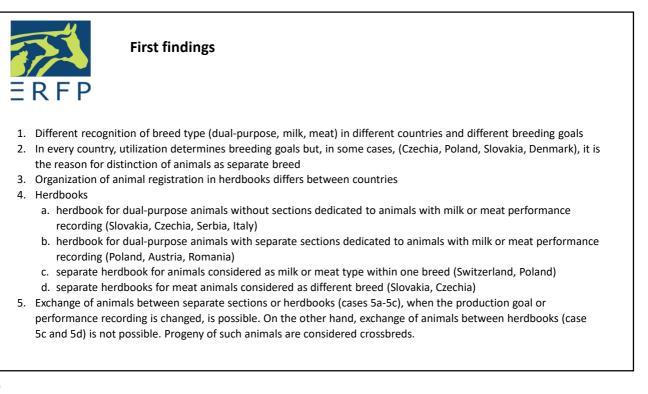


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E R F F	Responses View of the second s
Country	Breed
Austria	Fleckvieh/Simmental
Czechia	Masny Simental, Cesky Strakaty Skot, Cesky Strakaty Skot – original
Serbia	Simmental
Switzerland	Simmental/Simmental Fleckvieh/Fleckvieh, Simmental (beef), Swiss Fleckvieh
Poland	Polish Simmental
Slovakia	Slovensky Strakaty, Masovy Simental
Denmark	Simmental
Romania	Baltata Romaneasca (Romanian Spoted)
Italy	Pezzata Rossa Italiana

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First findings

- Original type of Czech spotted cattle has been described
- Subpopulation of original type of Slovak Spotted cattle in Slovakia has been identified
- Possible subpopulation of original Simmetal cattle is under investigation in Poland
- Possible original type of Simmental cattle in Italy Pezza Rossa Friulana was indicated with unknown status (crossbred with modern type including Fleckvieh since 1980s).
- No further subpopulations of original Simmental have been identified due to the use of commercial insemination doses.
- Cesky strakaty original type (local no import)
- Body frame smaller in local type
- Milk production lower in Swiss population and local type
- Functional longevity higher in beef and local type

