

# Animal Welfare: Welfur Certification and Assessment

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3<sup>rd</sup> generation mink and fox farmer in Finland



### 3rd generation mink and fox farmer





#### **Employment in Europe**

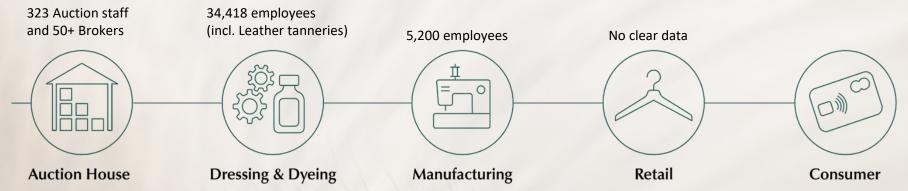


**Farms:** 4-6 permanent staff per farm. An additional 15-18 during the busiest part of the production cycle.

**Feed Manufacturers:** In Kastoria, Greece, there are 80 employees to cater for 54 farms.

Farm Machinery: 2-3 main producers in Europe.

Pelting Stations: Vary depending on size.



Support and push for transparency from LVMH and brands like Fendi, LV, Dior

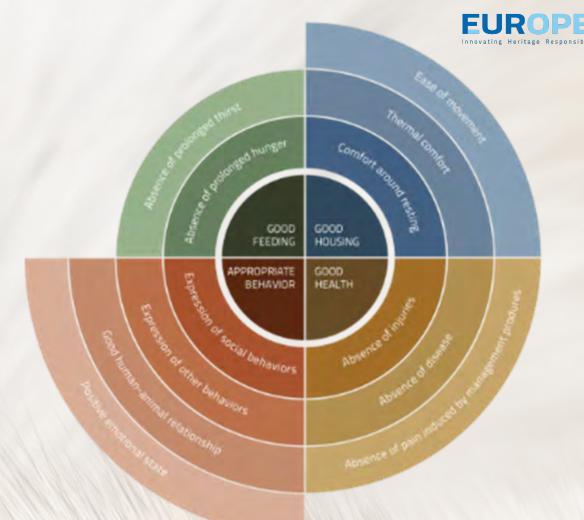
#### WelFur's Scientific Basis

#### 22/25 species-specific indicators

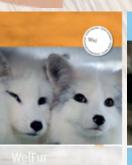
- Based on the 4 freedoms and 12 Principles. See image.
- American mink (Neovison vison)
- Silver fox (Vulpes vulpes), blue fox (Vulpes lagopus)
- Finnraccoon (Nyctereutes procyonoides)
- indicators such as the presence of wounds, injuries or diseases, bodyweight, behaviour in presence of humans – but also resource-based and management-based indicators such as checking the water system, the manure collection system, the killing equipment, the time of handling of the animals, etc.

#### Developed by 7 European universities:

University of Eastern Finland, MTT Agrifood Research Finland, Aarhus University, Norwegian University of Life Sciences, Swedish University of Agricultural Sciences, University of Utrecht, French National Institute of Agronomic research.











## Injuries at farm level

#### **American Mink**

	2017-2019 AVG	2020	2023
Injuries (adult) < 10mm	0.7%	1.0%	1.2%
Injuries (adult) < 30mm	0.3%	0.3%	0.4%
Injuries (adult) > 30mm	0.1%	0.1%	• 0.1%



	2017-2019 AVG	2020	2023
Mild Fresh lesions	0.65%	0.61%	1.48%
Bleeding/Infections	0.04%	0.00%	0.07%





## Temperament test is important for the farmer

