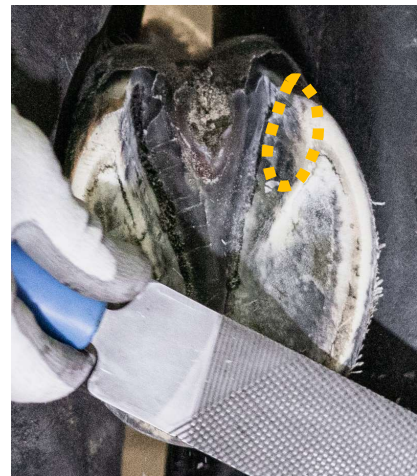# Application and processing
HuFREEs

1. Thorough and clean hoof trimming and preparation as usual

Important for the adhesion of the adhesive: Also corner strut walls and white line clean and without residue!!!

Only shorten excess corner strut walls.
Leave strong →

Remove protective coating and dirt rom outer walls up to half the hoof

2. Attach liner (optional)
For a clean finish of the adhesive approx.
Apply 10mm above the edge of the carrier

HuFREEs

3. Determine suitable **HuFREEs**-size
    analogous to Kerckhaert
    - with or without 3/8" lug holes

4. **HuFREEs**

    Roughen hoof side incl. edges

5. **HuFREEs** formen

    - Heat up until light smoke develops

    - Rough fit to hoof width
      (narrower or wider)

    - Cooling

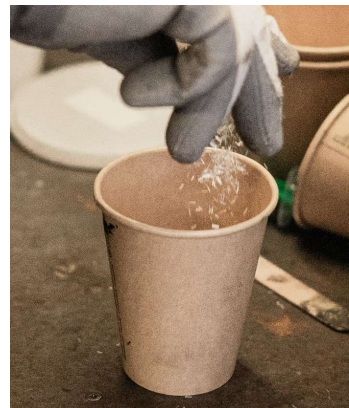## 6. 🐎HuFREEs final anpassen
- Mark the exact outline and grind to fit

7. Mixing the adhesive
- Observe accident prevention regulations
- Curing time is strongly dependent
  on outside temperature
    - varies from approx **3 min** at 30°C
      to approx **12 min** at 5°C

- Fill approx. 105ml per hoof into mixing cup.
  Currently recommended adhesive Equilox I or II

- Add 🐎HuFREEs - colorant (optional)

- Add 1 teaspoon of glass fiber

- Mix homogeneously with a spatula.
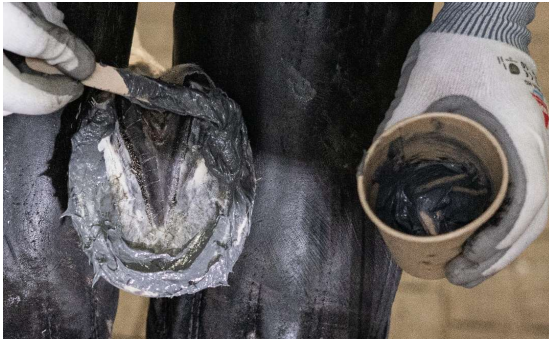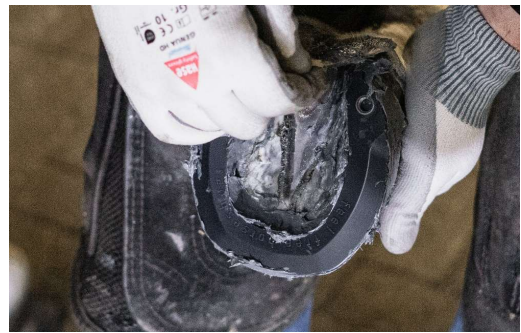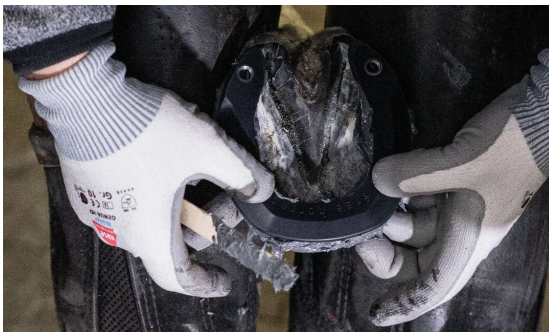 If the outside temperature is high, hurry

Application and processing

⬦HuFREEs

8.   mount ⬦HuFREEs

- Apply adhesive quickly and evenly to the supporting edge
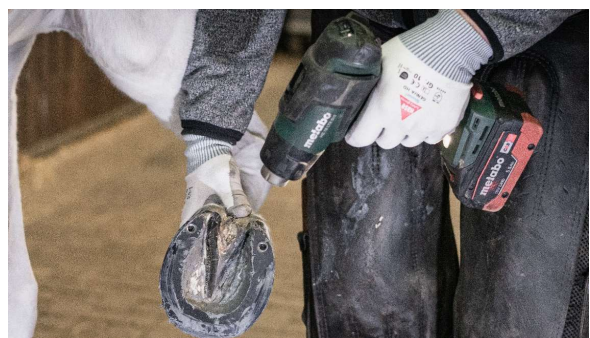 and ⬦HuFREEs

- Position the ⬦HuFREEs accurately.
  Fill the edges, gripping edges on the braces and cavities

- For a clean finish, fill up to the liner and fill the protruding support surface of
  the ⬦HuFREEs with adhesive

- Finally, finish modeling with the glove while the adhesive is setting and dry
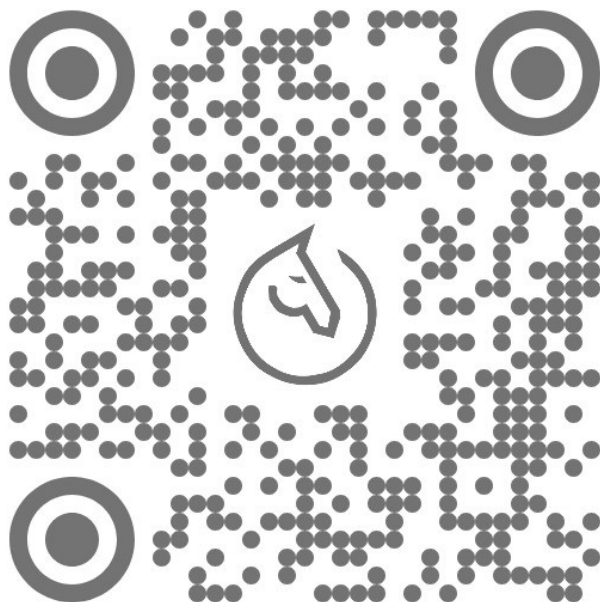 with a hot air dryer if necessary

HuFREEs

9. Visual finish

- Smooth the transition from hoof to adhesive, **but do not** expose the transition from bearing edge to HuFREEs

Further hoof care:
No oil, **no** grease and a stable that is as clean as possible

Scan to go to the homepage:

Video tutorial on YouTube: