## **Veterinary Declaration**

As executive veterinarian, I hereby declare that the following Holstein bull, registered in the Herdbook
with ID-number:
Comes from the herd of:
Resulted tested negative <u>not more than 28 days before entering the ANAFIBJ Genetic Centre</u> .  NB: 28 days must be counted from the date of collection.
<ul><li>Brucellose</li><li>Tuberculosis</li></ul>
<ul> <li>Leucosis</li> <li>IBR (gB Elisa + serum neutralization); for bulls come from Germany only gB Elisa is requested</li> <li>BVD (isolation test + research of virus)</li> </ul>
<ul> <li>Blue Tongue (Virological PCR and Sierological ELISA)</li> <li>In case of Blue Tongue outbreak in the origin Land/Country of the bull please see ANNEX I.</li> <li>Virus Schmallenberg test Virological PCR;</li> </ul>
<ul> <li>Document stating that the ORIGIN HERD is officially free from bovine brucellosis, tuberculosis, enzootic leucosis, without any contagious diseases in progress and not subjected to measures of the veterinary police.</li> </ul>
• The bull has to be fed with negative IBR colostrum from the birth and tested for IBR before 60 days of age, or coming from free IBR herd. (N.B. the 60 days must be counted from the date of birth included)
<ul> <li><u>DAY OF SHIPMENT</u>: when the bull arrives to the ANAFI Genetic Centre a veterinary certificate must be exhibited, declaring:</li> <li>that the bull hasn't sign of any diseases</li> </ul>
<ul> <li>that the bull hasn't any symptoms of tricofitosis and contagious diseases on the skin.</li> <li>that the bull has a regular development, testicles of regular size and position, absence of hernia (or hernia hall in the navel region) and regularly dehorned.</li> </ul>
Date Signature. Official Veterinary