Nederlandse Voedsel- en Warenautoriteit
Ministerie van Landbouw, Visserij, Voedselzekerheid en Natuur

Australië, rundersperma

Code: **RNDSU-17** Versie: 1.2.3

Ingangsdatum: 17-09-2025

Eigenaar: NVWA T&I, team Export

Versie	Datum	Wijziging ten opzichte van vorige versie
1.2.1	04-08-2021	De autoriteiten van Australië hebben aangegeven dat laboratoriumuitslagen bij het certificaat dienen te worden gevoegd en dienen te worden voorzien van een handtekening en naamstempel van de certificerend NVWA-dierenarts.
1.2.2	01-04-2024	Aanpassing ten gevolge van wijzigingen in de Regeling erkenning veterinaire laboratoria (REVL).
1.2.3	17-09-2025	De instructie is geactualiseerd. De aanpassingen hebben geen inhoudelijke consequenties.

1 DOEL EN TOEPASSINGSGEBIED

Deze instructie geldt voor het exporteren van rundersperma naar Australië. De instructie beschrijft de voorwaarden die gelden voor de invoer in Australië, de controles die de NVWA hiervoor moet uitvoeren, en de gegevens die het bedrijfsleven moet aanleveren aan de NVWA.
Over de certificeringseisen die gelden voor de export van rundersperma naar Australië zijn officiële bilaterale afspraken gemaakt. Deze afspraken zijn bindend, van deze afspraken kan dus niet worden afgeweken.

2 WETTELIJKE BASIS

2.1 EU-regelgeving

- Verordening (EU) 2016/429
- Verordening (EU) 2017/625
- Uitvoeringsverordening (EU) 2018/1882
- Gedelegeerde verordening (EU) 2020/686
- Uitvoeringsverordening (EU) 2020/999

2.2 Nationale wetgeving

- Wet dieren

2.3 Overig

- Bilaterale afspraken tussen Australië en Nederland.

3 DEFINITIES

n.v.t.

4 WERKWIJZE

De certificering van rundersperma naar Australië is toegestaan.

Toelichting op het certificaat:

4.1 Algemeen:

- Raadpleeg vooraf de instructie Tijdelijke Maatregelen Derde Landen (TMDL-01) op mogelijke exportbeperkingen. Als in de TMDL-01 informatie staat die in strijd is met een landeninstructie dan is de informatie vermeld in de TMDL-01 leidend.
- Diagnostische laboratoriumtesten dienen te worden uitgevoerd door een laboratorium welk conform het '*Werkvoorschrift toegestane laboratoria dierziektetesten export derde landen*' is toegestaan. Dit werkvoorschrift is hier te vinden.
- De verklaringen van dit certificaat zijn in e-CertNL gezet door middel van '*één eis-één dekking*'. Dit heeft tot gevolg dat door e-CertNL geen automatische controle plaatsvindt van de verklaringen. Alle verklaringen dienen daarom handmatig (door de certificerend NVWA-dierenarts) te worden gecontroleerd.
- Annexen I, II, III en (IV indien van toepassing):
  Deze annexen zijn verkrijgbaar bij NVWA, via e-mail: info-ecoalevend@nvwa.nl. De annexen dienen te worden geüpload in e-CertNL. De annexen I, II, III dienen te worden gestempeld en ondertekend door de certificerende NVWA-dierenarts en te worden gevoegd bij het certificaat.
- Annex I (betreffende het Schmallenbergvirus):
  Export is uitsluitend mogelijk van rundersperma:
  - gewonnen vóór 1 juni 2011;

  of
  - gewonnen op of ná 1 juni 2011 en afkomstig van serologisch negatief of positief geteste stieren (de niet van toepassing zijnde optie dient te worden doorgehaald);

  Alle laboratoriumuitslagen dienen te worden voorzien van een handtekening en naamstempel van de certificerend NVWA-dierenarts en te worden gevoegd bij het certificaat.
- Annex IV: Alleen indien vervoer van het te exporteren rundersperma plaatsvindt tussen verschillende spermawinningscentra dient deze annex te worden toegevoegd aan het certificaat. De annex dient te worden ondertekend door de aan het spermawinningscentrum verbonden dierenarts.

Certificaat: zie bijlage 1

Verklaring 1:
Each donor has been continually resident and free from any quarantine restriction for the 90 days immediately prior to collection in a Member State or States recognised by the Australian Government and the OIE as foot and mouth disease (FMD) free where vaccination is not practised and met the OIE Code Article definitions of country freedom from:

Rinderpest;
Vesicular stomatitis;
Contagious bovine pleuropneumonia;
Lumpy skin disease;
Rift Valley fever;

Het eerste deel van deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van de aan het spermawinningscentrum verbonden dierenarts.
Het tweede deel van deze verklaring kan worden afgegeven na controle van de dierziektesituatie van het land waarin de donorstier de negentig dagen voorafgaand aan de spermawinning heeft verbleven. Mond-en-klauwzeer, runderpest, besmettelijke runderperipneumonie, nodulaire dermatose en Rift Valley koorts zijn aangifteplichtige dierziekten in Nederland. Informatie over de dierziektesituatie in Nederland is hier te vinden.
Voor wat betreft de niet-aangifteplichtige dierziekte vesiculaire stomatitis kan deze verklaring worden afgegeven op basis van het feit dat Nederland als 'historisch vrij' van deze dierziekte kan worden beschouwd. De WOAH World Animal Health Information System (WAHIS) geeft aan dat vesiculaire stomatitis nooit is gerapporteerd in Nederland. Mocht vesiculaire stomatitis in de toekomst toch worden gediagnosticeerd in Nederland, zal dit middels de basismonitoring worden gerapporteerd.

Verklaring 2:
The semen in this consignment was not collected between 12 February 2001 and 25 August 2001 (inclusive of these dates);

Deze verklaring kan worden afgegeven na controle van de data van spermawinning.
Verklaring 3:
The semen in this consignment was collected, processed and stored under conditions that comply with the standards laid down in Council Directive 88/407/EEC and updating legislation;
Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

Verklaring 4:
Each donor showed no clinical signs of Johne's disease (paratuberculosis) during the collection period;
Deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van de aan het spermawinningscentrum verbonden dierenarts.

Verklaring 5:
Concerning Bluetongue:
Prior to the export of this consignment each semen donor has been certified as follows for Bluetongue
The donors have been tested by a competitive enzyme immunosorbent assay (cELISA) for antibody to the bluetongue virus group on a blood sample, with negative results, at least every 60 days throughout the semen collection period and between 28 and 60 days after the final semen collection for this consignment (see annex II);
*OR** *The donors have been tested by an agent identification test for bluetongue virus on blood samples drawn from each donor at commencement and conclusion of, and at least every 7 days (virus isolation test) or at least every 28 days (approved polymerase chain reaction (PCR) test) during semen collection for this consignment with negative results (see annex II);*
The RT-PCR test is approved by the competent authority and is able to detect all known 24 BTV serotypes. The tests use primer sequences directed against highly conserved segments of the BTV genome which code for BTV serogroup (not serotype).
All tests for BTV are validated according to the current OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, calibrated to a diagnostic sensitivity of at least 98.0 % and carried out in a laboratory approved by the competent authority of The Netherlands.
Serological testing for BTV antibodies with agar gel immunodiffusion (AGID) tests must not be used.
AND *The donors are not vaccinated;*
De niet van toepassing zijnde optie dient te worden doorgehaald.
Beide opties in het eerste deel van deze verklaring kunnen worden afgegeven op basis van negatieve laboratoriumuitslagen van de donorstieren, aan te leveren door belanghebbende. De relevante gegevens inzake de laboratoriumtesten dienen op het certificaat in annex II (bijlage 3) te worden vermeld.
N.B.: Ondanks het feit dat de relevante gegevens inzake de laboratoriumtesten in annex II (bijlage 3) dienen te worden vermeld, hebben de autoriteiten van Australië aangegeven dat alle laboratoriumuitslagen bij het certificaat dienen te worden gevoegd. Deze laboratoriumuitslagen dienen te worden voorzien van een handtekening en naamstempel van de certificerend NVWA-dierenarts.
Het tweede deel van deze verklaring ("… *not vaccinated* …") kan worden afgegeven op basis van een verklaring met gelijke strekking van de aan het spermawinningscentrum verbonden dierenarts.

Verklaring 6:
Concerning Epizootic haemorrhagic disease of deer (EHD):
The semen was collected from donors resident in an EHD free country or zone for at least 60 days prior to, and during, semen collection;
Deze verklaring kan worden afgegeven na controle van de dierziektesituatie van het land waarin de donorstier de zestig dagen voorafgaand aan de spermawinning en gedurende de spermawinning heeft verbleven. Epizoötische hemorragische ziekte is een aangifteplichtige dierziekte in Nederland. E-CertNL controleert automatisch op aangifteplichtige dierziekten. Informatie over de dierziektesituatie in Nederland is hier te vinden.

Verklaring 7:
Infectious bovine rhinotracheitis / Infectious pustularvulvovaginitis (IBR/IPV):

The semen in this consignment complies with requirements for IBR/IPV laid down in Council Directive 88/407/EEC and updating legislation;
The diagnostic tests and interpretation of the test results for IBR/IPV comply with the OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals Chapter on Infectious bovine rhinotracheitis / Infectious pustularvulvovaginitis;
Het eerste deel van deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving. Het tweede deel van deze verklaring kan worden afgegeven indien de diagnostische testen voldoen aan WOAH-voorschriften. Het tweede deel van deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van de aan het spermawinningscentrum verbonden dierenarts.
N.B.: De autoriteiten van Australië hebben aangegeven dat alle laboratoriumuitslagen bij het certificaat dienen te worden gevoegd. Deze laboratoriumuitslagen dienen te worden voorzien van een handtekening en naamstempel van de certificerend NVWA-dierenarts.

Verklaring 8:
Concerning sex sorted semen:
Sex sorted semen is not included in this shipment;
OR Sex sorted semen is included in this shipment;*
The equipment used for sex-sorting sperm was cleaned and disinfected between animals according the sex semen licensor's recommendations;
AND Where seminal plasma, or components thereof, was added to sorted semen prior to cryopreservation and storage, it was derived from animals of same or better health status;
De niet van toepassing zijnde optie dient te worden doorgehaald.
Deze verklaring kan worden afgegeven op basis van een verklaring met gelijke strekking van de aan het spermawinningscentrum verbonden dierenarts.

Verklaring 9:
All blood tests for the diseases mentioned above were carried out at a laboratory approved by the Veterinary Administration of The Netherlands to perform the test required for that disease;
Deze verklaring kan worden afgegeven na controle door de certificerende NVWA-dierenarts. De genoemde laboratoriumtesten dienen te zijn uitgevoerd in een erkend laboratorium.

Verklaring 10:
Concerning the approval of the semen collection centre for export to Australia (see annex III);
De gevraagde gegevens van annex III (bijlage 4) dienen te worden ingevuld.

Verklaring 11:
An approved centre veterinarian:
Ensured the isolation of the donors from all other ruminants not of equivalent health status prior to semen collection;
Supervised the isolation period;
Supervised the collection of specimens for testing;
Supervised the collection and processing of the semen in accordance with the standards laid down in Council Directive 88/407/EEC and updating legislation;
Ensured that suitable antibiotics were added to the diluents and that diluents were prepared in accordance with the standards laid down in Council Directive 88/407/EEC and updating legislation,
AND Verified the permanent identification of the semen straws with the identification details of the donor and date of collection or a code from which this information could be determined;
Deze verklaring kan worden afgegeven op basis van EU- en nationale regelgeving.

Verklaring 12:
Concerning storage at approved centre(s) or laborator(y)(ies):
From the time of collection until export, the semen in this consignment was stored:

In sealed containers (e.g. straws, ampoules or vials) which are identified in a legible and non-erasable manner as specified in this veterinary certificate;
Only with other semen collected for export to Australia, or with equivalent health status;
In a secure place within an approved centre or laboratory and under the supervision of the approved veterinarian(s);
Only new liquid nitrogen was added to the shipping container;

Deze verklaring gaat over de opslag van het te exporteren rundersperma tussen de winning en de export hiervan.
Het eerste deel van deze verklaring (verzegeling van de container) kan worden afgegeven na controle.
Het tweede deel van deze verklaring kan worden afgegeven indien het te exporteren rundersperma werd opgeslagen bij ander rundersperma met bestemming Australië, of bij rundersperma met dezelfde gezondheidsstatus.
Het derde deel van deze verklaring kan worden afgegeven voor een erkend spermawinningscentrum.
Het vierde deel van deze verklaring (met betrekking tot de gebruikte nieuwe vloeibare stikstof) kan worden afgegeven na controle. Belanghebbende dient dit aan te tonen.

Verklaring 13:

Concerning further processing or aggregation of the semen in this consignment:
After leaving the approved centre under seal in shipping containers (liquid nitrogen shippers/tanks), the semen, until the moment of certification, was not removed from the sealed containers (e.g. straws, ampoules or vials) for further processing or removed from the shipping container(s) for aggregation with other reproductive material;
OR Reproductive material was shipped to another approved centre or laboratory under seal in shipping containers (liquid nitrogen shippers/tanks) and removed from sealed containers (e.g. straws, ampoules or vials) for further processing (e.g. sex sorting) or for aggregation:*
With other reproductive material collected for export to Australia, or of equivalent health status at an approved centre or laboratory;
AND Under the supervision of the Approved Veterinarian(s);
The date(s) of transfer between the approved centre(s) or laboratory(ies), reason for transfer(s) (e.g. for sex sorting), name(s) of the approved centre(s) or laboratory(ies) and the Approved Veterinarian(s) are listed against the shipping container/s on this certificate before departure from the approved centre or laboratory. The unique seal number of each shipping container is included in this documentation.
NOTE: For transfers to another approved centre or laboratory, the Approved Veterinarian must ensure the shipping containers are transferred under seal as described below:
Date of transfer : See annex IV (if applicable)
Reason for transfer : See annex IV (if applicable)
Name of approved centre/laboratory : See annex IV (if applicable)
Approved veterinarian(s) : See annex IV (if applicable)
Shipping container seal number(s) : See annex IV (if applicable)

De niet van toepassing zijnde optie dient te worden doorgehaald.
Indien de tweede optie van deze verklaring van toepassing is, kan deze verklaring worden afgegeven op basis van een verklaring met gelijke strekking van de aan het spermawinningscentrum verbonden dierenartspracticus.
Tevens dienen de gegevens met betrekking tot transport, reden van verplaatsing en dergelijke door belanghebbende in annex IV (bijlage 5) te worden ingevuld.

Verklaring 14:

Concerning the shipping containers:
The shipping container was new;
OR Prior to loading the shipping container was emptied and inspected and any loose straws removed; the shipping container, including all surfaces contacting the straws, was properly disinfected with one of the following disinfectants: 2 % available chlorine (e.g. chlorine bleach), 2 % virkon or irradiated at 50 kGy;*
Date of disinfection / irradiation :

Disinfectant used / active ingredient :

De niet van toepassing zijnde optie dient te worden doorgehaald.
De van toepassing zijnde optie kan worden afgegeven na controle en op basis van gegevens aan te leveren door belanghebbende. Indien de tweede optie van deze verklaring van toepassing is, dienen de relevante gegevens te worden ingevuld.

Verklaring 15:
Concerning the official government seal(s):
Under the supervision of an official veterinarian prior to export to Australia:

The containers (e.g. straws, ampoules or vials) for the semen in this consignment were checked as being sealed;
The identity of the semen in this consignment was checked prior to being placed into new, unused liquid nitrogen in a shipping container for export that was new or disinfected as specified in this veterinary certificate;
Only reproductive material that met the Australian import conditions was added to the shipping container;
The shipping container was sealed with an official government seal and the number or mark on the seal recorded on the certificate;

Shipping container official government seal number: See I IDENTIFICATION OF THE PRODUCTS.
Deze verklaring kan worden afgegeven na controle door de certificerend NVWA-dierenarts, die dan ook de verzegeling voor zijn/haar rekening neemt.

5 BEVOEGDHEDEN EN VERANTWOORDELIJKHEDEN

De certificerende NVWA-dierenarts is bevoegd en verantwoordelijk voor het afgeven van het certificaat.

Bijlage 1: certificaat

HEALTH CERTIFICATE
FOR THE EXPORT OF BOVINE SEMEN FROM THE NETHERLANDS TO AUSTRALIA

I. IDENTIFICATION OF THE SEMEN

Product no.	Product (Name donor)	Identity code (herd book and ear tag number)	Breed	Date of entry in collection centre

Product no.	Batch no.	Country of collection	Date of semen collection	Number of straws	Straw identification
		The Netherlands			

Seal number :
DAFF Import permit number :

II.ORIGIN OF THE SEMEN

Product no.	Approval no. of the semen collection centre	Address of the semen collection centre

Name and address of exporter :
Place of loading and sealing :

III. DESTINATION OF THE SEMEN

Means of conveyance :
Identification of the means of conveyance :
Name and address consignee :

IV. HEALTH INFORMATION

I, the undersigned, official veterinarian of the government of The Netherlands, herewith certify that:

1. Each donor has been continually resident and free from any quarantine restriction for the 90 days immediately prior to collection in a Member State or States recognised by the Australian Government
   and the OIE as foot and mouth disease (FMD) free where vaccination is not practised and met the OIE Code Article definitions of country freedom from:
   - Rinderpest;
   - Vesicular stomatitis;
   - Contagious bovine pleuropneumonia;
   - Lumpy skin disease;
   - Rift Valley fever;
2. The semen in this consignment was not collected between 12 February 2001 and 25 August 2001 (inclusive of these dates);
3. The semen in this consignment was collected, processed and stored under conditions that comply with the standards laid down in Council Directive 88/407/EEC and updating legislation;
4. Each donor showed no clinical signs of Johne's disease (paratuberculosis) during the collection period;
5. Concerning Bluetongue:
   Prior to the export of this consignment each semen donor has been certified as follows for Bluetongue

The donors have been tested by a competitive enzyme immunosorbent assay (cELISA) for antibody to the bluetongue virus group on a blood sample, with negative results, at least every 60 days throughout the semen collection period and between 28 and 60 days after the final semen collection for this consignment (see annex II);

OR* The donors have been tested by an agent identification test for bluetongue virus on blood samples drawn from each donor at commencement and conclusion of, and at least every 7 days (virus isolation test) or at least every 28 days (approved polymerase chain reaction (PCR) test) during semen collection for this consignment with negative results (see annex II);
The RT-PCR test is approved by the competent authority and is able to detect all known 24 BTV serotypes. The tests use primer sequences directed against highly conserved segments of the BTV genome which code for BTV serogroup (not serotype).
All tests for BTV are validated according to the current OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, calibrated to a diagnostic sensitivity of at least 98.0 % and carried out in a laboratory approved by the competent authority of The Netherlands.
Serological testing for BTV antibodies with agar gel immunodiffusion (AGID) tests must not be used.

AND The donors are not vaccinated;

6. Concerning Epizootic haemorrhagic disease of deer (EHD):
The semen was collected from donors resident in an EHD free country or zone for at least 60 days prior to, and during, semen collection;
7. Infectious bovine rhinotracheitis / Infectious pustularvulvovaginitis (IBR/IPV):
The semen in this consignment complies with requirements for IBR/IPV laid down in Council Directive 88/407/EEC and updating legislation;
The diagnostic tests and interpretation of the test results for IBR/IPV comply with the OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals Chapter on Infectious bovine rhinotracheitis / Infectious pustularvulvovaginitis;
8. Concerning sex sorted semen:
Sex sorted semen is not included in this shipment;

OR* Sex sorted semen is included in this shipment;
The equipment used for sex-sorting sperm was cleaned and disinfected between animals according the sex semen licensor's recommendations;

AND Where seminal plasma, or components thereof, was added to sorted semen prior to cryopreservation and storage, it was derived from animals of same or better health status;

9. All blood tests for the diseases mentioned above were carried out at a laboratory approved by the Veterinary Administration of The Netherlands to perform the test required for that disease;
10. Concerning the approval of the semen collection centre for export to Australia (see annex III);
11. An approved centre veterinarian:
Ensured the isolation of the donors from all other ruminants not of equivalent health status prior to semen collection;
Supervised the isolation period;
Supervised the collection of specimens for testing;
Supervised the collection and processing of the semen in accordance with the standards laid down in Council Directive 88/407/EEC and updating legislation;
Ensured that suitable antibiotics were added to the diluents and that diluents were prepared in accordance with the standards laid down in Council Directive 88/407/EEC and updating legislation,

AND Verified the permanent identification of the semen straws with the identification details of the donor and date of collection or a code from which this information could be determined;

12. Concerning storage at approved centre(s) or laborator(y)(ies):
From the time of collection until export, the semen in this consignment was stored:

In sealed containers (e.g. straws, ampoules or vials) which are identified in a legible and non-erasable manner as specified in this veterinary certificate;
Only with other semen collected for export to Australia, or with equivalent health status;
In a secure place within an approved centre or laboratory and under the supervision of the approved veterinarian(s);
Only new liquid nitrogen was added to the shipping container;

13. Concerning further processing or aggregation of the semen in this consignment:
After leaving the approved centre under seal in shipping containers (liquid nitrogen shippers/tanks), the semen, until the moment of certification, was not removed from the sealed containers (e.g. straws, ampoules or vials) for further processing or removed from the shipping container(s) for aggregation with other reproductive material;
OR* Reproductive material was shipped to another approved centre or laboratory under seal in shipping containers (liquid nitrogen shippers/tanks) and removed from sealed containers (e.g. straws, ampoules or vials) for further processing (e.g. sex sorting) or for aggregation:
With other reproductive material collected for export to Australia, or of equivalent health status at an approved centre or laboratory;
AND Under the supervision of the Approved Veterinarian(s);
The date(s) of transfer between the approved centre(s) or laboratory(ies), reason for transfer(s) (e.g. for sex sorting), name(s) of the approved centre(s) or laboratory(ies) and the Approved Veterinarian(s) are listed against the shipping container/s on this certificate before departure from the approved centre or laboratory. The unique seal number of each shipping container is included in this documentation.
NOTE: For transfers to another approved centre or laboratory, the Approved Veterinarian must ensure the shipping containers are transferred under seal as described below:

Date of transfer	:	See annex IV (if applicable)
Reason for transfer	:	See annex IV (if applicable)
Name of approved centre/laboratory	:	See annex IV (if applicable)
Approved veterinarian(s)	:	See annex IV (if applicable)
Shipping container seal number(s)	:	See annex IV (if applicable)

14. Concerning the shipping containers:
The shipping container was new;
OR* Prior to loading the shipping container was emptied and inspected and any loose straws removed; the shipping container, including all surfaces contacting the straws, was properly disinfected with one of the following disinfectants: 2 % available chlorine (e.g. chlorine bleach), 2 % virkon or irradiated at 50 kGy;
Date of disinfection / irradiation :
Disinfectant used / active ingredient :

15. Concerning the official government seal(s):
Under the supervision of an official veterinarian prior to export to Australia:
The containers (e.g. straws, ampoules or vials) for the semen in this consignment were checked as being sealed;
The identity of the semen in this consignment was checked prior to being placed into new, unused liquid nitrogen in a shipping container for export that was new or disinfected as specified in this veterinary certificate;
Only reproductive material that met the Australian import conditions was added to the shipping container;
The shipping container was sealed with an official government seal and the number or mark on the seal recorded on the certificate;
Shipping container official government seal number: See I IDENTIFICATION OF THE PRODUCTS.

* Delete as appropriate.

Bijlage 2:

Annex bij gezondheidscertificaat behorende bij certificaat nummer:

Annex I

ADDITIONAL DECLARATION FOR SCHMALLENBERG

I the undersigned, official Veterinarian, certify that the bovine semen in this consignment:

1. Was collected before 1 June 2011;

OR* 2. Was collected on or after 1 June 2011 and a virus neutralisation test or approved indirect ELISA was performed for antibody to the Schmallenberg virus on a blood sample from each of the donor bulls collected;

EITHER* Between fourteen (14) and sixty (60) days after the last collection of semen from the donor for this consignment with negative results;

OR* Between fourteen (14) and sixty (60) days before the first collection of semen from the donor for this consignment with positive results.

* Delete as appropriate

Identity code Bull	Date of sampling	Test	Result

All blood tests for Schmallenberg were carried out at a laboratory approved by the Veterinary Administration of The Netherlands State to perform the test required for that disease.

Laboratory reports for all Schmallenberg virus testing must be provided and attached to the veterinary health certificate (see annex).

Bijlage 3:

Annex bij gezondheidscertificaat behorende bij certificaat nummer:

Annex II

CONCERNING BLUETONGUE

Identity code Bull	Date of sampling	Test	Result

Bijlage 4:

Annex bij gezondheidscertificaat behorende bij certificaat nummer:

Annex III

CONCERNING THE APPROVAL OF THE SEMEN COLLECTION CENTRE FOR EXPORT TO AUSTRALIA

Product no.	Semen collection centre	Telephone	Fax	Email	Centre veterinarian

Bijlage 5:

Annex bij gezondheidscertificaat behorende bij certificaat nummer:

Annex IV

Date of transfer	:	
Reason for transfer	:	
Name of approved centre/laboratory	:	
Approved veterinarian(s)	:	
Shipping container seal number(s)	:	
Name centre veterinarian	:	
Date	:	
Place	:	
Signature centre veterinarian	:	