

1) MAN 09 - 1150 (F)

Status is A > more wew SP-NO

* MAN 15 - 2470 (F)

SP ma + MS pa = A > is A

* MAN 12 - 1726 (F)

SP ma + SP pa = SP-NO

* MAN 17 - 3215 (m) = B

SP ma + SP pa = SP-NO

* MAN 15 - 2514 (F) = B

SP ma + SP pa = SP-NO

2) MAN 12 - 1726 (F)

Status is A > more wew SP-NO

* MAN 09 - 1155 (F) = A

SP ma + SP pa = SP-NO

* MAN 15 - 2470 (F) = A

SP ma + MS pa = A

3) MAN 17 - 3215 (m) = B

SP ma + SP pa = SP-NO

Subject: Re: Error database 0553686BON

From: Lorena Lema <lorenalema0591@gmail.com>

Date: 2025/10/28, 15:40

To: Lea Jonker <lea@studbook.co.za>

CC: Chantelle de Swardt <chantelled@studbook.co.za>

Hi Lea,

They appear as A but they are SP since their progeny are SP. If we look at the ancestry of MAN173215, we can see the error persists from the grandmother to him.

1) Grandmother: MAN091155 (dam: MAN050254 SP; father: MAN040197 SP) appears as A. I check if the inspection downgraded that female but no. She was approved as SP.

2) Mother: MAN121726 (Dam: MAN091155 appears as A but is SP, father: MAN071001 SP). Same case as her mother.

3) MAN173215: mother SP (MAN121726 appears as A) and father SP (he was checked in the latest DNA test made in UNISTEL).

Please tell me if you need something else.

Kind regards,
Lorena Lema

El mar, 28 oct 2025 a la(s) 10:26 a.m., Lea Jonker (lea@studbook.co.za) escribió:

Hi, please show me where you see the parents are both SP, so that I can understand?

On 2025/10/28 15:22, Lorena Lema wrote:

Hi Lea,

How are you?

Yes, but if we see their progeny, they are SP because MAN173215 is son of mother and father SP, the mother (MAN121726) appears as A but also her parents are SP, same goes with the grandmother (MAN091155) both parents are SP but appears as A.

I'll leave you attached the pedigree with the information highlighted in yellow.

Kind regards,
Lorena Lema

El mar, 28 de oct de 2025, 06:42, Lea Jonker <lea@studbook.co.za> escribió:

Hi Lorena, both male and female animals with a A dam and SP sire will be B animals. Always one higher than the lowest parent which is the mother(A), therefore B progeny.

Regards.

On 2025/10/24 16:29, Lorena Lema wrote:

> Hi Lea

>

> Today I'm writing to you about the error attached. I checked in logix
> that the male MAN173215 had updated his father so he is an SP animal
> but appears as B. If we check the mother and the grandmother, they
> appear as A when they have her fathers identified and are SP as well.

>

> Can we update their sections?

>

> Also, about the other animals in that file, we will talk with the
> breeder so we can fix it.

>

> Thank you so much for your help.

>

> Kind regards,

> Lorena Lema