VETERINARIAN FORM ZANGERSHEIDE AUCTION FOALS

	ersigned veterinary, amined and that this	DEBE NE form has be				the foal desc	ribed belo	ow has
Name fo	pal: No	limit De	LEAU Z			Chip nr:	98110	0000 430 79
Gender:	⊗ c	olt () filly	6110 6		Date of birth:		14/04	2023
Color:	_3	i	Λ.	111	1	- /	0	1
Pedigre	e: <u>Sire:</u>	Nixon	var't Me	tenhol	Dam:	vice vo	Disse	hop
Foal pro	duced by:	Al	⊠ ET	□ icsi				
1.	State of nutrition General Appearance Coat conditions Comments	ce	Ø good Ø good Ø good		() normal) normal) normal		inadequate inadequate inadequate
2. Are th	nere any defects in:							
	Eyes		⊗ no		yes defects			
	Teeth		⊗ no		yes defects		overbit	e 🔾 no 🔾 yes
	Nose Discharge from the	2000	⊗ no ⊗ no) yes defects) yes defects			
	Comments	. 11036	-) yes derects			
3. Is the	respiration normal? If not, what is the o	lefect?	⊗ yes	() no			
Have	you observed any spo		oughing?		- 7	🐼 no	O ye	<u> </u>
11010	Comments					9 110	O /c	
4. Are th	nere any symptoms w Comments	nich indicat	e a poor or abn	ormal dig	estion?	() no	О уе	S
	is the state of the hea ere any heart murmu		pulse at rest?			♠ nort ♠ no ♠ no	mal	○ abberant○ yes
enlarger	nere any defects concernent of any joints?		mbs and hoove	es such as	(no	cening of	o yes, see comments
Are th	nere any limb deformi	ties?			(no		yes, see comments
	Comments							
7. Are th	ere any defects of the	e external g	enitalia? If so, v	what are t	hey?	♥ no		○ yes
	If stallion:	Testicle	es palpable?	⊗ yes	, both (only left	only righ	it Ono, not palpable
	Comments							
8 Is ther	e any sign of an umbi	lical or an ir	nguinal hernia?					
0. 13 (110)	Øno ye		igamai nerma:					
	Comments	1						
9. Does t	the foal show defects		or trot? If yes,	what are	the defects?			
	Comments							
	there any other sympt	oms of sick	ness, defects o	or faults th	at must be in	dicated for sa	les?	
55, W	yes one	· /						<u> </u>
Data	nelno lano	,			lacor	7 11		1 2 0750114 - 11
Date: Name:	DEBE NEFFE	Wim			lace: ignature and	stamp:	Wind	Degeneffe narts N4942
						19	//Dorp	Osstraat 22 Melkwezer