Zootechnical certificate, in accordance with Regulation (EU) 2016/1012, for entry into the Union of semen of purebred breeding animals of				
	llowing species: vine species (Bos taurus, Bos indicus, Bubalus bubalis)	-		
All official languages of the zootechnical certificates, including footnotes and notes, are available in EUR-Lex (https://eur-lex.europaa.eu/legal-content/EN/TXT/?qid=1594188348383&uri=CELEX:02017R0717-20200704)				
	Name of issuing breed body/Semen collection or storage center (provide conta	ıct details and,	where available, a reference to the website)	
	Holstein Association of Canada			
	20 Corporate Place, Brantford ON CANADA, N3T 5R4			
А.	Information on the donor male purebred breeding animal (4)			
1.	Name of issuing breed body (provide contact details and, where available, a reference to the website)			
	HOLSTEIN ASSOCIATION OF CANADA ("Holstein Canada")			
	20 Corporate Place, Brantford ON Canada N3T 5R4			
2.	Name of Breeding Book	3.	Name of breed of donor male	
4.	HOLSTEIN CANADA		Holstein	
	Class within the main section of the breeding book where donor male is	s entered (2)		
	MAIN SECTION			
5.	Breeding Book number of donor male			
<u> </u>	H0840M3213892679	<u> </u>		
6.	Identification of Donor Male (5)	7.	Identity Verification (2) (6) (7)	
6.1.	System	7.1.	Method	
	DUAL TAGGED: RFID front/panel back and panel front/panel back		SNP - Genomics	
6.2.	Individual Indentification Number (7)		DNA Microsatellite	
	840003213892679	7.2.	Result	
6.3.	Name:		SNP : Sire and Dam Qualify	
	JOOK ESTN QUALITY-ET		Microsatellite: Sire and Dam Qualify	
8.	Date(use format dd-mm-yyyy) and country of birth of donor male	I		
9.	31-MAY-2020, USA Name, address, and email address (2) of breeder			
5.	LESTER C. JONES & SONS INC			
	12667 MASSEY RD MASSEY MD 21650 United States			
10.	Name, address, and email address (2) of Owner			
10.	AI TOTAL US			
	1515 Livingstone Road, STE B Hudson WI 54016 United States			
11.	The Pedigree of Donor Male (7) (9)			
11.1.		11.1.1.	Paternal Grandsire Breeding Book number and so	ection name (2)
			PROGENESIS TOPNOTCH	
	SILVERRIDGE V EINSTEIN		HOCANM12529327	Main section
	HOCANM12857528	11.1.2.	Paternal Granddam Breeding Book number and	section name (2)
	Main Section		SILVERRIDGE V DUKE EMAIL	
			HOCANF12629623	Main section
11.2.	Dam Breeding Book number and Section name (2)	11.2.1.	Maternal Grandsire Breeding Book number and s	section name (2)
			FAIRMONT STOIC RAGEN-ET	
	NO-FLA RAGEN JULIE 47267-ET		HOUSAM73896769	Main section
	HO840F3143627448	11.2.2.	Maternal Granddam Breeding book number and	section name (2)
	Main Section		NO-FLA MONTROSS 42390-ET	
			HO840F3132344325	Main section
12.	Additional Information (2) (7) (11)			
12.1.	Results of Performance testing			
12.2.				
12.3.	06-APR-2021; AVAILABLE AT https://www.cdn.ca/query/detail_ge.php?breed=HO&country=840&sex=M®num=3213892679 Genetic defects and genetic peculiarities of donor male in relation to the breeding programme			
12.5.	B&W *CDF*CVF*RDF*BLF*DPF	ie breeding p	nogramme	
12.4.	Other Relevant Information			
	ET Birth			
13.				
13.1.	Done at:	13.2.	On:	
	Holstein Canada		21-Jul-2021	
	Brantford, Ontario, Canada			
13.3.		13.4.	Signature:	
	Juno J Hartley			
	CSR, Parentage Research and Genotyping Services			
	Holstein Association of Canada			