

Record at abattoir : organized progeny test

Country Association	ICAR method	Carcass weight	other weight	Carcass conformation	fat grade
American Simmental Association	A	yes US Pounds			
France	A	yes kg		yes EUROP	yes 1-5 with value (= + -)
Germany	A	yes kg		yes EUROP	yes 1-5
Ireland	A	yes weight kg		yes EURO	yes EURO
Slovenia	A	yes kg		yes 1-15, scores	yes 1-15, scores
Tchek Republic	A	yes		yes	yes

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Country / Association	Records	Breeds	weight	Carcass conformation	Fat grade
Carcass weight					
American Simmental Association	2 846	2	2 846		
<i>Male</i>					
<i>Female</i>					
<i>Steers</i>			2 846		
Carcass weight					
France	2 028	4	2 028	2 028	2 028
<i>Male</i>	2 028		2 028	2 028	2 028
<i>Female</i>					
<i>Steers</i>					
Carcass weight					
Germany	870	2	870	870	870
<i>Male</i>	870		870	870	870
<i>Female</i>					
<i>Steers</i>					
Carcass weight					
Ireland	350	5	350	350	350
<i>Male</i>					
<i>Female</i>					
<i>Steers</i>	350		350	350	350

Country / Association	Records	Breeds	weight	Carcass conformation	Fat grade
Carcass weight					
Slovenia	380	2	380	380	380
Male	380		380	380	380
Female					
Steers					
Carcass weight					
Tchek Republic	150	6	150	150	150
Male	150		150	150	150
Female					
Steers					

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other traits recorded

Country / Association	trait	description	Number of records			
			Total	Male	Female	Steers
American Simmental Association	Ribeye Area	square inches	2 846			
	Marbling	USDA Marbling Score to the 10th of a degree	2 846			
	12-13th Rib Fat Thickness	inches (hunderedths)	2 846			
France	measurements		2 028			
	color		807			
Germany	Meat percentage	%	521	521		
	Shear force	kg/scm	521	521		
Ireland	LENGTH	CM.	350			350
	KO%		350			350
Slovenia	daily gain from 150 kg to slaughter	g/day	380	380		
	lean meat in carcasses	%	380	380		
	bone in carcasses	%	380	380		

Record at abattoir : organized progeny test figures per breed

Breed	Country / Association	Type of animal (1)	Weight	Linear Scoring	Other traits	ICAR method
Aberdeen-Angus			82	32	15	
	Germany	M	32	32		A
	Ireland		35			A
	Tchek Republic	M	15		15	A
Belgian White-Blue			40			
	Ireland		40			A
Blonde d'Aquitaine			662	647	662	
	France	M	647	647	647	A
	Tchek Republic	M	15		15	A
Brown-breed			160		160	
	Slovenia	M	160		160	A
Charolais			561	476	521	
	France	M	476	476	476	A
	Ireland		40			A
	Tchek Republic	M	45		45	A
Fleckvieh			605	605	443	
	Germany	M	605	605	443	A
Hereford			55	20		
	Germany	M	20	20		A
	Ireland		35			A
Holstein			58	58		
	Germany	M	58	58		A
Inra 95			557	557	557	
	France	M	557	557	557	A

1 : A : All ; M : Male ; F : Female ; S : Steer

Breed	Country / Association	Type of animal (1)	Weight	Linear Scoring	Other traits	ICAR method
Limousin			409	379	381	
	France	M	351	351	351	A
	Germany	M	28	28		A
	Tchek Republic	M	30		30	A
Piemontese			15		15	
	Tchek Republic	M	15		15	A
Pinzgauer			12	12	12	
	Germany	M	12	12	12	A
Simbra			378		378	
	American Simmental Association	S	378		378	A
Simmental			2 748		2 718	
	American Simmental Association	S	2 468		2 468	A
	Ireland		30			A
	Slovenia	M	220		220	A
	Tchek Republic	M	30		30	A
Uckermärker			17	17		
	Germany	M	17	17		A

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