GR801.6 Tracking #061-24 Draft #2 Amended

Rule Change Type Effective Date Draft Received Board Action

Extraordinary 4/1/2025 12/17/2024

Extraordinary Change Reason

participant and horse safety and well-being

Rule Change Intent

The use of biometric sensors for both horse and human athletes can provide valuable safety and health information. The Federation supports the use of technology to promote safety and wellness. Under this newly proposed rule, biometic sensors will be permitted to be worn by horses and humans on the field of play.

Proponent Details

USEF Officers

Leslie Mangan

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Linked Rules

Comments

(ALL)

American Saddlebred

Draft 1: Recommends Approval 10/18/2024

Andalusian/Lusitano

Draft 1: Recommends Disapproval 12/04/2024

Draft 1: The committee has concerns regarding the rule change: they want to know a person's purpose behind their use of the sensors before competing; a horse is seen by the judge as fit to compete, but could the sensor show the horse as being otherwise not fit to compete?; they feel that the sensors could be used in ways to enhance performance during competition; there are biometric sensors available that go on the hoof of the horse, how will it be regulated to be sure that these sensors aren't used by adding weight to them to enhance performance and hide the addition of weight? The committee's main concern is if the sensors are not currently prohibited in the rule book, why is this rule needed allowing for their use? Since there is not actual rule to enforce with penalties or violations of the rule, this would be more of a policy than a rule to be put in the rule book.

Arabian

Draft 1: Recommends Disapproval 11/26/2024

Draft 1: The committee feels that verbiage to address the potential of using biometric sensors to enhance performance in competition should be addressed in the rule currently. The committee suggests verbiage such as: "not to be used to advance a performance while competing."

Carriage Pleasure Driving

Draft 1: Recommends Approval 12/05/2024

Competition Management

Draft 1: Recommends Approval 12/03/2024

Connemara

Draft 1: Recommends Approval 11/26/2024

Dressage

Draft 1: Recommends Approval 11/13/2024

Draft 1: No objections - not as applicable to Dressage. If applied to Dressage, we would approve as long as the device cannot communicate with the rider during the competition.

Driving

Draft 1: Recommends Approval 10/15/2024

Endurance

Draft 1: Recommends Approval 11/19/2024

	Jumper
Draft 1: Recommends Approval 11/18/2024	Jumper
	Licensed Officials
Draft 1: Recommends Approval 12/09/2024	Licensed Officials
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Proft 1: Recommende Dicannroval 12/04/2024	Morgan Praft 1: The committee has several concerns: the hierartric sensor finding would be subposed by
Draft 1: Recommends Disapproval 12/04/2024	Draft 1: The committee has several concerns: the biometric sensor finding would be subpoenable by individuals; the results of these sensors could be used against a horse if it recorded instances that show spikes in data that some might perceive as unethical treatment of the horse. The committee does not agree with explicitly permitting the sensors in the rulebook as this would make their use protest able since it would officially be a rule.
	National Hunter Committee
Draft 1: Recommends Approval 12/03/2024	
	National Show Horse
Draft 1: No Action 11/27/2024	
	ParaEquestrian
Draft 1: Recommends Approval 10/15/2024	
	Paso Fino
	Roadster
Draft 1: Recommends Approval 10/21/2024	Roadster
Draft 1: Recommends Approval 10/21/2024	Roadster Saddle Seat Eq
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 10/21/2024	
	Saddle Seat Eq
Draft 1: Recommends Approval 10/21/2024	Saddle Seat Eq
Draft 1: Recommends Approval 10/21/2024	Saddle Seat Eq Shetland
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024	Saddle Seat Eq Shetland
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024	Saddle Seat Eq Shetland USHJA
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024	Saddle Seat Eq Shetland USHJA Veterinary
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024	Saddle Seat Eq Shetland USHJA
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024 Draft 1: Recommends Approval 12/12/2024	Saddle Seat Eq Shetland USHJA Veterinary Welsh
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024 Draft 1: Recommends Approval 12/12/2024	Saddle Seat Eq Shetland USHJA Veterinary
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024 Draft 1: Recommends Approval 12/12/2024 Draft 1: Recommends Approval 12/05/2024	Saddle Seat Eq Shetland USHJA Veterinary Welsh Western Committee
Draft 1: Recommends Approval 10/21/2024 Draft 1: Recommends Approval 11/27/2024 Draft 1: Recommends Approval 12/12/2024 Draft 1: Recommends Approval 12/05/2024	Saddle Seat Eq Shetland USHJA Veterinary Welsh

GR801 Dress Exhibitor Safety Equipment

[...]
6. Biometric Sensors and Equipment. The use of equine and human biometric sensors that are minimal in design is permitted in competition. Materials or methods of attaching the biometric sensor that may enhance performance are prohibited. Information obtained from biometric sensors must not be accessed by the competitor while on the field of play.