FEDERATION INTERNATIONALE DE MOTOCYCLISME

FIM Category 3 airbag

Self-certification form for rider's equipment

RETURN TO & FOR MORE INFORMATION:

FIM Racing Homologation Programme
frhp@fim.ch

The Manufacturer	
Manufacturer's name	Held GmbH
Manufacturer's address (country)	Germany
Manufacturer's address (city)	Burgberg
Manufacturer's address (road)	Rettenberger Str. 7
Manufacturer's address (ZIP code)	87545
Manufacturer's representative (last name, name)	Held Stefan
Manufacturer's representative (e-mail)	stefan.held@held.de
Manufacturer's representative (telephone)	0049-8321-6646703

Equipment information				
Description of clothing (eg. Airbag gilet)	Airbag gilet			
Declared compliant for the discipline(s) hereafter with the appropriated algorithm	Motocross (1)	☑	Supercross (1)	☑
	Snowcross	☐	Quadcross	☐
	MX sidecar	☐	Supermoto (1)	☑
	Enduro (1)	☑	Superenduro	☐
Trademark, Design model, Part number	HELD eVest Pro			
Test Certification number (generated by manufacturer)	IMS Moto 3 (original config. or with deflating ring or with deflating holes)			
Location of Design model / Part number	On the airbag label, close to the ribs area			
Number of deployments available for recharge	1			
Chest Protector (EN 1621-3) included (y/n)	No (optional, can be added in dedicated pockets)			
Back Protector (EN 1621-2) included (y/n)	Yes			

IMPORTANT

The In&motion system cannot be used for indoor competitions.

(1) DETECTION MODES :
Motocross and Supercross: *Motocross* or *Motocross PRO* / Enduro: *Adventure Race* or *Dakar Pro* / Supermoto: *Track or Track Pro*

The clothing manufacturer confirms that the above specification of rider's equipment is in conformity with the FIM Requirements For Category 3 airbag, 03/12/2024 version.

Clothing manufacturer's legal representative (see above)

Held Stefan

Name Signature

On 14/02/2025

A copy of this compliance certificate for each item of clothing must to be sent to the FIM Racing Homologation Programme address mentioned here above.
A copy of this certificate should also be provided to each customer.

Pictures	
Rider’s airbag (front side)	Rider’s airbag (rear side)
Inflatable system	Back protector if present (EN 1621-2)

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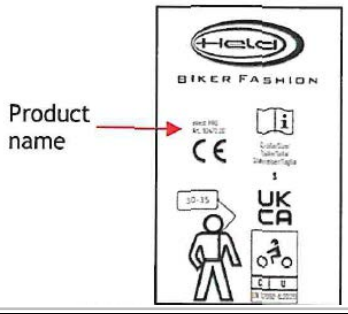
Airbag deployed (front side)	Airbag deployed (rear side)
Electronic Unit	Label of airbag
	Label of the Airbag vest