

**REGULATION
OF THE MINISTER FOR HEALTH¹⁾**

of ... 2025

**on the marking of the National Emergency Medical Service system and the uniform
requirements for the members of emergency medical service teams²⁾**

Pursuant to Article 38(3) of the Act of 8 September 2006 on the National Emergency Medical Services (Journal of Laws 2025, items 91 and 637), the following is hereby decreed:

§ 1. The Regulation lays down the:

- 1) graphic design for the National Emergency Medical Services system, hereinafter referred to as ‘the system’, constituting its identification mark;
- 2) method of marking of:
 - a) system units,
 - b) team leader of the medical action,
 - c) persons performing medical emergency services,
 - d) rescuers from units co-operating with the system referred to in Article 15(1)(9) of the Act of 8 September 2006 on the National Emergency Medical Services, hereinafter referred to as ‘the Act’;
- 3) uniform requirements for the members of emergency medical service teams.

§ 2. The graphic design of the system, which constitutes its identification mark, is set out in Annex 1 to the Regulation.

§ 3. The method of marking of the system units is set out in Annex 2 to the Regulation.

¹ The Minister for Health manages the government health department pursuant to § 1(2) of the Regulation of the Prime Minister of 25 July 2025 concerning the specific scope of activities of the Minister for Health (Journal of Laws [Dziennik Ustaw], item 1004).

² ³ The notification of this Regulation was made to the European Commission on 2025 under number, pursuant to § 4 of the Cabinet Regulation of 23 December 2002 concerning the manner in which the national notification system of standards and legal acts functions (Journal of Laws, item 2039; and of 2004, item 597), which implements Directive (EU) 2015/1535 of the European Parliament and of the Council of 9 September 2015 laying down a procedure for the provision of information in the field of technical regulations and of rules on Information Society services (OJ L 241 of 17.9.2015, p. 1).

§ 4. 1. The medical action team leader shall wear a blue warning vest, with stripes made of retro-reflective material and a silver imprint reading ‘MEDICAL ACTION TEAM LEADER’ with a black outline on its back and on the front left side.

2. The height of the imprint referred to in paragraph 1 shall be:

- 1) at least 2.5 cm in front;
- 2) a minimum of 10 cm on the back.

§ 5. 1. Members of emergency medical services teams, excluding members of air ambulance services, shall have patches affixed on the front left side of the uniform and on the back, made of retro-reflective material, with a name of the function performed:

- 1) ‘DOCTOR’;
- 2) ‘NURSE’;
- 3) ‘PARAMEDIC’;
- 4) ‘DRIVER’.

2. Members of emergency medical teams, with the exception of members of air ambulance services, who also act as leaders of these teams, shall wear on their uniforms patches bearing the name ‘TEAM LEADER’ placed on the right-hand side on the front.

3. Female-gendered forms of the names of the functions referred to in points 1, 3 and 4 of paragraph 1 and in paragraph 2 may be used on the uniform.

4. The height of the patch referred to in paragraphs 1 and 2 shall be at least 2.5 cm.

5. The height of the imprint referred to in paragraph 1 shall be at least 10 cm.

6. Members of emergency medical service teams may be marked by an optional placement, on the right sleeve of the uniform, of the logo or the name of the dispatching unit.

§ 6. 1. Paramedics from units co-operating with the system referred to in Article 15(1)(9) of the Act shall wear outer clothing marked with:

- 1) a patch or print bearing the name ‘PARAMEDIC’, with a minimum height of 2.5 cm, placed on the left-hand side on the front;
- 2) a patch or print bearing the name ‘PARAMEDIC’, at least 10 cm high, placed on the back;
- 3) a badge or print with the name of the unit co-operating with the system.

2. Female-gendered forms of the function names referred to in paragraph 1(1) and (2) may be used on the outer clothing.

§ 7. Requirements for team members' uniforms of the:

- 1) emergency medical service teams are set out in Annex 3 to the Regulation;
- 2) motorcycle emergency medical service teams are set out in Annex 4 to the Regulation;
- 3) air ambulance service teams are set out in Annex 5 to the Regulation.

§ 8. Uniforms of the members of emergency medical service teams and members of air ambulance services teams meeting the requirements laid down in the existing regulations may be used until 31 December 2030.

§ 9. The specialised means of healthcare transportation whose marking meets the requirements laid down in the existing regulations may be used until 31 December 2030.

§ 10. A motorcycle whose marking does not meet the requirements laid down in Regulation may be used until 31 December 2030.

§ 11. The Regulation of the Minister for Health of 3 January 2023 on the marking of the National Emergency Medical Services system and the uniform requirements for the members of emergency medical service teams (Journal of Laws, item 118) is repealed.

§ 12. The Regulation shall enter into force 14 days after its publication.

THE MINISTER FOR HEALTH

Annexes to the Regulation of the
Minister for Health of ... 2025
(Journal of Laws, item ...)

Annex No 1

GRAPHIC DESIGN FOR THE NATIONAL MEDICAL SERVICES SYSTEM



Annex 2

METHOD OF MARKING OF THE UNITS OF THE NATIONAL EMERGENCY MEDICAL SERVICES SYSTEM

I. Marking of emergency medical service teams

A specialised means of healthcare transportation shall be yellow (CMYK 10,0,90,0) and marked with:

- 1) the graphic design of the National Emergency Medical Services with a diameter of 50 cm, placed on the rear door, on the roof and the sides, at the rear end of the vehicle;
- 2) a mirrored word 'AMBULANCE' in red, with a letter height of at least 22 cm, placed on the front of the vehicle; the word 'AMBULANCE' in red, with a letter height of at least 10 cm, may also be placed on the rear of the vehicle;
- 3) a red letter on both sides:
 - a) 'P' — in the case of a primary emergency medical services team,
 - b) 'S' — in the case of a specialised emergency medical services team— placed in a circle with a diameter of at least 40 cm; the thickness of the lines of the circle and letters shall be 4 cm;
- 4) three retro-reflective stripes:
 - a) type 1 or 3 stripe — red, with a width of at least 15 cm, placed around the roof,
 - b) type 1 or 3 stripe — red, placed directly above the stripe referred to in subparagraph (c),
 - c) type 3 stripe — red, with a width of at least 15 cm, placed between the window line and wheel arches;
- 5) a logotype containing the name of the dispatching unit, or the name of the dispatching unit placed on the sides of the vehicle in the lower part of the driver's and passenger's door or at the bottom of the back door;
- 6) the codename of the emergency medical service team specified in the regional action plan of the system — red, with a height of 10 cm, placed on the sides and at the rear of the vehicle, under the circles with the designation of the team referred to in subparagraph 3.

II. Marking of motorcycle rescue teams

1. The motorcycle shall be yellow (CMYK 10,0,90,0) and is marked with:

- 1) the graphic design of the State Medical Rescue System with a diameter of at least 15 cm on both sides and the rear surface of the vehicle;
 - 2) a blue retro-reflective strip, at least 6 cm wide, positioned around the vehicle, halfway through its height;
 - 3) a red retro-reflective strip at least 6 cm wide, located below the blue strip;
 - 4) a mirrored word 'AMBULANCE' in red, with a letter height of at least 10 cm, on the front fairing;
 - 5) a logotype with the name of the dispatching unit or the dispatching unit, placed on both sides or at the rear of the vehicle on one of the trunks;
 - 6) the code name of the emergency medical team, defined in the regional plan of action of the system, in red, with letters at least 5 cm high, placed on both sides of the vehicle.
2. The motorcycle trunks shall be yellow (CMYK 10,0,90,0).

III. Marking of air ambulance service teams

3. The aircraft (airframe) at the disposal of an air ambulance service team shall be yellow and be marked with:

- 1) a graphic design of the National Emergency Medical Services system with a diameter of at least 35 cm, placed on the side surface of the hull in a clearly visible place;
- 2) a red or blue stripe of a fixed or variable width (depending on the amount of space available), placed horizontally along the hull under the side windows line and diagonally at the rear of the hull towards the tail beam;
- 3) white, black or blue word 'AIR EMERGENCY SERVICES' with a height of at least 8 cm, placed on the side, under or above the window line;
- 4) the acronym 'HEMS' in white, black or blue, with a height of at least 10 cm on the side surface of the hull;
- 5) a graphic design of the National Emergency Medical Services system with a diameter of at least 50 cm, placed on the underside of the hull, towards the front of the hull.

4. Helicopter rotor blades (and other rotating or dangerous construction elements e.g. the tail rotor, if applicable) shall be painted in bright and contrasting colours as a warning.

5. It shall be permissible to paint elements of the aircraft structure not listed in paragraph 2 in colour other than yellow, as long as it improves its functionality or safety of use.

IV. Marking of hospital emergency wards

6. A hospital emergency department shall be marked with a blue plate measuring 90×90 cm, on which appropriate white wording is placed, with the letter height of 10 cm: 'HOSPITAL EMERGENCY DEPARTMENT' — at the top of the plate, and 'EMERGENCY' — at the bottom of the plate, with a white cross sign measuring 20×20 cm between those.

7. This mark shall be placed at the main entrance to the hospital emergency department and alongside road signs indicating the access road to the hospital building where the hospital emergency word is located.



Annex 3

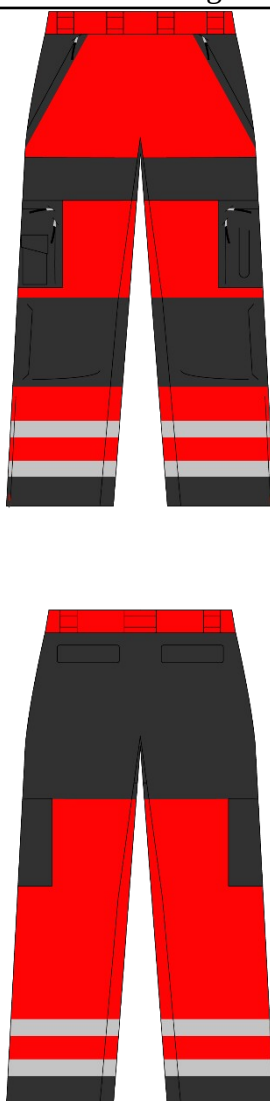
**REQUIREMENTS FOR THE UNIFORMS OF THE MEMBERS OF EMERGENCY
MEDICAL SERVICE TEAMS**

Table 1. Summer and winter uniforms of the members of emergency medical service teams*

Item	Uniform item	Description
Summer uniform		
1	Sweatshirt	a) fluorescent red meeting at least the requirements of the Polish Standard¹⁾ b) material with a water vapour resistance of not more than $5 \text{ m}^2 \times \text{Pa/W}$ c) long sleeve with a cuff d) under the neck, ribbing or stand-up collar with zipper e) on the right and left sleeve, at arm height, pockets placed symmetrically, closed with a zipper f) black fabric reinforcements on elbows and shoulders g) marking - on the front right-hand side, a badge made of retro-reflective material with the words 'TEAM LEADER', if the wearer is the leader of the emergency medical services team - a retro-reflective material print with the name of the function on the front left part - on the back, an imprint made of retro-reflective material with the name of the function - on the pocket on the left sleeve, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing - on the right and left sleeves, at arm height, a white-and-red flag measuring at least $2.5 \times 4 \text{ cm}$ - on the pocket on the right sleeve, under the white-and-red flag, optional logo or name of the dispatching unit h) black inserts: - stand-up collar or welt (inside and outside) - cuffs - sleeve pockets (optional) - stripe along the inner part of the cuff sleeves and along the sides of the sweatshirt - reinforcements on shoulders and elbows i) the dimensions of the individual elements of the sweatshirt may be altered depending on the size

Sweatshirt design		
		
2	Top (polo shirt or T-shirt)	a) fluorescent red meeting at least the requirements of the Polish Standard ¹⁾
		b) material with a water vapour resistance of not more than 5 m ² × Pa/W
		c) polo type short-sleeved shirt with black buttons or T-shirt with a welt finish
		d) marking
		- on the left sleeve, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing
		- on the right and left sleeves, at arm height, a white-and-red flag measuring at least 2.5 × 4 cm
		- a retro-reflective material print with the name of the function on the front left upper part
		- on the back, an imprint made of retro-reflective material with the name of the function
		- on the right sleeve, under the flag, optional logo or name of the dispatching unit
		e) black inserts:
		- collar or welt
		- front zip finish
		- stripe along the inner part of the sleeves and sides of the shirt
		f) the dimensions of the individual elements of the top may be altered depending on the size
Top design		

		
3	Trousers	a) fluorescent red colour at least in line with the Polish Standard ¹⁾ — garment items intended for simultaneous use should at least meet the class 2 requirements for the minimum surface area of materials ensuring visibility at least in line with the Polish Standard ¹⁾
		b) two parallel stripes of retro-reflective material with a width of 5 cm, meeting at least the requirements of the Polish Standard ¹⁾ , located below the knee around the entire leg circumference
		c) pockets:
		- below the waist at the front, two slanted, recessed pockets closed with a zipper or a hook-and-loop
		- on the outer side of the legs, half way up the thigh, outer pockets of at least 16 × 20 × 3 cm, closed with a zipper with top and lateral access, optional pocket for a mobile phone on the right, covered with flaps affixed with a hook-and-loop fastener, or a pocket with an opening for a pen
		- a pocket for a diagnostic penlight, covered with a pocket flap, sewn onto the left pocket
		d) at the height of the knee, reinforcements with overlaps, with the possibility of placing soft, replaceable protective pads on the knees
		e) on the crotch level, on the inner side, and in a straight line at the thigh level, an additional layer of black fabric protecting the trousers against wearing through or damage
		f) at the top, double strap supporters enabling the affixing of strips up to 3 cm wide and up to 6 cm wide
		g) length of the trousers up to the waist, with waist width regulation
		h) a zip on the outer side of the legs with a length of at least 25 cm
		i) black inserts:
		- front openings leading to the upper slanted pockets
		- side pockets
		- in the crotch and on the front at thigh level

		- profiled reinforcements on the knees - lower part of the leg to the height of the lower edge of the lower retro-reflective stripe, around the entire leg circumference - back of trousers at seat height, up to the waist
		j) the dimensions of the individual elements of the trousers may be altered depending on the size
Trousers design		
		
4	Footwear (all-season)	a) certified footwear, meeting at least the requirements of the Polish Standard²⁾ b) footwear with non-metallic toecaps c) height of upper above ankle d) made of natural water-repellent leather optionally combined with nylon or goretex e) anti-bacterial, puncture-proof and moisture-absorbing insoles f) colour of footwear: black

		g) optional side zipper for easy shoe fitting
		h) puncture-resistant insoles resistant to mechanical damage
5	Light softshell jacket	a) fluorescent red colour at least in line with the Polish Standard ¹⁾ — garment items intended for simultaneous use should at least meet the class 2 requirements for the minimum surface area of materials ensuring visibility at least in line with the Polish Standard ¹⁾
		b) softshell material with a water resistance of at least 8000 Pa and a water vapour resistance of $18\text{--}20 \text{ m}^2 \times \text{Pa/W}$
		c) strips of retro-reflective material meeting at least the requirements of the Polish Standard ¹⁾ :
		- at the bottom (not less than 5 cm from the bottom edge), around the entire circumference of the jacket, a horizontal retro-reflective stripe of a width of not less than 5 cm
		- on the sleeves below the elbow (not less than 5 cm from the bottom edge of the sleeves), a horizontal retro-reflective stripe with a width of 5 cm
		- minimum surface area of the retro-reflective material — 0.13 m^2
		d) black hood permanently sewn and retractable into a stand-up collar (fastened with a coil zip) or detachable (coil zip), profiled, preventing rain drops from falling on the face
		e) at least two zip-locked slanted pockets placed at the bottom at the front (symmetrically in relation to the fastening)
		f) at the front at chest height, at least two pockets closed with horizontal inset zippers positioned symmetrically on both sides of the main zipper, including one pocket with dimensions allowing for a portable radio-telephone to fit in
		g) sleeves with adjustable cuff circumference with a hook-and-loop fastener, reinforcements on the elbows, on the inside of the left sleeve above the lower retro-reflective stripe, inset magnetic card pocket fastened with a zipper
		h) two-way zip for the main fastening
		i) at least two inner pockets, one of which on the left side
		j) front marking:
		- on the right-hand side, above the right pocket, a badge made of retro-reflective material with the words 'TEAM LEADER', if the wearer is the leader of the emergency medical services team
		- over the upper left pocket, a patch made of retro-reflective material with the name of the function
		- on the left sleeve, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing

		- on the right and left sleeves, at arm height, a white-and-red flag measuring at least 2.5×4 cm
		- below the flag, on the right arm, optionally the logo or name of the dispatching unit
		- on the back, an imprint made of retro-reflective material with the name of the function
		k) black inserts:
		- stand-up collar (internal and external side)
		- outer part of the sleeves (from elbow to cuff)
		- cuffs on the entire circumference
		- front and back at shoulder height
		- pleats on the slanted pockets
		- a strip along the inside of the sleeves and sides of the jacket and at the elbows
		- zips
		l) the dimensions of the individual elements of the jacket may be altered depending on the size
		Jacket design

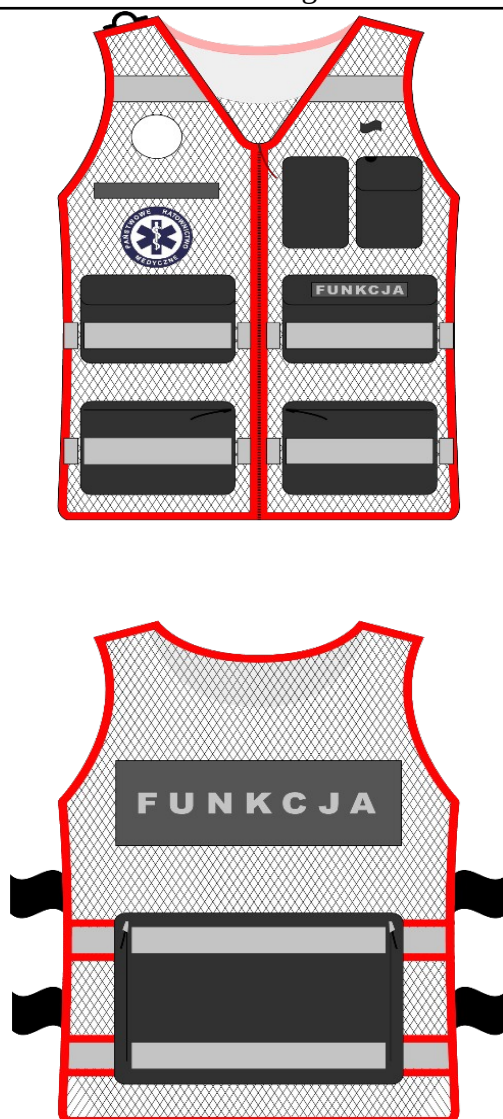


6	Fleece	a) fleece meeting at least the requirements of the Polish Standard³⁾, at least class 2 as regards thermal resistance, material: fleece or functionally similar b) fluorescent red meeting at least the requirements of the Polish Standard¹⁾ c) strips of retro-reflective material meeting at least the requirements of the Polish Standard¹⁾: - at the bottom, directly above the black insert, around the entire fleece circumference, a horizontal retro-reflective strip of a width of not less than 5 cm - on the sleeves, directly above the cuffs, a horizontal retro-reflective stripe with a width of 5 cm d) at the front, at the bottom, at least two diagonal pockets, fastened with a zip e) recommended one inner pocket with a zip
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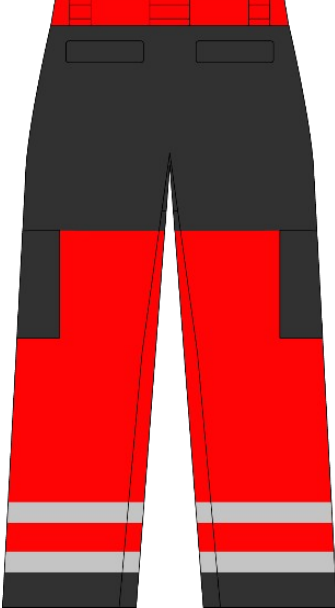
		f) marking
		- on the front, right-hand side, above the upper pocket, a badge made of retro-reflective material with the words 'TEAM LEADER', if the wearer is the leader of the emergency medical services team
		- on the front left, over the top pocket, a patch made of retro-reflective material with the name of the function
		- on the left sleeve, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing
		- on the right and left sleeves, at arm height, a white-and-red flag measuring at least 2.5×4 cm
		- below the flag, on the right arm, optionally the logo or name of the dispatching unit
		- on the back, a patch made of retro-reflective material with the name of the function
		g) optional black hood, insulated, fastened with a zip
		h) fastening with a two-way zip
		i) sleeves with cuffs, optionally with adjustable circumference
		j) on the entire circumference of the lower edge, a sewn tunnel with a drawstring
		k) on the inside of the left sleeve, over the cuff, sewn-in pocket for a magnetic card, closed with a zip
		l) at the front at chest height, two sewn-in pockets measuring at least 18×13 cm, with vertical openings, closed with a coil zip, symmetrically placed on both sides
		m) on the front, at the bottom, two inner pockets
		n) black inserts:
		- stand-up collar
		- strip along the inside of the sleeves and sides of the fleece and at the elbows
		- cuffs on the entire circumference
		- front and back at shoulder height
		- on the entire circumference, from the lower edge to a height of 5 cm
		- zips
		o) the dimensions of the individual elements of the fleece may be altered depending on the size

Fleece design		
 		
7	Vest	a) fluorescent red colour at least in line with the Polish Standard ¹⁾ — garment items intended for simultaneous use should meet the class 2 requirements for the minimum surface area of materials ensuring visibility at least in line with the Polish Standard ¹⁾
		b) made entirely of trimmed mesh except for the elements requiring the use of other materials
		c) three horizontal retro-reflective stripes 5 cm wide meeting at least the requirements of the Polish Standard ¹⁾ , of which two stripes are placed at the bottom (not less than 5 cm from the bottom edge) around the entire circumference, at a distance of not less than 5 cm, and one stripe on top above the emblems from the front of the vest
		d) the placement and number of pockets depends on the function; additional pocket for electronic equipment at the back
		e) front marking:
		- on the right-hand side, a badge made of retro-reflective

		material with the words 'TEAM LEADER', if the wearer is the leader of the emergency medical services team
		- over the badge with the name of the function 'TEAM LEADER', the logo or name of the dispatching unit
		- under the badge with the name of the function 'TEAM LEADER', the graphic design of the State Medical Rescue System made by computer embroidery or screen printing
		- on the left, at chest height, a patch made of retro-reflective material with the name of the function
		f) back marking:
		- at chest height, a patch made of retro-reflective material with the name of the function
		g) adjustment on the sides
		h) in the upper part, at neck height, sewn-on soft fabric to prevent neck abrasions
		i) black fastener
		j) black pockets with retro-reflective elements
		k) the dimensions of the individual elements of the vest may be altered depending on the size

Vest design		
		
8	Summer cap	a) fluorescent red meeting at least the requirements of the Polish Standard ¹⁾
		b) the graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing
		c) peak at the front
		d) rear adjustment
Winter uniform ³⁾		
1	Trousers	a) fluorescent red colour at least in line with the Polish Standard ¹⁾ — garment items intended for simultaneous use should meet the class 2 requirements for the minimum surface area of materials ensuring visibility at least in line with the Polish Standard ¹⁾
		b) trekking fabric with a weight of approximately 250 g/m ² and a water vapour resistance of no more than 5 m ² × Pa/W
		c) length of trousers up to the waist or with a front and back bib
		d) two parallel strips of retro-reflective material 5 cm wide, at least

	meeting the requirements of the Polish Standard ¹⁾ , located below the thighs around the entire circumference of the legs, and one strip on trousers with a front and back bib at waist height around the entire circumference of the trousers
	e) pockets:
	- below the waist at the front, two slanted, recessed pockets closed with a zipper or a hook-and-loop
	- on the legs on the outer sides, half way up the thigh, outer pockets of at least 16 × 20 × 3 cm, covered with flaps fastened with a hook-and-loop; optionally a mobile phone pocket sewn onto the right pocket, covered with a hook-and-loop flap, or a pocket with a pen opening
	- a pocket for a diagnostic penlight, covered with a pocket flap, sewn onto the left pocket
	f) at the height of the knee, reinforcement with lateral overlaps; possibility of placing protective foam pads on the knees
	g) on the crotch level, on the inner side, and in a straight line at the thigh level, an additional layer of fabric protecting the trousers against wearing through or damage
	h) at the top, double strap supporters enabling the affixing of strips up to 3 cm wide and up to 6 cm wide
	i) along the legs, on the outer side, sewn-in zips
	j) length of the trousers up to the waist, with waist width regulation
	k) black inserts:
	- front openings leading to the upper slanted pockets
	- side pockets with flaps
	- in the crotch and on the front at thigh level
	- profiled reinforcements on the knees
	- lower part of the leg to the height of the lower edge of the lower retro-reflective stripe, around the entire leg circumference
	- back of trousers at seat height, up to the waist
	l) the dimensions of the individual elements of the trousers may be altered depending on the size

Trousers design		
		
		
2	Footwear	like in the summer season
3	Jacket	like in the summer season
4	Cap	a) made of material with thermal resistance at least meeting the requirements laid down in Polish Standard ⁴⁾ at a level of at least 0.12 m ² K/W after the number of maintenance cycles declared by the manufacturer
		b) fluorescent red meeting at least the requirements of the Polish Standard ¹⁾
		c) at the front, the graphic design of the National Emergency Medical Services system made by computer embroidery or

		screen printing
5	Gloves	a) outer material: leather, fabric or knitted fabric
		b) padded with an internal heat-insulating layer
		c) black
6	Winter underwear	a) t-shirt and long johns made of vapour permeable knitted fabric
		b) black

Table 2. Itemised uniforms (minimum number of pieces)

Item	Uniform item	Summer	Winter	Required
1	Sweatshirt	2		yes
2	Top (polo shirt or T-shirt)	2		yes
3	Trousers	2	1	yes
4	Footwear	1		yes
5	Light softshell jacket	1		yes
6	Fleece	1		yes
7	Vest	1		yes
8	Winter cap	1		yes
9	Gloves	1		yes
10	Summer cap	1		optional
11	Winter underwear	2		optional

* All materials used in the uniform should meet at least the requirements of the Polish Standard implementing EN ISO 20471. With regard to the summer and winter uniforms of members of emergency medical services teams, it shall be allowed to place additional elements improving the comfort of work and functionality of the uniform as well as work safety meeting at least the requirements of the Polish Standard implementing EN ISO 20471.

¹⁾ Implementing EN ISO 20471.

²⁾ Implementing EN 347.

³⁾ Winter uniforms should meet at least the requirements of the Polish Standard implementing EN 14058.

⁴⁾ Implementing EN ISO 11092.

Annex 4

**REQUIREMENTS FOR THE UNIFORMS OF THE MEMBERS OF MOTORCYCLE
EMERGENCY MEDICAL SERVICE TEAMS**

Table 1. Uniforms of members of motorbike rescue units*

Item	Uniform item	Description
1	Jacket	a) grey or black
		b) meeting in particular the requirements for protective products for motorcyclists of at least AA class according to the Polish Standard ¹⁾ . Class B garments are permitted, subject to the additional use of protective equipment meeting at least the requirements of the Polish Standard ²⁾ .
		c) meeting at least the requirements of the Polish Standard ³⁾ in terms of protection against cold
		d) meeting at least the requirements of the Polish Standard ⁴⁾ in terms of protection against rain
		e) zips allowing to connect the jacket to the trousers
		f) detachable breathable rain membrane
		g) elbow and shoulder pads with a protection level of at least LVL 2 with adjustable and lockable pad pockets
		h) a back protector with a protection level of at least LVL 2, made of flexible, energy-absorbing hybrid foam, ventilated, anatomically shaped, impact-resistant, hand-washable
		i) pocket for back protector
		j) adjustable collar
		k) vertical zips with ventilation panels placed symmetrically at the front on the chest and on the arms.
		l) at least one water-resistant internal pocket
		m) main fastening zip
		n) pleat/strip covering the main zip fastened with a hook-and-loop
		o) the dimensions of the individual elements of the jacket may be altered depending on the size
2	Trousers	a) grey or black, and inserts of reflective material with photometric characteristics that meet at least the requirements of the Polish Standard ⁵⁾ , placed on the pockets' openings, in the lower part of the legs, around the knees and at the rear at the height of the seat
		b) meeting in particular the requirements for protective devices for motorcyclists of at least class AA in accordance with the Polish Standard ¹⁾ . Class B garments are permitted, subject to the additional use of protective equipment meeting at least the requirements of the Polish Standard ²⁾ .
		c) detachable breathable rain membrane
		d) adjustable knee protectors with a level of protection of at least

		LVL 2
		e) zips allowing to connect the trousers to the jacket
		f) regular cut, with adjustment straps, ventilation panels and elastic cuffs, anti-slip pads on the buttocks, certified hip protectors
		g) pockets: below the waist on the front two slanted, sewn-in, zipped pockets
		h) the dimensions of the individual elements of the trousers may be altered depending on the size
3	Vest	Description and model as in Annex 3 to the Regulation in item 7
4	Helmet	a) meets the requirements of the current ECE 22.06 standard, which is the basis for the approval of helmets for motorcyclists
		b) white
		c) jaw helmet with a scratch resistant visor, factory-fitted visor vapour-protection system, additional sunlight reflector
		d) equipped with an integrated communication system (intercom)
		e) at the back, the graphic design of the National Emergency Medical Services system made in a way that ensures protection against external factors
5	Footwear	a) meeting at least the requirements of class A for protective devices for motorcyclists in accordance with the Polish Standard ⁶⁾
		b) padded shin protector to protect the ankle and heel area
		c) reinforced, non-slip sole shaped to keep the foot on the footrest
		d) protective panel to protect the foot during gear changes
		e) interior with waterproof membrane, ensuring breathability
		f) shoe-tying system for quick fit and fastening
		g) flexible panels to increase comfort of use
6	Gloves	a) meeting at least the requirements of class A for protective devices for motorcyclists in accordance with the Polish Standard ⁷⁾
		b) short cuff
		c) on the index finger and thumb, inserts enabling operation of touch-screen devices
		d) hard ankle and finger guards made of plastic
		e) VCS ventilation panels and adhesion-improving inserts
		f) black
7	Balaclava	a) to be worn under the motorcycle helmet
		b) black

Table 2. Itemised uniforms (minimum number of pieces)

Item	Uniform item	Number	Required
1	Jacket	1	yes
2	Trousers	1	yes
3	Vest	1	yes
4	Helmet	1	yes
5	Footwear	1	yes
6	Gloves	1	yes
7	Balaclava	2	yes

* All materials used in the uniform should meet at least the requirements of the Polish Standard implementing EN ISO 20471. With regard to the uniforms of members of motorbike rescue units, modifications to improve the comfort and safety of work and the functionality of the uniforms are permitted, provided that the requirements of the Polish Standard implementing EN ISO 20471 are met.

1)Implementing the relevant part of EN 17092.

2)Implementing the relevant part of EN 1621.

3)Implementing EN 14058.

4)Implementing EN 343.

5)Implementing EN ISO 20471.

6)Implementing EN 13634.

7)Implementing EN 13594.

Annex 5

**REQUIREMENTS FOR THE UNIFORMS OF MEMBERS OF AIR AMBULANCE
SERVICE TEAMS**

Table 1. Summer and winter uniforms for the members of air ambulance service teams

Item	Uniform item	Description
Summer uniform		
1	One-piece flight suit	a) colour: red b) at least two chest, hip, thigh and leg pockets each, and one shoulder pocket c) marking - on the front right, a patch made of retro-reflective material with the initial of the first name and the surname, affixed with a hook-and-loop fastener - on the front left, a retro-reflective patch with the name of the function, affixed with a hook-and-loop - on the right and left sleeves, at arm height, a patch with a white-red flag measuring at least 2.5 × 4 cm - on the right shoulder, a patch with the dispatcher's logo, affixed with a hook-and-loop - on the left shoulder, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing - on the back, an imprint made of retro-reflective material with the name of the function d) retro-reflective material — retro-reflective tapes meeting at least the requirements of the Polish Standard¹⁾, placed at least: - on the sleeves around the entire circumference (above elbow joint) — retro-reflective strip - on the legs around the entire circumference (below the knee joint) — retro-reflective strip e) black inserts: - in the area of the knees at the front - zips - the lower part of the leg on the inside - outer part of the sleeves (from elbow to cuff) - in the shoulder area - at the back in the waist area

Suit design





2	T-shirt with short and long sleeves	a) colour: red;
		b) marking
		- on the right and left sleeves, at arm height, an imprint with a white-and-red flag measuring at least 2.5×4 cm
		- on the left sleeve, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing
		- on the front left at the top an imprint with the name of the function
		- on the back, an imprint made of retro-reflective material with the name of the function
		c) black sleeves

T-shirt design		
		
Long sleeve design		
		
		
3	Summer trousers	a) colour: red; b) at least two pockets on the hips, thighs and legs each c) optional reinforcements made of an additional layer of

		material in areas with a tendency to wearing through, e.g. at the height of the buttocks, crutch, knees (knee profile), at the bottom of the legs from the inner side
		d) retro-reflective material — retro-reflective tapes meeting at least the requirements of the Polish Standard ¹⁾ ; at least one retro-reflective stripe on the legs around the entire circumference (below the knee joint)
		e) black inserts:
		- in the area of the knees at the front
		- on the inside
		- at the back in the waist area
		- zips
Summer trousers design		
		
4	Summer jacket	a) basic fabric with wind-proof properties
		b) lightweight jacket with breathable quick-drying synthetic warming lining
		c) colour: red;
		d) at least two pockets on the sides and chest each, and at least one inner pocket
		e) optional marking:
		- on the front right, a patch made of retro-reflective

		material with the initial of the first name and the surname, affixed with a hook-and-loop fastener
		- on the front left, a retro-reflective patch with the name of the function, affixed with a hook-and-loop
		- on the right and left sleeves, at arm height, a patch with a white-red flag measuring at least 2.5×4 cm
		- on the right shoulder, a patch with the dispatcher's logo, affixed with a hook-and-loop
		- on the left shoulder, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing
		- on the back, an imprint made of retro-reflective material with the name of the function
		f) retro-reflective material — retro-reflective tapes meeting at least the requirements of the Polish Standard ¹⁾ , placed at least:
		- on the sleeves around the entire circumference (below the elbow joint) — one retro-reflective stripe
		- at the bottom of the jacket around the entire circumference — one retro-reflective stripe
		g) black inserts:
		- outer part of the sleeves (from elbow to cuff)
		- a stripe across the circumference of the lower edge
		- area of the hood

Summer jacket design





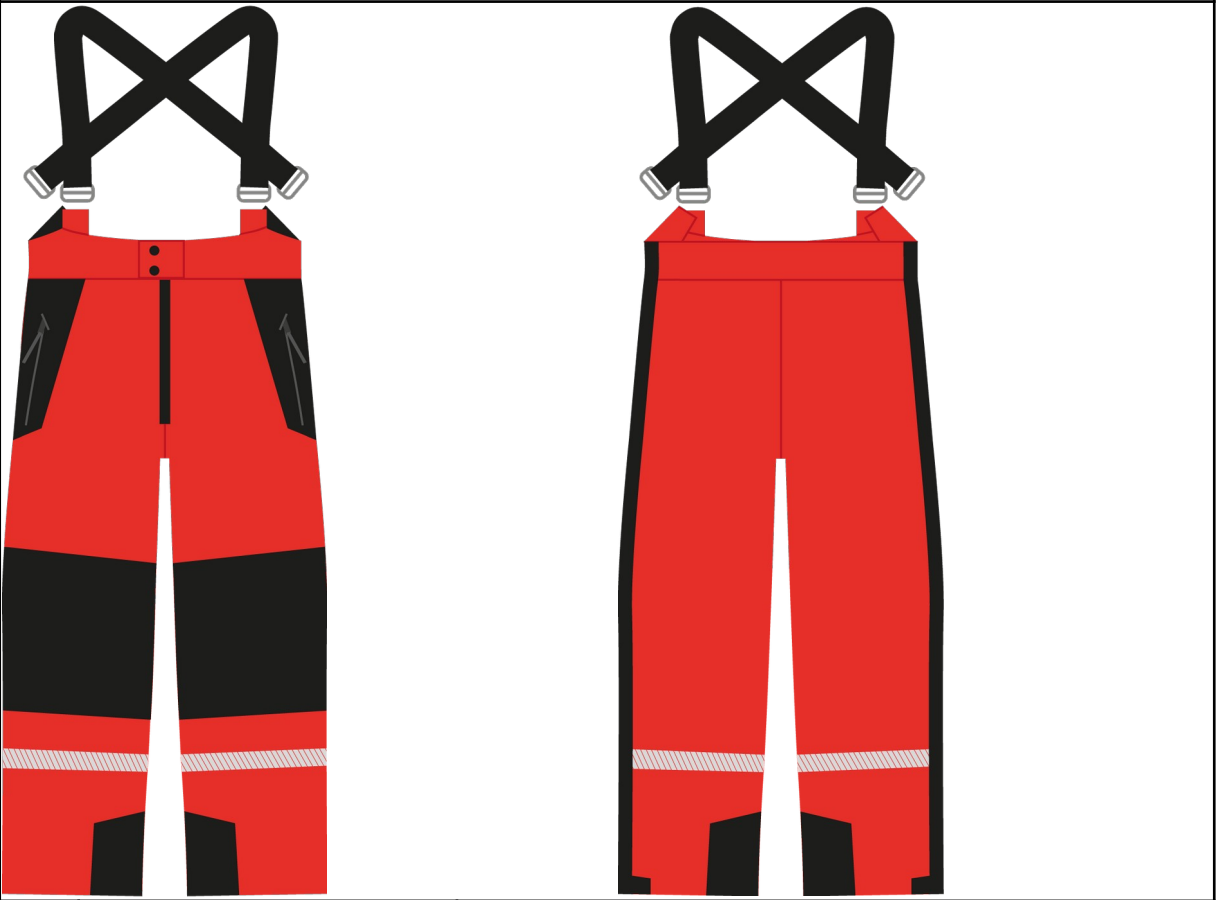
Winter uniform ²⁾		
1	Jacket	a) basic fabric — laminate with a vapour-permeable membrane
		b) sealed seams (glued)
		c) colour: red;
		d) at least two pockets on the sides and chest each, and at least one inner pocket
		e) hood
		f) marking
		- on the front right, a patch made of retro-reflective material with the initial of the first name and the surname, affixed with a hook-and-loop fastener
		- on the front left, a retro-reflective patch with the name of the function, affixed with a hook-and-loop
		- on the right and left sleeves, at arm height, a patch with a white-red flag measuring at least 2.5 × 4 cm
		- on the right shoulder, a patch with the dispatcher's logo, affixed with a hook-and-loop
		- on the left shoulder, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing
		- on the back, an imprint made of retro-reflective material with the name of the function

		g) retro-reflective material — retro-reflective tapes meeting at least the requirements of the Polish Standard ¹⁾ , placed at least:
		- on the sleeves around the entire circumference (below the elbow joint) — one retro-reflective stripe
		- at the bottom of the jacket around the entire circumference — one retro-reflective stripe
		h) black inserts:
		- outer part of the sleeves (from elbow to cuff)
		- a stripe across the circumference of the lower edge
		- area of the hood
Jacket design		
		



2	Inner warming jacket	a) outer fabric with DWR finish b) light winter jacket — filled with synthetic warming lining c) colour: red; d) at least two pockets on the sides and chest each, and at least one inner pocket e) optional marking: - on the front right, a patch made of retro-reflective material with the initial of the first name and the surname, affixed with a hook-and-loop fastener - on the front left, a retro-reflective patch with the name of the function, affixed with a hook-and-loop - on the right and left sleeves, at arm height, a patch with a white-red flag measuring at least 2.5×4 cm - on the right shoulder, a patch with the dispatcher's logo, affixed with a hook-and-loop - on the left shoulder, a graphic design of the National Emergency Medical Services system made by computer embroidery or screen printing - on the back, an imprint made of retro-reflective material with the name of the function f) Optionally, retro-reflective material — retro-reflective tapes meeting at least the requirements of the Polish Standard¹⁾, placed at least: - on sleeves around the entire circumference (below the elbow joint) — at least one retro-reflective
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		stripe
		- at the bottom of the jacket around the entire circumference — at least one retro-reflective stripe
		g) black inserts:
		- outer part of the sleeves (from elbow to cuff)
		- a stripe across the circumference of the lower edge
Inner warming jacket design		
		
		

3	Trousers	a) basic fabric — laminate with a vapour-permeable membrane b) colour: red; c) at least two hip pockets d) optional reinforcements made of an additional layer of material in areas with a tendency to wearing through, e.g. at the height of the buttocks, crutch, knees (knee profile), at the bottom of the legs from the inner side e) retro-reflective material — retro-reflective tapes meeting at least the requirements of the Polish Standard¹⁾; at least one retro-reflective stripe on the legs around the entire circumference (below the knee joint) f) black inserts: - suspenders - in the area of the knees at the front - the lower part of the leg on the inside - pockets area - zips
Trousers design		
		
4	Winter underwear	black sweatshirt and long johns made of vapour-permeable knitted fabric

Additional uniform items		
1	Summer cap	red or black, or red and black
2	Winter cap	red or black, or red and black
3	Vest	a) the colour red or fluorescent yellow meeting at least the requirements of the Polish Standard¹⁾ (it is allowed to combine elements of the vest also in black) b) retro-reflective material — retro-reflective tapes meeting at least the requirements of the Polish Standard¹⁾; at least one stripe around the vest circumference c) the placement and number of pockets depends on the function d) optional marking: - on the front right, a patch made of retro-reflective material with the initial of the first name and the surname, affixed with a hook-and-loop fastener - on the front left, a retro-reflective patch with the name of the function, affixed with a hook-and-loop - on the back, an imprint made of a retro-reflective material with the name of the function, affixed with a hook-and-loop





4	Year-round footwear	a) material: natural leather or vapour-permeable laminate b) water resistant c) the height of the upper depends on the purpose of the footwear d) reinforced toe cap e) sole resistant to petroleum chemical substances, non-slip
5	Gloves	a) material: leather, fabric or knitted fabric b) padded with an internal heat-insulating layer

Table 2. Itemised uniforms (minimum number of pieces)

Item	Uniform item	Summer	Winter	Required
1	One-piece flight suit	2		yes
2	T-shirt with short or long sleeves	2		yes
3	Summer trousers	2	0	optional
4	Summer jacket	1	0	optional
5	Jacket	0	1	yes
6	Inner warming jacket	0	1	optional
7	Trousers	0	1	yes
8	Winter underwear	0	2	yes
9	Winter cap	0	1	yes
10	Summer cap	1	0	optional
11	Vest	1		optional
12	Year-round footwear	2		yes
13	Gloves	1		optional

Uniform item listed under item 1 can be used interchangeably with the uniform elements listed under item 2 and 3, and 5 or 6 and 7.

* With regard to summer and winter uniforms of the members of air ambulance services, the following may be allowed:

- 1) use of red fluorescent fabrics;
- 2) placement of additional elements improving work comfort and functionality of uniforms as well as safety of work.

¹⁾ Implementing EN ISO 20471.

²⁾ Winter uniform under item 2 (warming jacket) and item 4 (winter white) should meet at least the requirements of the Polish Standard implementing EN 342.