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| [[switch to polish version](https://pimot.lukhttps/pimot.lukasiewicz.gov.pl/wp-content/uploads/2023/01/Wniosek_certyfikacja_typu_ambulansu.docx)] | | | | | | | | | | | | | | |
| **APPLICATION FOR CERTIFICATION OF THE AMBULANCE**  (in accordance to the NCA program) | | | | | | | | | | | | | | |
| Please mark an „X” in the appropriate box | | | | | | | | | | | | | | |
| **I certification** | |  | **next certification** | | |  | | **last certification No.** | | | |  | | |
| Please describe the certification scope | | | | | | | | | | | | | | |
| **PN-EN 1789:2021-01 / EN 1789:2020** | | | | | | |  | | **for the whole scope** | | | | | |
| **PN-EN 1789:2021-01 / EN 1789:2020** | | | | | | |  | | **for the retention, fixation and restraint system only** | | | | | |
| Please describe the type or types of ambulances reported for the certification (according to PN-EN 1789 standard) | | | | | | | | | | | | | | |
| **C** |  | | | **B** |  | | | | | **A1** |  | | **A2** |  |

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| **Name and address of the entity applying for the certificate (applicant) or company stamp::** | | **Nazwa i adres producenta ambulansu** | |
|  | | indicate if it the same as applicant data |  |
|  | |
| **Registration No** (in origin country) | **TAX No.** |
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| **The assembly plant (manufacturing) of ambulance** | | | | | | | | |
| **Identical to the applicant's name and address**  If the assembly plant is different, please enter the details directly below.  The application must be submitted separately for each assembly (production) site of the type of ambulance | | | | | | | |  |
|  | | | | | | | | |
|  | | | | | | | | |
| **Name and address of the entity that owns the technology and documentation  used to test the retention, fixation and restraint system of the delivered test object** (p. 4.4.11 EN 1789:2020 10g) | | | | | | | | |
|  | | | | | | | | |
|  | | | | | | | | |
| **Contact person(s) for the certification unit** | | | | | | | | |
| **Name and surname:** |  | | **phone:** |  | | **e-mail:** |  | |
|  | | | | | | | | |
| The applicant agrees that information about the certification progress will be sent to the above-mentioned e-mail address. | | | | | | | | |
| **THE DATA IN ACCORDANCE TO THE APPROVAL PROCEDURE** | | | | | | | | |
| THE BASE VEHICLE | | | | | AMBULANCE | | | |
| **Type** | |  | | |  | | | |
| **Make** | |  | | |  | | | |
| **Trade name** | |  | | |  | | | |
| **The approval No.** | |  | | |  | | | |
| **Other information** (optionally) | |  | | | | | | |

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| **APPENDIXES TO THE APPLICATION** | | | |
| 1. Vehicle (ambulance) type information document according to the model applicable in the approval procedure (if the certification process is carried out together with the approval procedure at Łukasiewicz-PIMOT) | | | |
| 1. The complete of test reports (adequately to the scope of certification) | | | |
| 1. Management system certificate (ISO 9001) if issued to the manufacturer or the answers to questions regarding the inspection for conformity of production, if the manufacturer does not have the report from the inspection for conformity production | | | |
| 1. Report on the control for the conformity of production in accordance to the approval procedure (if issued) | | | |
| 1. List of materials (subject to flammability requirements) | | | |
| 1. Specification of electrical and electronic equipment used in the ambulance body or approval certificates (R10)   or information document according to UN Regulation No. 10, if the certification process is carried out together with the approval procedure at Łukasiewicz-PIMOT) | | | |
| 1. Technical specification of lighting the patient's compartment, arrangement of electric wires taking into account the proper selection of electric wires | | | |
| 1. Approval certificates of heating devices or information document of the applied heating system according to UN Regulation No. 122 (if the certification process is carried out together with the approval procedure at Łukasiewicz-PIMOT) | | | |
| 1. Technical documentation of the fan | | | |
| 1. Technical specification of the cooling system used or a test report in accordance with the requirements of the standard EN 1789:2020 | | | |
| 1. Technical specification of the acoustic system | | | |
| 1. Technical specification of the visual system | | | |
| 1. Technical specification of the gas removal system (if applicable) | | | |
| 1. Other documents, if specified by the product certification unit | | | |
| **I am asking for the certificate to be issued in English** | | **YES** | **NO** |
| **Signature of the applicant's representative** |  | | |
| **Date:** |  | | |
| **Additional information:** | | | |
| * + - 1. The applicable forms are available on our website [www.pimot.lukasiewicz.gov.pl](http://www.pimot.lukasiewicz.gov.pl) in the certification chapte | | | |
| 1. If the application is not complete, the certification unit cannot register this application | | | |
| 1. The certification process can be started after concluding a certification agreement with the certification unit, which we will send after registration of the application | | | |
| 1. The extension or limitation of certification is reported in writing in agreement with the personnel of the product certification body | | | |