**APPLICATION**

**EC TYPE-EXAMINATION BY A NOTIFIED BODY**

According to the Law No. 22/1997 Coll. on the technical requirements for products and on amendments of certain Laws, in wording of later amendments, in accordance with the Government Provision (GP) No. 176/2008 Coll. on the technical requirements for machinery and with the Directive 2006/42/EC of the European Parliament and of the Council of 17 May 2006 on machinery and on amendment of the Directive 95/16/EC (recast).

1. **Applicant**

|  |  |
| --- | --- |
| 1 | Business name: |
|       |
| 2 | Address: |
|       |
| 3 | Name and position of the authorized person to contract negotiations: |
|       |
| 4 | Name and position of the authorized person to technical matters: |
|       |
| 5 | ID №: | TAX ID №: |
|       |       |
| 6 | Telephone: | Fax: | E-mail: |
|       |       |       |
| 7 | Bank connection: | Account number: |
|       |       |

1. **PRODUCT**

|  |  |
| --- | --- |
| 8 | Name: |
|       |
| 9 | Make and type: |
|       |
| 10 | Variants and versions: |
|       |
| 11 | Manufacturer: |
|       |
| 12 | Address: |
|       |
| 13 | Assembly plant (if not identical to the address of manufacturer): |
|       |

A copy of technical documentation creates an inseparable part of this application. Its content is specified in the Annex.

The Applicant for conformity assessment states that no other application for conformity assessment concerning the same product was submitted to another notified body.

All regulations are used in wording of their alterations and amendments without their quotation.

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|       |  |       |
| Date | *(stamp)* | Name and signature of the authorized person |

### EC TYPE-EXAMINATION

The technical file must enable the conformity assessment of the machinery with the requirements of the Directive 2006/42/EC or the Government Provision No. 176/2008 Coll. It must contain at least the following information:

Annex VII, part A of the Directive 2006/42/EC or Annex No. 7, part A of the Government Provision No. 176/2008 Coll.

a) a construction file including:

 – a general description of the machinery,

 – the overall drawing of the machinery and drawings of the control circuits, as well as the pertinent descriptions and explanations necessary for understanding the operation of the machinery,

 – full detailed drawings, accompanied by any calculation notes, test results, certificates, etc., required to check the conformity of the machinery with the essential health and safety requirements,

 – the documentation on risk assessment demonstrating the procedure followed, including:

i) a list of the essential health and safety requirements which apply to the machinery,

ii) the description of the protective measures implemented to eliminate identified hazards or to reduce risks and, when appropriate, the indication of the residual risks associated with the machinery,

 – the standards and other technical specifications used, indicating the essential health and safety requirements covered by these standards,

 – any technical report giving the results of the tests carried out either by the manufacturer or by a body chosen by the manufacturer or his authorised representative,

 – a copy of the instructions for the machinery,

 – where appropriate, the declaration of incorporation for included partly completed machinery and the relevant assembly instructions for such machinery,

 – where appropriate, copies of the EC declaration of conformity of machinery or other products incorporated into the machinery,

 – a copy of the EC declaration of conformity;

b) for series manufacture, the internal measures that will be implemented to ensure that the machinery remains in conformity with the provisions of this Directive (the government provision).

The manufacturer must carry out necessary research and tests on components, fittings or
the completed machinery to determine whether by its design or construction it is capable of being assembled and put into service safely. The relevant reports and results shall be included in
the technical file.

The technical file referred to above does not have to include detailed plans or any other specific information as regards the sub-assemblies used for the manufacture of the machinery unless a knowledge of them is essential for verification of conformity with the essential health and safety requirements.