



Slovenski institut za
kakovost in meroslovje
Slovenian Institute of
Quality and Metrology

Certifikat o ES-pregledu tipa / EC Type-Examination Certificate

Pregled tipa v skladu z Odredbo o varnosti strojev / Type-examination according to EC-Directive
for machinery

Št./No.: C 212 – 0005/06

Ime in naslov naročnika / Name and address of the applicant :

Naročnik / Applicant : **NUNČIČ FRANC s.p.**
Naslov / Address : **SOTENSKO 15. SI-3240 ŠMARJE PRI JELŠAH, SLOVENIJA**

Ime in naslov proizvajalca / Name and address of the manufacturer :

Proizvajalec / Manufacturer : **NUNČIČ FRANC s.p.**
Naslov / Address : **SOTENSKO 15. SI-3240 ŠMARJE PRI JELŠAH, SLOVENIJA**

Podatki o stroju / Description of the machinery :

Proizvod / Product type : **TRAČNA ŽAGA / TRAVELLING TABLE LOG SAW**
Tipaska oznaka / Type : **BOBER 1100, BOBER 1200, BOBER 1300, BOBER 1400**

Prejeta tehnična dokumentacija / Technical files submitted :

- sestavna risba / overall drawing,
- sheme krmilnih tokokrogov / drawings of control circuits,
- seznam uporabljenih tehničnih predpisov in varnostnih ukrepov / list of used technical specifications and safety measures,
- navodila za uporabo / instructions for use,
- interni ukrep za zagotavljanje kakovosti v serijski proizvodnji / internal measures for conformity assurance for series production.

V skladu z Direktivo o strojih 98/37/EC, člen 8.2.c tretja alineja, je naročnik dal v preskus tipa zgoraj navedeni proizvod, z namenom, da se preveri pravilna uporaba harmoniziranih standardov in da vsebina tehnične mape ustreza zahtevam te Direktive. / In accordance with the Machinery Directive 98/37/EC, article 8.2.c third indent, the applicant has submitted the above-mentioned product for the purpose of type-examination. This is to certify, that the harmonised standards have been correctly applied and that forwarded files are adequate to the provisions laid down in the Directive.

V skladu z Direktivo o strojih mora naročnik obvestiti priglašeni organ o vsaki narejeni ali načrtovani spremembi. / In accordance with the above-mentioned Directive the applicant has to inform notified body about any made or planned to be made modifications.

Pregledana tehnična mapa se shrani pri priglašenem organu za dobo 10 let po izdelavi zadnjega primerka. Na željo naročnika se tehnična mapa po tem obdobju vrne naročniku ali uniči. / The verified files will be stored for 10 years after verification. On request of the applicant, they will then be returned or destroyed.

Certifikat ima prilogo / Certificate has an Annex

Ljubljana, 2006-01-17

Podpis pooblaščenice osebe / Authorised signature



Vojko Koron

Priloga k certifikatu št. / Annex to Certificate No. C 212 – 0005/06

Ugotovitve o izpolnjevanju bistvenih zdravstvenih in varnostnih zahtev zahtev Priloge 1 Odredbe o varnosti strojev, in ustreznosti tehnične mape / Compliance with the essential health and safety requirements, laid down in Annex I of the Machinery Directive 98/37/EC, and adequacy of Technical File is as follows:

- √ Proizvod izpolnjuje zahteve za zaščito zdravja in varnosti uporabnika ter drugih oseb ob upoštevanju predpisov, ki jih določajo predpisi za nizkonapetostno električno opremo (Ur.list RS, 27/04) in stroje (Ur.list RS, 52/00). / The product fulfills the requirements for protection of the health and the safety of the user and any other person, that are set in the regulations for low-voltage electric equipment (LVD 73/23/EC) and machinery safety (MD 98/37/EC).
- √ Uporaba navedenih harmoniziranih standardov je pravilna in ustvarja domnevo o skladnosti. / Use of harmonised standards is appropriate and presumption of conformity established.
- √ Dokumenti v tehnični dokumentaciji so ustrezni in skladni z zahtevo Priloge VI Odredbe o varnosti strojev. / The content of the Technical File is in conformity with requirements of Annex IV of Machinery Directive.

Ocenjevana dokumentacija / Technical Files assessed :

Dokumentacija / File	Opis / Description	Opomba / Remark
Sestavna risba/overall drawing	TF / SS / C212 – 0005/06	√
sheme krmilnih tokokrogov/ drawings of control circuit	TF / ES / C212 – 0005/06	√
seznam uporabljenih tehničnih predpisov in varnostnih ukrepov / list of used technical specifications and safety measures	TF / SS / C212 – 0005/06	√
navodila za uporabo / instructions for use	TF / NU / C212 – 0005/06	√
interni ukrep za zagotavljanje kakovosti v serijski proizvodnji / internal measures for conformity assurance for series production.	TF / IU / C212 – 0005/06	√