



The European Forestry and Environmental Skills Council (EFESC) is a membership organization of industry representatives and organisations which manage and monitor the skills and competence certification processes on national level.

Chainsaws are potentially dangerous, so it is important to acquire the necessary skills and knowledge to use it. First checking if your training was set up to meet the European Chainsaw Standards, then next level is European Chainsaw Certificates that ensure skills and competences through detailed description of the required qualification for each level. ECC enhance operator mobility and employability throughout Europe, independent of language and country. ECC guarantee traceability of the licensed certificate holder through registration at the National Agency and in the EFESC database.

European minimum standards (ECS) have been developed for different competence levels of chainsaw use. Currently standards are available for the following competence levels:

ECS 1 : chainsaw maintenance and crosscutting

ECS (Tension) : wood under tension (simulated situations)

ECS 2 : basic tree felling

ECS 3 : advanced tree felling

ECS 4 : windblown and damaged trees

ECS (Height): chainsaw use at height (currently being developed)

Based on each of the above ECS competence levels, a formal assessment procedure has been agreed upon. By taking an assessment in an accredited assessment centre, chainsaw users can acquire a European Chainsaw Certificate. Only EFESC accredited assessment centres can issue European Chainsaw Certificates. From 2012 to 31/12/2018, 12.532 certificates were issued at European level.

## PODROBNOSTI

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### PÔVOD DREVA

Les

### DRUH DREVA

Kmeňové drevo

### UVAŽOVANÝ DRUH DREVA

Stemwood

### VPLYV NA ŽIVOTNÉ PROSTREDIE A BIODIVERZITU

Positive on biodiversity and forest resilience enhancement

### DOPAD NA PRÍJMY

Positive / more efficient working processes / cost reduction possibility  
identification

### POTENCIÁL VYUŽITIA

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### ROZBOČOVAČ

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### EKONOMICKÝ VPLYV

Enhancement of regionally added value / more efficient working processes  
/active learning

### POTREBA ŠPECIFICKÝCH ZNALOSTÍ

### MOBILIZAČNÝ POTENCIÁL

1 – 2 m<sup>3</sup>/ha

### POTENCIÁL UDRŽATEĽNOSTI - HODNOTA

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### UĽAHČENIE IMPLMENTÁCIE

Medium

### UĽAHČENIE IMPLMENTÁCIE - HODNOTENIE

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### Kľúčové PREPOKLADY

Sentinel2 datas (which are freely available)

### TYP PODUJATIA, NA KTOROM BOL TENTO BPI PREZENTOVANÝ

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### DOPAD NA ZAMESTNANOSŤ

Better qualified staff through verification and discussion possibilities

### NÁKLADY NA IMPLEMENTÁCIU (EURO - €)

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GIS data processing possibilities needed

**VIAC  
INFORMÁCIÍ**

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**RIEŠENÁ VÝZVA**

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**KĹÚČOVÉ SLOVÁ**

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**KRAJINA PÔVODU**

Rakúsko

**DOMAIN**

Vzdelávanie a odborná príprava

**DIGITALNE RIEŠENIE**

Nie

**ROZSAH APLIKÁCIE**

Cezhraničný/multilaterálny

**TYP RIEŠENIA**

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**INOVÁCIE**

Nie

**ZAČIATOK A KONIEC ROKA**

2017 -

**REFERENCES  
AND RESOURCES**

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**HLAVNÁ WEBSTRÁNKA**

<https://efesc.org/>

**PROJEKTOVÁ WEBSTRÁNKA**

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**REFERENCIA PROJEKTU**

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**ZDROJE**

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PROJEKT, V RÁMCI KTORÉHO BOL TENTO INFORMAČNÝ PREHĽAD VYTVORENÝ

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DÁTUM ODOSLANIA

18 sep 2019

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



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