

SUSTAINABILITY CERTIFICATE FOR BIOMASS FUELS MADE FROM CULTIVATED AND UNCULTIVATED BIOMASS

Form No. Bűat. – 10/F.



(1) ID NUMBER: _____ / _____ / _____ / _____
CODE LETTER REGISTRATION NUMBER ORDINAL NUMBER YEAR OF ISSUE

(2) NAME OF THE ISSUER: _____

ADDRESS: _____
POSTAL CODE CITY STREET STREET-NUMBER

(3) NAME OF THE BIOMASS FUEL BUYER/OR THE USER OF THE BIOMASS FUEL: _____

ADDRESS: _____
POSTAL CODE CITY STREET STREET-NUMBER

REGISTRATION NUMBER OR TAX NUMBER IN THE ABSENCE OF A REGISTRATION NUMBER: _____

(5) NAME OF BIOMASS FUEL: _____ (6) CN CODE OF BIOMASS FUEL (IN 8 DIGITS): _____

(7) QUANTITY OF BIOMASS FUEL

(7/1) IN CASE OF SOLID BIOMASS FUEL (IN TONNE, ROUNDED TO TWO DECIMAL PLACES): _____ (t)

(7/2) IN CASE OF GASEOUS BIOMASS FUEL (IN TONNE AND IN LITRE, ROUNDED TO TWO DECIMAL PLACES, AT THE TEMPERATURE OF 15 °C): _____ (t);
 _____ (l)

(8) I DECLARE THAT THE EMISSION COMPONENTS WERE CALCULATED AT

DEFAULT VALUE ACTUAL VALUE COMBINATION OF DISAGGREGATED VALUE, REGIONAL VALUE AND ACTUAL VALUE

(9/1) GREENHOUSE GAS EMISSIONS SAVING VALUE IN PERCENTAGE FOR THE QUANTITY OF THE BIOMASS FUEL INDICATED IN THE SUSTAINABILITY CERTIFICATE CALCULATED AT ENERGY UNIT: _____ %

(9/2) VALUES OF THE GREENHOUSE GAS EMISSION COMPONENTS FOR THE QUANTITY OF THE BIOMASS FUEL INDICATED IN THE SUSTAINABILITY CERTIFICATE CALCULATED AT ENERGY UNIT: _____ g CO_{2eq}/MJ

(9/3) VALUE OF THE FOSSIL FUEL COMPARATOR FOR CALCULATING THE GREENHOUSE GAS EMISSIONS SAVINGS: _____ g CO_{2eq}/MJ

(10) I DECLARE THAT THE FACTOR DESCRIBING THE DEGRADATION BONUS AND THE REDUCTION OF EMISSION DUE TO THE ACCUMULATION OF THE BOUND CARBON STOCK OF THE SOIL AS A RESULT OF BETTER AGRICULTURAL CULTIVATION WAS TAKEN INTO ACCOUNT IN CALCULATION OF THE GHG EMISSION: YES NO

(11) STATEMENT ABOUT WHAT PART OF THE BIOMASS FUEL INDICATED IN THE SUSTAINABILITY CERTIFICATE (IN TONNE, ROUNDED TO TWO DECIMAL PLACES) ORIGINATES FROM SPECIFIED RAW MATERIAL DEFINED IN SCHEDULE 2. PART OF 821/2021. (XII. 28.) GOVERNMENT DECREE:

PRECISE SPECIFICATION OF RAW MATERIAL: _____, BIOMASS FUEL RATIO: _____ (t)

(12) A STATEMENT THAT THE TOTAL AMOUNT OF BIOMASS FUEL INDICATED IN THE SUSTAINABILITY CERTIFICATE (IN TONNE ROUNDED TO TWO DECIMAL PLACES) BELONGS TO THE FOLLOWING SPECIFIED RAW MATERIAL:

<input type="checkbox"/> CEREALS AND OTHER STARCH-RICH CROP	QUANTITY: _____(t)
<input type="checkbox"/> SUGAR CROP	QUANTITY: _____(t)
<input type="checkbox"/> OIL CROP	QUANTITY: _____(t)
<input type="checkbox"/> RAW MATERIAL DEFINED IN SCHEDULE 2. PART PART 1. OF 821/2021. GOVERNMENT DECREE	QUANTITY: _____(t)
<input type="checkbox"/> RAW MATERIAL DEFINED IN SCHEDULE 2. PART PART 2. OF 821/2021. GOVERNMENT DECREE	QUANTITY: _____(t)
<input type="checkbox"/> RAW MATERIAL DEFINED IN SCHEDULE 2. PART PART 3. OF 821/2021. GOVERNMENT DECREE	QUANTITY: _____(t)
<input type="checkbox"/> OTHER RAW MATERIAL: _____	QUANTITY: _____(t)

(13) COUNTRY OF ORIGIN OF THE RAW MATERIAL OF THE BIOMASS FUEL COVERED BY THE CERTIFICATE: _____

(14) THE DIRECTION OF SALE OF THE BIOMASS FUEL COVERED BY THE CERTIFICATE, COUNTRY OF DESTINATION: _____

(15) IF THE RAW MATERIAL OF THE BIOMASS FUEL WAS HARVESTED OR COLLECTED IN HUNGARY, IN THE CASE OF BIOMASS FUEL PRODUCED FROM WASTE OR RESIDUES DERIVED NOT FROM FORESTRY BUT FROM AGRICULTURAL LAND, A STATEMENT AS TO WHETHER A NUTRIENT MANAGEMENT PLAN SPECIFIED IN A SEPARATE LEGAL ACT IS AVAILABLE FOR THE AREAS AFFECTED BY THE PRODUCTION OF BIOMASS AS A RAW MATERIAL FOR THE BIOMASS FUEL ACCOMPANIED BY THE SUSTAINABILITY CERTIFICATE: YES NO

(16) A STATEMENT AS TO WHEN THE INSTALLATION FOR THE PRODUCTION OF BIOMASS FUEL HAS BEEN IN OPERATION (YEAR/MONTH/DAY): _____

(17) OTHER DATA, FREE TEXT FIELD FOR THE ISSUER OF THE CERTIFICATE:

I DECLARE THAT THE DATA WRITTEN ON THIS SUSTAINABILITY CERTIFICATE IS CORRECT AND COMPLETE!

(18) DATE: _____, _____
PLACE DATE

(19) SIGNATURE OF THE ISSUER
 PROPER SIGNATURE REQUIRED IN CASE OF COMPANY!