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From: Secretary-General of the European Commission,
signed by Mr Jordi AYET PUIGARNAU, Director

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To: Mr Jeppe TRANHOLM-MIKKELSEN, Secretary-General of the Council of
the European Union

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Subject: Annex to the Commission Delegated Regulation (EU) No .../.. of XXX
supplementing Regulation (EU) No 691/2011 of the European Parliament
and of the Council as regards specification of the energy products

Delegations will find attached document C(2015) 8099 final - Annex I.

Encl.: C(2015) 8099 final - Annex I



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ANNEX 1

ANNEX

to the

**COMMISSION DELEGATED REGULATION (EU) No .../..
of XXX**

**supplementing Regulation (EU) No 691/2011 of the European Parliament and of the
Council as regards specification of the energy products**

ANNEX

Label	Correspondence to Annex B to Regulation (EC) No 1099/2008 (where correspondence exists)	Definition of energy product (where correspondence to Annex B to Regulation (EC) No 1099/2008 does not exist)
Natural Energy Inputs		Flows of energy that are moved from the natural environment as part of economic production activities or are directly used in production
N01 Fossil non-renewable natural energy inputs		Flows of energy moved from fossil energy resources (oil resources, natural gas resources, coal and peat resources) located in the natural environment by economic production activities
N02 Nuclear non-renewable natural energy inputs		Flows of useable nuclear energy moved from mineral resources located in the natural environment by economic production activities
N03 Hydro based renewable natural energy inputs		Flows of energy from renewable sources moved from the natural environment by economic production activities - here hydro-kinetic energy
N04 Wind based renewable natural energy inputs		Flows of energy from renewable sources moved from the natural environment by economic production activities - here kinetic energy from wind captured by economic production activities
N05 Solar based renewable natural energy inputs		Flows of energy from renewable sources moved from the natural environment by economic production activities - here energy from solar radiation captured by economic production activities
N06 Biomass based renewable natural energy inputs		Flows of energy from renewable sources moved from the natural environment by economic production activities - here biomass based energy
N07 Other renewable natural energy inputs		Flows of energy from renewable sources moved from the natural environment by economic production activities - here others than mentioned under N03, N04, N05 and N06, such as e.g. geothermal, wave and tidal
Energy Products		Flows of energy produced as an output of economic production activities (products as defined in ESA national accounts)
P08 Hard coal	1.1 - 1. Anthracite 1.1 - 2. Coking Coal 1.1 - 3. Other Bituminous Coal (Steam coal)	
P09 Brown coal and peat	1.1 - 4. Sub-Bituminous Coal 1.1 - 5. Lignite 1.1 - 15. Peat 1.1 - 17. Oil shale and oil sands	
P10 Derived gases (= manufactured gases excl. biogas)	1.1 - 11. Gas Works Gas 1.1 - 12. Coke Oven Gas 1.1 - 13. Blast Furnace Gas 1.1 - 14. Other recovered gases	
P11 Secondary coal products (coke, coal tar, patent fuel, BKB and peat products)	1.1 - 6. Patent Fuel 1.1 - 7. Coke Oven Coke 1.1 - 8. Gas Coke 1.1 - 9. Coal Tar 1.1 - 10. BKB (Brown Coal Briquettes) 1.1 - 16. Peat Products	

P12	Crude oil, NGL, and other hydrocarbons (excl. bio)	4.1 - 1. Crude Oil 4.1 - 2. NGL 4.1 - 5. Other Hydro-carbons
P13	Natural gas (without bio)	2.1 - Natural Gas
P14	Motor spirit (without bio)	4.1 - 10. Motor Gasoline 4.1 - 11. Aviation Gasoline
P15	Kerosenes and jet fuels (without bio)	4.1 - 12. Gasoline Type Jet Fuel 4.1 - 13. Kerosene Type Jet Fuel (without bio components) 4.1 - 14. Other Kerosene
P16	Naphtha	4.1 - 9. Naphtha
P17	Transport diesel (without bio)	4.1 - 15.1. Road Diesel
P18	Heating and other gasoil (without bio)	4.1 - 15.2. Heating and Other Gasoil
P19	Residual fuel oil	4.1 - 16.1. Fuel Oil - Low Sulphur Content 4.1 - 16.2. Fuel Oil - High Sulphur Content
P20	Refinery gas, ethane and LPG	4.1 - 6. Refinery Gas (not liquefied) 4.1 - 7. Ethane 4.1 - 8. LPG (Liquefied Petroleum Gas)
P21	Other petroleum products incl. additives/oxygenates and refinery feedstocks	4.1 - 4. Additives/Oxygenates 4.1 - 3. Refinery Feedstocks 4.1 - 17. White Spirit and SBP 4.1 - 18. Lubricants 4.1 - 19. Bitumen 4.1 - 21. Petroleum Coke 4.1 - 20. Paraffin Waxes 4.1 - 22. Other Oil Products
P22	Nuclear fuel	3.2.1 - 1.1. Nuclear
P23	Wood, wood waste and other solid biomass, charcoal	5.1 - 8.1. Charcoal 5.2.7 - 1.1. Fuel wood, wood residues and by-products 5.2.7 - 1.2. Black liquor 5.2.7 - 1.3. Bagasse 5.2.7 - 1.4. Animal waste 5.2.7 - 1.5. Other vegetal materials and residues
P24	Liquid biofuels	5.1 - 10.1. Biogasoline 5.1 - 10.2. Biodiesels 5.1 - 10.3. Bio jet kerosene 5.1 - 10.4. Other liquid biofuels

P25	Biogas	5.2.7 - 2.1. Landfill gas 5.2.7 - 2.2. Sewage sludge gas 5.2.7 - 2.3. Other biogases from anaerobic fermentation 5.2.7 - 3. Biogases from thermal processes	
P26	Electrical energy	3.1. Electricity	
P27	Heat	3.1. Heat 5.1 - 2. Geothermal Energy 5.1 - 3. Solar Energy	
Energy Residuals			Flows of energy content in non-products discarded, discharged or emitted by economic activities of production, consumption and accumulation
R28	Renewable waste	5.1 - 7.1. Renewable Municipal Waste	
R29	Non-renewable waste	5.1 - 6. Industrial Waste (non-renewable) 5.1 - 7.2. Non-Renewable Municipal Waste	
R30	Energy losses all kinds of (during extraction, distribution, storage and transformation, and dissipative heat from end use)		Flows of energy (mainly in the form of dissipative heat) discarded, discharged or emitted to the environment by economic activities
R31	Energy incorporated in products for non-energy use		Flows of energy incorporated in products for non-energy use, such as lubricants, bitumen