

NACE	Sector	Activity number
A2	Forestry	1.1
A2	Forestry	1.2
A2	Forestry	1.3
A2	Forestry	1.4
	Environmental protection	2.1
C25, C27, C28	Manufacturing	3.1
C25, C27, C28	Manufacturing	3.2
C29.1, C30.1, C30.2, C30.9	Manufacturing	3.3
C27.2, E38.32	Manufacturing	3.4
C16.23, C23.11, C23.20, C2	Manufacturing	3.5
C22, C25, C26, C27, C28	Manufacturing	3.6
C23.51	Manufacturing	3.7
C24.42, C24.53	Manufacturing	3.8
C24.10, C24.20, C24.31, C2	Manufacturing	3.9
C20.11	Manufacturing	3.10
C20.13	Manufacturing	3.11
C20.13	Manufacturing	3.12
C20.13	Manufacturing	3.13
C20.14	Manufacturing	3.14
C20.15	Manufacturing	3.15
C20.15	Manufacturing	3.16
C20.16	Manufacturing	3.17
D35.11, F42.22	Energy	4.1
D35.11, F42.22	Energy	4.2
D35.11, F42.22	Energy	4.3
D35.11, F42.22	Energy	4.4
D35.11, F42.22	Energy	4.5
D35.11, F42.22	Energy	4.6
D35.11, F42.22	Energy	4.7
D35.11	Energy	4.8
D35.12, D35.13	Energy	4.9
	Energy	4.10
	Energy	4.11
	Energy	4.12
D35.21	Energy	4.13
D35.22, F42.21, H49.50	Energy	4.14
D35.30	Energy	4.15
D35.30, F43.22	Energy	4.16
D35.11, D35.30	Energy	4.17
D35.11, D35.30	Energy	4.18
D35.11, D35.30	Energy	4.19
D35.11, D35.30	Energy	4.20
D35.30	Energy	4.21
D35.30	Energy	4.22
D35.30	Energy	4.23
D35.30	Energy	4.24

D35.30	Energy	4.25
M72, M72.1	Energy	4.26
D35.11, F42.22	Energy	4.27
D35.11, F42.22	Energy	4.28
D35.11, F42.22	Energy	4.29
D35.11, D35.30	Energy	4.30
D35.30	Energy	4.31
E36.00, F42.99	Water supply, sewerage, w	5.1
E36.00, F42.99	Water supply, sewerage, w	5.2
E37.00, F42.99	Water supply, sewerage, w	5.3
E37.00	Water supply, sewerage, w	5.4
E38.11	Water supply, sewerage, w	5.5
E37.00, F42.99	Water supply, sewerage, w	5.6
E38.21, F42.99	Water supply, sewerage, w	5.7
E38.21, F42.99	Water supply, sewerage, w	5.8
E38.32, F42.99	Water supply, sewerage, w	5.9
E38.21	Water supply, sewerage, w	5.10
F42.21, H49.50	Water supply, sewerage, w	5.11
E39.00	Water supply, sewerage, w	5.12
H49.10, N77.39	Transport	6.1
H49.20, N77.39	Transport	6.2
H49.31, H49.3.9, N77.39, N	Transport	6.3
N77.11, N77.21	Transport	6.4
H49.32, H49.39, N77.11	Transport	6.5
H49.4.1, H53.10, H53.20, N	Transport	6.6
H50.30	Transport	6.7
H50.4	Transport	6.8
H50.4, H50.30, C33.15	Transport	6.9
H50.2, H52.22, N77.34	Transport	6.10
H50.10, N77.21, N77.34	Transport	6.11
H50.10, H50.2, H52.22, C3	Transport	6.12
F42.11, F42.12, F42.13, F4	Transport	6.13
F42.12, F42.13, M71.12, M	Transport	6.14
F42.11, F42.13, F71.1, F71	Transport	6.15
F42.91, F71.1, F71.20	Transport	6.16
F41.20, F42.99	Transport	6.17
F41.1, F41.2, F43	Construction and real esta	7.1
F41, F43	Construction and real esta	7.2
F42, F43, M71, C16, C17, C	Construction and real esta	7.3
F42, F43, M71, C16, C17, C	Construction and real esta	7.4
F42, F43, M71, C16, C17, C	Construction and real esta	7.5
F42, F43, M71, C16, C17, C	Construction and real esta	7.6
L68	Construction and real esta	7.7
J63.11	Information and communi	8.1
J61, J62, J63.11	Information and communi	8.2
M71.1.2, M72.1	Professional, scientific and	9.1
M71.1.2, M72.1	Professional, scientific and	9.2

M71	Professional, scientific and	9.3
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Activity	Contribution type
Afforestation	
Rehabilitation and restoration of forests, including reforestation and natural forest regeneration	
Forest management	
Conservation forestry	
Restoration of wetlands	
Manufacture of renewable energy technologies	Enabling
Manufacture of equipment for the production and use of hydrogen	Enabling
Manufacture of low carbon technologies for transport	Enabling
Manufacture of batteries	Enabling
Manufacture of energy efficiency equipment for buildings	Enabling
Manufacture of other low carbon technologies	Enabling
Manufacture of cement	Transitional
Manufacture of aluminium	Transitional
Manufacture of iron and steel	Transitional
Manufacture of hydrogen	
Manufacture of carbon black	Transitional
Manufacture of soda ash	Transitional
Manufacture of chlorine	Transitional
Manufacture of organic basic chemicals	Transitional
Manufacture of anhydrous ammonia	
Manufacture of nitric acid	Transitional
Manufacture of plastics in primary form	Transitional
Electricity generation using solar photovoltaic technology	
Electricity generation using concentrated solar power (CSP) technology	
Electricity generation from wind power	
Electricity generation from ocean energy technologies	
Electricity generation from hydropower	
Electricity generation from geothermal energy	
Electricity generation from renewable non-fossil gaseous and liquid fuels	
Electricity generation from bioenergy	
Transmission and distribution of electricity	Enabling
Storage of electricity	Enabling
Storage of thermal energy	Enabling
Storage of hydrogen	Enabling
Manufacture of biogas and biofuels for use in transport and of bioliquids	
Transmission and distribution networks for renewable and low-carbon gases	
District heating/cooling distribution	
Installation and operation of electric heat pumps	
Cogeneration of heat/cool and power from solar energy	
Cogeneration of heat/cool and power from geothermal energy	
Cogeneration of heat/cool and power from renewable non-fossil gaseous and liquid fuels	
Cogeneration of heat/cool and power from bioenergy	
Production of heat/cool from solar thermal heating	
Production of heat/cool from geothermal energy	
Production of heat/cool from renewable non-fossil gaseous and liquid fuels	
Production of heat/cool from bioenergy	

Production of heat/cool using waste heat	
Pre-commercial stages of advanced technologies to produce energy	Transitional
Construction and safe operation of new nuclear power plants, for t	Transitional
Electricity generation from nuclear energy in existing installations	Transitional
Electricity generation from fossil gaseous fuels	Transitional
High-efficiency co-generation of heat/cool and power from fossil ga	Transitional
Production of heat/cool from fossil gaseous fuels in an efficient dist	Transitional
Construction, extension and operation of water collection, treatment and supply systems	
Renewal of water collection, treatment and supply systems	
Construction, extension and operation of waste water collection and treatment	
Renewal of waste water collection and treatment	
Collection and transport of non-hazardous waste in source segregated fractions	
Anaerobic digestion of sewage sludge	
Anaerobic digestion of bio-waste	
Composting of bio-waste	
Material recovery from non-hazardous waste	
Landfill gas capture and utilisation	
Transport of CO2	Enabling
Underground permanent geological storage of CO2	
Passenger interurban rail transport	Transitional
Freight rail transport	Transitional
Urban and suburban transport, road passenger transport	Transitional
Operation of personal mobility devices, cycle logistics	
Transport by motorbikes, passenger cars and light commercial vehi	Transitional
Freight transport services by road	Transitional
Inland passenger water transport	Transitional
Inland freight water transport	Transitional
Retrofitting of inland water passenger and freight transport	Transitional
Sea and coastal freight water transport, vessels for port operations	Transitional
Sea and coastal passenger water transport	Transitional
Retrofitting of sea and coastal freight and passenger water transpo	Transitional
Infrastructure for personal mobility, cycle logistics	Enabling
Infrastructure for rail transport	Enabling
Infrastructure enabling low-carbon road transport and public trans	Enabling
Infrastructure enabling low carbon water transport	Enabling
Low carbon airport infrastructure	Enabling
Construction of new buildings	
Renovation of existing buildings	Transitional
Installation, maintenance and repair of energy efficiency equipmen	Enabling
Installation, maintenance and repair of charging stations for electri	Enabling
Installation, maintenance and repair of instruments and devices for	Enabling
Installation, maintenance and repair of renewable energy technolo	Enabling
Acquisition and ownership of buildings	
Data processing, hosting and related activities	Transitional
Data-driven solutions for GHG emissions reductions	Enabling
Close to market research, development and innovation	Enabling
Research, development and innovation for direct air capture of CO2	Enabling

Professional services related to energy performance of buildings	Enabling
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Description
Establishment of forest through planting, deliberate seeding or natural regeneration
Rehabilitation and restoration of forests as defined by national law.
Forest management as defined by national law. Where national law defines forest management activities with the objective of preserving one or more of the following: biodiversity, soil, water, or other natural resources
Restoration of wetlands refers to economic activities that promote the recovery of degraded wetlands
Manufacture of renewable energy technologies, where renewable energy technologies are defined as technologies that generate electricity or heat from renewable sources
Manufacture of equipment for the production and use of hydrogen
Manufacture, repair, maintenance, retrofitting, repurposing and upgrading of equipment for the production and use of hydrogen
Manufacture of rechargeable batteries, battery packs and accumulators
Manufacture of energy efficiency equipment for buildings. The economic activities in this category are defined as the manufacture of equipment that improves the energy efficiency of buildings
Manufacture of technologies aimed at substantial GHG emission reductions
Manufacture of cement clinker, cement or alternative binder. The economic activities in this category are defined as the manufacture of cement clinker, cement or alternative binder
Manufacture of aluminium through primary alumina (bauxite) processing
Manufacture of iron and steel. The economic activities in this category are defined as the manufacture of iron and steel
Manufacture of hydrogen and hydrogen-based synthetic fuels. The economic activities in this category are defined as the manufacture of hydrogen and hydrogen-based synthetic fuels
Manufacture of carbon black. The economic activities in this category are defined as the manufacture of carbon black
Manufacture of disodium carbonate (soda ash, sodium carbonate), sodium bicarbonate (sodium bicarbonate) and sodium carbonate decahydrate (sodium carbonate decahydrate)
Manufacture of chlorine. The economic activities in this category are defined as the manufacture of chlorine
Manufacture of: high value chemicals (HVC): acetylene; ethylene; propylene; butadiene; styrene; vinyl acetate; methyl methacrylate; polyethylene glycol; polypropylene glycol; polybutadiene; polystyrene; polyvinyl acetate; polyvinyl alcohol; polyvinylidene fluoride; polyethylene terephthalate; polypropylene terephthalate; polybutylene terephthalate; polyethylene naphthalene; polypropylene naphthalene; polybutylene naphthalene; polyethylene oxide; polypropylene oxide; polybutylene oxide; polyethylene glycol dimethyl ether; polypropylene glycol dimethyl ether; polybutylene glycol dimethyl ether; polyethylene glycol dimethyl ether; polypropylene glycol dimethyl ether; polybutylene glycol dimethyl ether
Manufacture of anhydrous ammonia. The economic activities in this category are defined as the manufacture of anhydrous ammonia
Manufacture of nitric acid. The economic activities in this category are defined as the manufacture of nitric acid
Manufacture of resins, plastics materials and non-vulcanisable thermoplastics
Construction or operation of electricity generation facilities that produce electricity from renewable sources
Construction or operation of electricity generation facilities that produce electricity from fossil fuels
Construction or operation of electricity generation facilities that produce electricity from nuclear power
Construction or operation of electricity generation facilities that produce electricity from waste
Construction or operation of electricity generation facilities that produce electricity from biomass
Construction or operation of electricity generation facilities that produce electricity from geothermal energy
Construction or operation of electricity generation facilities that produce electricity from solar energy
Construction and operation of electricity generation installations that produce electricity from renewable sources
Construction and operation of transmission systems that transport electricity
Construction and operation of facilities that store electricity and release it when needed
Construction and operation of facilities that store thermal energy and release it when needed
Construction and operation of facilities that store hydrogen and release it when needed
Manufacture of biogas or biofuels for use in transport and of bioliquids
Conversion, repurposing or retrofit of gas networks for the transmission of biogas or biofuels
Construction, refurbishment and operation of pipelines and associated facilities for the transmission of biogas or biofuels
Installation and operation of electric heat pumps. Where an economic activity is defined as the installation and operation of electric heat pumps
Construction and operation of facilities co-generating electricity and heat/cool
Construction and operation of facilities co-generating heat/cool and power
Construction and operation of combined heat/cool and power generation facilities
Construction and operation of installations used for cogeneration of electricity and heat/cool
Construction and operation of facilities producing heat/cool from solar energy
Construction or operation of facilities that produce heat/cool from solar energy
Construction and operation of heat generation facilities that produce heat/cool from solar energy
Construction and operation of facilities that produce heat/cool exclusively from solar energy

Construction and operation of facilities that produce heat/cool using renewable energy
Research, development, demonstration and deployment of innovative technologies
Construction and safe operation of new nuclear installations for which a licence has been issued
Modification of existing nuclear installations for the purposes of extending their life
Construction or operation of electricity generation facilities that produce electricity from renewable energy
Construction, refurbishment, and operation of combined heat/cooling systems
Construction, refurbishment and operation of heat generation facilities
Construction, extension and operation of water collection, treatment and supply systems
Renewal of water collection, treatment and supply systems including replacement of infrastructure
Construction, extension and operation of centralised waste water systems
Renewal of centralised waste water systems including collection (sewerage) and treatment
Separate collection and transport of non-hazardous waste in single stream
Construction and operation of facilities for the treatment of sewage
Construction and operation of dedicated facilities for the treatment of hazardous waste
Construction and operation of dedicated facilities for the treatment of hazardous waste
Construction and operation of facilities for the sorting and processing of waste
Installation and operation of infrastructure for landfill(229) gas capture
Transport of captured CO2 via all modes.Construction and operation of infrastructure
Permanent storage of captured CO2 in appropriate underground geological formations
Purchase, financing, rental, leasing and operation of passenger transport
Purchase, financing, leasing, rental and operation of freight transport
Purchase, financing, leasing, rental and operation of urban and suburban transport
Selling, purchasing, financing, leasing, renting and operation of passenger transport
Purchase, financing, renting, leasing and operation of vehicles designed for passenger transport
Purchase, financing, leasing, rental and operation of vehicles designed for freight transport
Purchase, financing, leasing, rental and operation of passenger vessels
Purchase, financing, leasing, rental and operation of freight vessels
Retrofit and upgrade of vessels for transport of freight or passenger
Purchase, financing, chartering (with or without crew) and operation of passenger vessels
Purchase, financing, chartering (with or without crew) and operation of freight vessels
Retrofit and upgrade of vessels designed and equipped for the transport of freight or passenger
Construction, modernisation, maintenance and operation of infrastructure
Construction, modernisation, operation and maintenance of railway infrastructure
Construction, modernisation, maintenance and operation of infrastructure
Construction, modernisation, operation and maintenance of infrastructure
Construction, modernisation, maintenance and operation of infrastructure
Development of building projects for residential and non-residential use
Construction and civil engineering works or preparation thereof.The
Individual renovation measures consisting in installation, maintenance and repair
Installation, maintenance and repair of charging stations for electric vehicles
Installation, maintenance and repair of instruments and devices for electric vehicles
Installation, maintenance and repair of renewable energy technologies
Buying real estate and exercising ownership of that real estate.The
Storage, manipulation, management, movement, control, display, sale and disposal
Development or use of ICT solutions that are aimed at collecting, transmitting and processing data
Research, applied research and experimental development of solutions
Research, applied research and experimental development of solutions



Professional services related to energy performance of buildings.Th

Substantial contribution criteria	
1. Afforestation plan and subsequent forest management plan or e	
1. Forest management plan or equivalent instrument1.1. The activi	
1. Forest management plan or equivalent instrument1.1. The activi	
1. Forest management plan or equivalent instrument1.1. The activi	
1. Restoration plan1.1. The area is covered by a restoration pl	
The economic activity manufactures renewable energy technologie	
The economic activity manufactures equipment for the production	
The economic activity manufactures, repairs, maintains, retrofits(7.	
The economic activity manufactures rechargeable batteries, batter	
The economic activity manufactures one or more of the following p	
The economic activity manufactures technologies that are aimed a	
The activity manufactures one of the following:grey cement clinker	
The activity manufactures one of the following:primary aluminium	
The activity manufactures one of the following:iron and steel wher	
The activity complies with the life-cycle GHG emissions savings req	
GHG emissions(124) from the carbon black production processes a	
GHG emissions(128) from the soda ash production processes are lo	
Electricity consumption for electrolysis and chlorine treatment is e	
GHG emissions(136) from the organic basic chemicals production p	
The activity complies with one of the following criteria:ammonia is	
GHG emissions(149) from the manufacture of nitric acid are lower	
The activity complies with one of the following criteria:the plastic i	
The activity generates electricity using solar PV technology.	
The activity generates electricity using CSP technology.	
The activity generates electricity from wind power.	
The activity generates electricity from ocean energy.	
The activity complies with either of the following criteria:the electr	
Life-cycle GHG emissions from the generation of electricity from ge	
1. Life-cycle GHG emissions from the generation of electricity using	
1. Agricultural biomass used in the activity complies with the criter	
The activity complies with one of the following criteria:1. The trans	
The activity is the construction and operation of electricity storage	
The activity stores thermal energy, including Underground Thermal	
The activity is one of the following:construction of hydrogen storag	
1. Agricultural biomass used for the manufacture of biogas or biofu	
1. The activity consists in one of the following:construction or oper	
The activity complies with one of the following criteria:for construc	
The installation and operation of electric heat pumps complies with	
The activity consists in the cogeneration(190) of electricity and hea	
The life-cycle GHG emissions from the combined generation of hea	
1. The life-cycle GHG emissions from the co-generation of heat/coc	
1. Agricultural biomass used in the activity complies with the criter	
The activity produces heat/cool using solar thermal heating.	
The life-cycle GHG emissions from the generation of heat/cool fron	
1. The life-cycle GHG emissions from the generation of heat/cool us	
1. Agricultural biomass used in the activity for the production of he	

The activity produces heat/cool from waste heat.
General criteria pertaining to substantial contribution to climate ch
General criteria pertaining to substantial contribution to climate ch
General criteria pertaining to substantial contribution to climate ch
1. The activity meets either of the following criteria:(a) the life-cycl
1. The activity meets either of the following criteria:(a) the life-cycl
1. The activity meets either of the following criteria:(a) Lif
The water supply system complies with one of the following criteri
The renewal of the water supply system leads to improved energy c
The net energy consumption of the waste water treatment plant ec
1. The renewal of a collection system improves energy efficiency by
All separately collected and transported non-hazardous waste that
1. A monitoring and contingency plan is in place in order to minimi
1. A monitoring and contingency plan is in place in order to minimi
1. The bio-waste that is composted is source segregated and collec
The activity converts at least 50 %, in terms of weight, of the proce
1. The landfill has not been opened after 8 July 2020.2. The landfill
1. The CO2 transported from the installation where it is captured to
1. Characterisation and assessment of the potential storage comple
The activity complies with one of the following criteria:the trains a
1. The activity complies with one or both of the following criteria:tl
The activity complies with the one of following criteria:the activity
1. The propulsion of personal mobility devices comes from the phy
The activity complies with the following criteria:for vehicles of cate
1. The activity complies with one of the following criteria:vehicles c
The activity complies with one of the following criteria:the vessels
1. The activity complies with one or both of the following criteria:tl
1. Until 31 December 2025, the retrofitting activity reduces fuel co
1. The activity complies with one or more of the following criteria:t
The activity complies with one or more of the following criteria:the
1. Until 31 December 2025, the retrofitting activity reduces fuel co
The infrastructure that is constructed and operated is dedicated to
1. The activity complies with one of the following criteria:the infras
1. The activity complies with one or more of the following criteria:t
1. The activity complies with one or more of the following criteria:t
1. The activity complies with one or more of the following criteria:t
Constructions of new buildings for which:1. The Primary Energy De
The building renovation complies with the applicable requirements
The activity consists in one of the following individual measures pro
Installation, maintenance or repair of charging stations for electric
The activity consists in one of the following individual measures:ins
The activity consists in one of the following individual measures, if
1. For buildings built before 31 December 2020, the building has at
1. The activity has implemented all relevant practices listed as “exp
1. The ICT solutions are predominantly used for the provision of da
1. The activity researches, develops or provides innovation for tech
1. The activity researches, develops or provides innovation for tech

The activity consists in one of the following: technical consultations

## DNSH on Climate adaptation

[illegible]

[illegible]

The activity complies with the criteria set out in Appendix A to this

<b>DNSH on Water</b>
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
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The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
The activity complies with the criteria set out in Appendix B to this
In case of construction of offshore wind, the activity does not hamper
The activity does not hamper the achievement of good environment
1. The activity complies with the provisions of Directive 2000/60/EC
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
In case of pumped hydropower storage not connected to a river basin
For Aquifer Thermal Energy Storage, the activity complies with the
N/A
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
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The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
Where installed, except for installations in residential building units
Where installed as part of the renovation works, except for renovat
N/A
N/A
N/A
N/A
N/A
The activity complies with the criteria set out in Appendix B to this
N/A
Any potential risks to the good status or the good ecological potent
Any potential risks to the good status or the good ecological potent

N/A
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<b>DNSH on Circular economy</b>
N/A
The silvicultural change induced by the activity on the area covered
The silvicultural change induced by the activity on the area covered
The silvicultural change induced by the activity on the area covered
Peat extraction is minimised.
The activity assesses the availability of and, where feasible, adopts
The activity assesses the availability of and, where feasible, adopts
The activity assesses the availability of and, where feasible, adopts
For manufacturing of new batteries, components and materials, th
The activity assesses the availability of and, where feasible, adopts
The activity assesses the availability of and, where feasible, adopts
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
N/A
N/A
N/A
N/A
A waste management plan is in place and ensures maximal reuse o
A waste management plan is in place and ensures maximal reuse o
A waste management plan is in place and ensures maximal reuse, r
A waste management plan is in place and ensures maximal reuse, r
N/A
N/A
N/A
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
N/A
N/A
N/A
The activity assesses availability of and, where feasible, uses equip
N/A
N/A
N/A

The activity assesses availability of and, where feasible, uses equipment
A plan for the management of both non-radioactive and radioactive waste
A plan for the management of both non-radioactive and radioactive waste
A plan for the management of both non-radioactive and radioactive waste
N/A
N/A
N/A
N/A
N/A
N/A
N/A
Separately collected waste fractions are not mixed in waste storage
N/A
N/A
N/A
N/A
N/A
N/A
N/A
Measures are in place to manage waste in accordance with the waste management plan
Measures are in place to manage waste, in accordance with the waste management plan
Measures are in place to manage waste, in accordance with the waste management plan
Measures are in place to manage waste, in accordance with the waste management plan
Vehicles of categories M1 and N1 are both of the following: reusable
Vehicles of category N1, N2 and N3 are both of the following: reusable
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70% (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
N/A
N/A
N/A
N/A
N/A
The equipment used meets the requirements laid down in Directive 2002/96/EC
The equipment used meets the requirements set in accordance with the waste management plan
Any potential risks to the circular economy objectives from the resource use are identified and managed
Any potential risks to the circular economy objectives from the resource use are identified and managed

N/A
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DNSH on Pollution prevention	DNSH on Biodiversity	Footnotes
The use of pesticides is reduced and alternative approaches or tech	In areas designated by	(1) Establish
The use of pesticides is reduced and alternative approaches or tech	In areas designated by	(21) Forest
The use of pesticides is reduced and alternative approaches or tech	In areas designated by	(39) Land s
The activity does not use pesticides or fertilisers.Well documented	In areas designated by	(50) Land s
The use of pesticides is minimised and alternative approaches or te	In areas designated by	(64) <em>V
The activity complies with the criteria set out in Appendix C to this	The activity complies with the crite	
The activity complies with the criteria set out in Appendix C to this	The activity complies with the crite	
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(74) For po
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(91) Directi
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(94) Where
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(96) Comm
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(99) Calcula
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(105) Comb
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(111) Calcu
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(119) ISO st
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(124) Calcu
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(128) Calcu
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(132) ISO st
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(136) Calcu
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(147) Best A
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(149) Calcu
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(153) ISO st
N/A	The activity complies with the crite	
N/A	The activity complies with the crite	
N/A	The activity complies w	(158) Direc
Measures are in place to minimise toxicity of anti-fouling paint and	The activity complies w	(161) Regul
N/A	The activity complies v	(162) ISO st
For the operation of high-enthalpy geothermal energy systems, ad	The activity complies w	(166) Direc
Emissions are within or lower than the emission levels associated v	The activity complies w	(168) ISO st
For installations falling within the scope of Directive 2010/75/EU of	The activity complies w	(172) Imple
Overground high voltage lines:for construction site activities, activi	The activity complies v	(178) Comr
N/A	The activity complies with the crite	
N/A	The activity complies with the crite	
In the case of storage above five tonnes, the activity complies with	The activity complies w	(185) Direc
For biogas production, a gas-tight cover on the digestate storage is	The activity complies w	(186) Imple
Fans, compressors, pumps and other equipment used which is cove	The activity complies w	(187) Direc
Fans, compressors, pumps and other equipment used which is cove	The activity complies with the crite	
For air to air heat pumps with rated capacity of 12kW or below, ind	N/A	(188) Comr
N/A	The activity complies w	(190) Coger
For the operation of high-enthalpy geothermal energy systems, ad	The activity complies w	(191) Coger
Emissions are within or lower than the emission levels associated v	The activity complies w	(192) Coger
For installations falling within the scope of Directive 2010/75/EU, e	The activity complies w	(196) Imple
N/A	The activity complies with the crite	
For the operation of high-enthalpy geothermal energy systems, ad	The activity complies with the crite	
Emissions are within or lower than the emission levels associated v	The activity complies w	(199) ISO st
For installations falling within the scope of Directive 2010/75/EU, e	The activity complies w	(202) Imple

Pumps and the kind of equipment used, which is covered by Ecode	The activity complies with the crite		
The activity complies with the criteria set out in Appendix C to this	The activity complies w (205) Coun		
The activity complies with the criteria set out in Appendix C to this	The activity complies w (212) For th		
The activity complies with the criteria set out in Appendix C to this	The activity complies with the crite		
The activity complies with the criteria set out in Appendix C to this	The activity complies w (213) Regul		
The activity complies with the criteria set out in Appendix C to this	The activity complies with the crite		
The activity complies with the criteria set out in Appendix C to this	The activity complies with the crite		
N/A	The activity complies w (214) The Ir		
N/A	The activity complies w (216) The Ir		
Discharges to receiving waters meet the requirements laid down in	The activity complies w (217) For ex		
Discharges to receiving waters meet the requirements laid down in	The activity complies w (221) As se		
N/A	N/A		(222) In the
Emissions are within or lower than the emission levels associated v	The activity complies w (223) Imple		
For anaerobic digestion plants treating over 100 tonnes per day, en	The activity complies w (224) As de		
For composting plants treating over 75 tonnes per day, emissions t	The activity complies w (227) As de		
N/A	The activity complies with the crite		
The permanent closure and remediation as well as the after-care o	The activity complies w (229) 'Land		
N/A	The activity complies with the crite		
The activity complies with Directive 2009/31/EC.	The activity complies w (233) Direc		
Engines for the propulsion of railway locomotives (RLL) and engine	N/A		(235) Regul
Engines for the propulsion of railway locomotives (RLL) and engine	N/A		
For road vehicles of categories M, tyres comply with external rollin	N/A		(236) This i
N/A	N/A		
Vehicles comply with the requirements of the most recent applicat	N/A		(241) As ref
For road vehicles of categories M and N, tyres comply with externa	N/A		(249) As ref
Engines in vessels comply with emission limits set out in Annex II to	N/A		
Vessels comply with the emission limits set out in Annex II to Regul	N/A		(254) The E
Vessels comply with emission limits set out in Annex II to Regulatio	N/A		
As regards the reduction of sulphur oxides emissions and particulat	Releases of ballast wat (255) Energ		
As regards the reduction of sulphur oxides emissions and particulat	Releases of ballast wat (269) Energ		
As regards the reduction of sulphur oxides emissions and particulat	Releases of ballast wat (276) As reg		
Measures are taken to reduce noise, dust and pollutant emissions c	The activity complies w (280) Comr		
Where appropriate, given the sensitivity of the area affected, in pa	The activity complies w (282) In acc		
Where relevant, noise and vibrations from use of infrastructure are	The activity complies w (287) EU Co		
Measures are taken to reduce noise, vibration, dust and pollutant e	The activity complies w (288) EU Co		
Measures are taken to reduce noise, vibration, dust and pollutant e	The activity complies w (289) EU Co		
Building components and materials used in the construction compl	The activity complies w (290) The c		
Building components and materials used in the construction compl	N/A.		(307) As se
Building components and materials comply with the criteria set ou	N/A		
N/A	N/A		
N/A	N/A		
N/A	N/A		
N/A	N/A		(314) This c
N/A	N/A		(315) Data
N/A	N/A		(320) ETSI E
Any potential risks to generate a significant increase in the emissio	Any potential risks to th (323) In line		
Any potential risks to generate a significant increase in the emissio	Any potential risks to th (327) ISO st		

N/A	N/A		
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NACE	Sector	Activity number
A2	Forestry	1.1
A2	Forestry	1.2
A2	Forestry	1.3
A2	Forestry	1.4
	Environmental protection	2.1
C25, C27, C28	Manufacturing	3.1
C25, C27, C28	Manufacturing	3.2
C29.1, C30.1, C30.2, C30.9	Manufacturing	3.3
C27.2, E38.32	Manufacturing	3.4
C16.23, C23.11, C23.20, C2	Manufacturing	3.5
C22, C25, C26, C27, C28	Manufacturing	3.6
C23.51	Manufacturing	3.7
C24.42, C24.53	Manufacturing	3.8
C24.10, C24.20, C24.31, C2	Manufacturing	3.9
C20.11	Manufacturing	3.10
C20.13	Manufacturing	3.11
C20.13	Manufacturing	3.12
C20.13	Manufacturing	3.13
C20.14	Manufacturing	3.14
C20.15	Manufacturing	3.15
C20.15	Manufacturing	3.16
C20.16	Manufacturing	3.17
D35.11, F42.22	Energy	4.1
D35.11, F42.22	Energy	4.2
D35.11, F42.22	Energy	4.3
D35.11, F42.22	Energy	4.4
D35.11, F42.22	Energy	4.5
D35.11, F42.22	Energy	4.6
D35.11, F42.22	Energy	4.7
D35.11	Energy	4.8
D35.12, D35.13	Energy	4.9
	Energy	4.10
	Energy	4.11
	Energy	4.12
D35.21	Energy	4.13
D35.22, F42.21, H49.50	Energy	4.14
D35.30	Energy	4.15
D35.30, F43.22	Energy	4.16
D35.11, D35.30	Energy	4.17
D35.11, D35.30	Energy	4.18
D35.11, D35.30	Energy	4.19
D35.11, D35.30	Energy	4.20
D35.30	Energy	4.21
D35.30	Energy	4.22
D35.30	Energy	4.23
D35.30	Energy	4.24

D35.30	Energy	4.25
M72, M72.1	Energy	4.26
D35.11, F42.22	Energy	4.27
D35.11, F42.22	Energy	4.28
D35.11, F42.22	Energy	4.29
D35.11, D35.30	Energy	4.30
D35.30	Energy	4.31
E36.00, F42.99	Water supply, sewerage, w	5.1
E36.00, F42.99	Water supply, sewerage, w	5.2
E37.00, F42.99	Water supply, sewerage, w	5.3
E37.00	Water supply, sewerage, w	5.4
E38.11	Water supply, sewerage, w	5.5
E37.00, F42.99	Water supply, sewerage, w	5.6
E38.21, F42.99	Water supply, sewerage, w	5.7
E38.21, F42.99	Water supply, sewerage, w	5.8
E38.32, F42.99	Water supply, sewerage, w	5.9
E38.21	Water supply, sewerage, w	5.10
F42.21, H49.50	Water supply, sewerage, w	5.11
E39.00	Water supply, sewerage, w	5.12
H49.10, N77.39	Transport	6.1
H49.20, N77.39	Transport	6.2
H49.31, H49.3.9, N77.39, N	Transport	6.3
N77.11, N77.21	Transport	6.4
H49.32, H49.39, N77.11	Transport	6.5
H49.4.1, H53.10, H53.20, N	Transport	6.6
H50.30	Transport	6.7
H50.4	Transport	6.8
H50.4, H50.30, C33.15	Transport	6.9
H50.2, H52.22, N77.34	Transport	6.10
H50.10, N77.21, N77.34	Transport	6.11
H50.10, H50.2, H52.22, C3	Transport	6.12
F42.11, F42.12, F42.13, F4	Transport	6.13
F42.12, F42.13, M71.12, M	Transport	6.14
F41.1, F41.2, F43	Construction and real esta	7.1
F41, F43	Construction and real esta	7.2
F42, F43, M71, C16, C17, C	Construction and real esta	7.3
F42, F43, M71, C16, C17, C	Construction and real esta	7.4
F42, F43, M71, C16, C17, C	Construction and real esta	7.5
F42, F43, M71, C16, C17, C	Construction and real esta	7.6
L68	Construction and real esta	7.7
J63.11	Information and communi	8.1
M71.1.2, M72.1	Professional, scientific and	9.2
F42.11, F42.13, F71.1, F71	Transport	6.15
F42.91, F71.1, F71.20	Transport	6.16
F41.20, F42.99	Transport	6.17
J62	Information and communi	8.2
J60	Information and communi	8.3

M71.12	Professional, scientific and	9.1
K65.12	Financial and insurance ac	10.1
K65.20	Financial and insurance ac	10.2
P85	Education	11.1
Q87	Human health and social v	12.1
R90	Arts, entertainment and re	13.1
R91	Arts, entertainment and re	13.2
J59	Arts, entertainment and re	13.3

Activity	Contribution type
Afforestation	Enabling
Rehabilitation and restoration of forests, including reforestation and	Enabling
Forest management	Enabling
Conservation forestry	Enabling
Restoration of wetlands	Enabling
Manufacture of renewable energy technologies	
Manufacture of equipment for the production and use of hydrogen	
Manufacture of low carbon technologies for transport	
Manufacture of batteries	
Manufacture of energy efficiency equipment for buildings	
Manufacture of other low carbon technologies	
Manufacture of cement	
Manufacture of aluminium	
Manufacture of iron and steel	
Manufacture of hydrogen	
Manufacture of carbon black	
Manufacture of soda ash	
Manufacture of chlorine	
Manufacture of organic basic chemicals	
Manufacture of anhydrous ammonia	
Manufacture of nitric acid	
Manufacture of plastics in primary form	
Electricity generation using solar photovoltaic technology	
Electricity generation using concentrated solar power (CSP) technology	
Electricity generation from wind power	
Electricity generation from ocean energy technologies	
Electricity generation from hydropower	
Electricity generation from geothermal energy	
Electricity generation from renewable non-fossil gaseous and liquid fuels	
Electricity generation from bioenergy	
Transmission and distribution of electricity	
Storage of electricity	
Storage of thermal energy	
Storage of hydrogen	
Manufacture of biogas and biofuels for use in transport and of bioliquids	
Transmission and distribution networks for renewable and low-carbon gases	
District heating/cooling distribution	
Installation and operation of electric heat pumps	
Cogeneration of heat/cool and power from solar energy	
Cogeneration of heat/cool and power from geothermal energy	
Cogeneration of heat/cool and power from renewable non-fossil gaseous and liquid fuels	
Cogeneration of heat/cool and power from bioenergy	
Production of heat/cool from solar thermal heating	
Production of heat/cool from geothermal energy	
Production of heat/cool from renewable non-fossil gaseous and liquid fuels	
Production of heat/cool from bioenergy	

Production of heat/cool using waste heat	
Pre-commercial stages of advanced technologies to produce energy from nuclear processes w	
Construction and safe operation of new nuclear power plants, for the generation of electricity	
Electricity generation from nuclear energy in existing installations	
Electricity generation from fossil gaseous fuels	
High-efficiency co-generation of heat/cool and power from fossil gaseous fuels	
Production of heat/cool from fossil gaseous fuels in an efficient district heating and cooling sys	
Construction, extension and operation of water collection, treatment and supply systems	
Renewal of water collection, treatment and supply systems	
Construction, extension and operation of waste water collection and treatment	
Renewal of waste water collection and treatment	
Collection and transport of non-hazardous waste in source segregated fractions	
Anaerobic digestion of sewage sludge	
Anaerobic digestion of bio-waste	
Composting of bio-waste	
Material recovery from non-hazardous waste	
Landfill gas capture and utilisation	
Transport of CO2	
Underground permanent geological storage of CO2	
Passenger interurban rail transport	
Freight rail transport	
Urban and suburban transport, road passenger transport	
Operation of personal mobility devices, cycle logistics	
Transport by motorbikes, passenger cars and light commercial vehicles	
Freight transport services by road	
Inland passenger water transport	
Inland freight water transport	
Retrofitting of inland water passenger and freight transport	
Sea and coastal freight water transport, vessels for port operations and auxiliary activities	
Sea and coastal passenger water transport	
Retrofitting of sea and coastal freight and passenger water transport	
Infrastructure for personal mobility, cycle logistics	
Infrastructure for rail transport	
Construction of new buildings	
Renovation of existing buildings	
Installation, maintenance and repair of energy efficiency equipment	
Installation, maintenance and repair of charging stations for electric vehicles in buildings (and	
Installation, maintenance and repair of instruments and devices for measuring, regulation and	
Installation, maintenance and repair of renewable energy technologies	
Acquisition and ownership of buildings	
Data processing, hosting and related activities	
Close to market research, development and innovation	Enabling
Infrastructure enabling road transport and public transport	
Infrastructure for water transport	
Airport infrastructure	
Computer programming, consultancy and related activities	
Programming and broadcasting activities	Enabling

Engineering activities and related technical consultancy dedicated to	Enabling
Non-life insurance: underwriting of climate-related perils	Enabling
Reinsurance	Enabling
Education	Enabling
Residential care activities	
Creative, arts and entertainment activities	Enabling
Libraries, archives, museums and cultural activities	Enabling
Motion picture, video and television programme production, sound	Enabling

Description
Establishment of forest through planting, deliberate seeding or natural regeneration
Rehabilitation and restoration of forests as defined by national law.
Forest management as defined by national law. Where national law defines forest management activities with the objective of preserving one or more of the following: biodiversity, soil, water, or other natural resources
Restoration of wetlands refers to economic activities that promote the recovery of wetlands to a state similar to their natural state
Manufacture of renewable energy technologies where renewable energy technologies are defined as technologies that generate electricity from renewable sources
Manufacture of equipment for the production and use of hydrogen
Manufacture, repair, maintenance, retrofitting(88), repurposing and reuse of equipment
Manufacture of rechargeable batteries, battery packs and accumulators
Manufacture of one or more of the following energy efficiency equipment: energy-efficient buildings, energy-efficient transport, energy-efficient industry
Manufacture of technologies aimed at substantial GHG emission reductions
Manufacture of cement clinker, cement or alternative binder.The economic activities in this category are defined by the following: Manufacture of cement clinker, cement or alternative binder
Manufacture of aluminium through primary alumina (bauxite) processing
Manufacture of iron and steel. The economic activities in this category are defined by the following: Manufacture of iron and steel
Manufacture of hydrogen and hydrogen-based synthetic fuels.The economic activities in this category are defined by the following: Manufacture of hydrogen and hydrogen-based synthetic fuels
Manufacture of carbon black.The economic activities in this category are defined by the following: Manufacture of carbon black
Manufacture of disodium carbonate (soda ash, sodium carbonate), sodium bicarbonate (soda ash, sodium bicarbonate)
Manufacture of chlorine.The economic activities in this category are defined by the following: Manufacture of chlorine
Manufacture of:high value chemicals (HVC):acetylene;ethylene;propylene;butadiene;styrene;vinyl chloride;vinyl acetate;acrylonitrile;isobutylene;isoprene;butadiene;styrene;vinyl chloride;vinyl acetate;acrylonitrile;isobutylene;isoprene
Manufacture of anhydrous ammonia.The economic activities in this category are defined by the following: Manufacture of anhydrous ammonia
Manufacture of nitric acid. The economic activities in this category are defined by the following: Manufacture of nitric acid
Manufacture resins, plastics materials and non-vulcanisable thermoplastics
Construction or operation of electricity generation facilities that produce electricity from renewable sources
Construction or operation of electricity generation facilities that produce electricity from fossil fuels
Construction or operation of electricity generation facilities that produce electricity from nuclear power
Construction or operation of electricity generation facilities that produce electricity from waste
Construction or operation of electricity generation facilities that produce electricity from other sources
Construction or operation of electricity generation facilities that produce electricity from other sources
Construction or operation of electricity generation facilities that produce electricity from other sources
Construction and operation of electricity generation installations that produce electricity from renewable sources
Construction and operation of transmission systems that transport electricity
Construction and operation of facilities that store electricity and release it when needed
Construction and operation of facilities that store thermal energy and release it when needed
Construction and operation of facilities that store hydrogen and release it when needed
Manufacture of biogas or biofuels for use in transport and of bioliquids
Conversion, repurposing or retrofit of gas networks for the transmission of biogas or biofuels
Construction, refurbishment and operation of pipelines and associated facilities
Installation and operation of electric heat pumps. Where an economic activity is defined by the following: Installation and operation of electric heat pumps
Construction and operation of a facility co-generating electricity and heat/cool
Construction and operation of facilities co-generating heat/cool and electricity
Construction and operation of combined heat/cool and power generation facilities
Construction and operation of installations used for cogeneration or trigeneration
Construction and operation of facilities producing heat/cool from solar energy
Construction and operation of facilities that produce heat/cool from solar energy
Construction and operation of heat generation facilities that produce heat/cool from solar energy
Construction and operation of facilities that produce heat/cool exclusively from solar energy

Construction and operation of facilities that produce heat/cool using renewable energy sources.

Research, development, demonstration and deployment of innovative technologies for the production of electricity and heat.

Construction and safe operation of new nuclear installations, for which a licence has been issued.

Modification of existing nuclear installations for the purposes of extending their life span.

Construction or operation of electricity generation facilities that produce electricity from renewable energy sources.

Construction, refurbishment and operation of combined heat and power (CHP) plants.

Construction, refurbishment and operation of heat generation facilities for district heating.

Construction, extension and operation of water collection, treatment and distribution systems.

Renewal of water collection, treatment and supply systems including the replacement of pipes.

Construction, extension and operation of centralised waste water treatment plants.

Renewal of centralised waste water systems including collection (sewerage) and treatment.

Separate collection and transport of non-hazardous waste in single stream systems.

Construction and operation of facilities for the treatment of sewage sludge.

Construction or operation of dedicated facilities for the treatment of hazardous waste.

Construction or operation of dedicated facilities for the treatment of hazardous waste.

Construction and operation of facilities for the sorting and processing of waste.

Installation and operation of infrastructure for landfill gas capture and utilisation.

Transport of captured CO<sub>2</sub> via all modes, construction and operation of transport infrastructure.

Permanent storage of captured CO<sub>2</sub> in appropriate underground geological formations.

Purchase, financing, rental, leasing and operation of passenger transport vehicles.

Purchase, financing, leasing, rental and operation of freight transport vehicles.

Purchase, financing, leasing, rental and operation of urban and suburban transport vehicles.

Selling, purchasing, leasing, renting and operation of personal mobility services.

Purchase, financing, leasing and operation of vehicles designated as taxis.

Purchase, financing, leasing, rental and operation of vehicles designed for the transport of goods.

Purchase, financing, leasing, rental and operation of passenger vessels.

Purchase, financing, leasing, rental and operation of freight vessels.

Retrofit and upgrade of vessels for transport of freight or passenger vessels.

Purchase, financing, chartering (with or without crew) and operation of passenger vessels.

Purchase, financing, chartering (with or without crew) and operation of freight vessels.

Retrofit and upgrade of vessels designed and equipped for the transport of goods.

Construction, modernisation, maintenance and operation of infrastructure for the transport of goods.

Construction, modernisation, operation and maintenance of railway infrastructure.

Development of building projects for residential and non-residential buildings.

Construction and civil engineering works or preparation thereof. The works include:

- Individual renovation measures consisting in installation, maintenance and repair of building elements.
- Installation, maintenance and repair of charging stations for electric vehicles.
- Installation, maintenance and repair of instruments and devices for the control and monitoring of buildings.
- Installation, maintenance and repair of renewable energy technologies.

Buying real estate and exercising ownership of that real estate. The activities include:

- Storage, manipulation, management, movement, control, display, sale and purchase of real estate.
- Research, applied research and experimental development of solutions for the real estate sector.

Construction, modernisation, maintenance and operation of motor vehicles.

Construction, modernisation and operation of waterways, harbour and maritime infrastructure.

Construction, modernisation and operation of infrastructure that is used for the transport of goods.

Providing expertise in the field of information technologies: writing and development of software.

Programming and broadcasting activities include creating content and



Engineering activities and related technical consultancy dedicated to
Provision of the following insurance services (other than life insurance)
Coverage of risks stemming from climate-related perils set out in Annex A
Public or private education at any level or for any profession. The insurance
Provision of residential care combined with either nursing, supervision or
Creating, arts and entertainment activities include the provision of
Libraries, archives, museums and cultural activities includes the activities
Motion picture, video and television programme production, sound

### Substantial contribution criteria

[illegible]

[illegible]

The economic activity is predominantly aimed at the provision of c
1. Leadership in modelling and pricing of climate risks:1.1. The insu
1. Leadership in modelling and pricing of climate risks:1.1. The rein
1. The economic activity has implemented physical and non-physic
1. The economic activity has implemented physical and non-physic
1. The economic activity has implemented physical and non-physic
1. The economic activity has implemented physical and non-physic
1. The economic activity has implemented physical and non-physic
1. The economic activity has implemented physical and non-physic

DNSH on Climate mitigation	
1. Afforestation plan and subsequent forest management plan or e	
1. Forest management plan or equivalent instrument1.1. The activi	
1. Forest management plan or equivalent instrument1.1. The activi	
1. Forest management plan or equivalent instrument1.1. The activi	
1. Restoration plan1.1. The area is covered by a restoration pl	
N/A	
N/A	
N/A	
N/A	
N/A	
N/A	
Greenhouse gas emissions(127) from the cement production proce	
The activity manufactures one of the following:primary aluminium	
The activity manufactures one of the following:iron and steel wher	
The activity complies with the life cycle GHG emissions savings req	
Greenhouse gas emissions(170) from the carbon black production (	
Greenhouse gas emissions(179) from the soda ash production proc	
Electricity consumption for electrolysis and chlorine treatment is e	
GHG emissions(195) from the organic chemicals production proces	
The activity complies with one of the following criteria:the manufa	
GHG emissions(218) from the manufacture of nitric acid are lower	
The plastic in primary form is one of the following:fully manufactur	
N/A	
N/A	
N/A	
N/A	
The direct GHG emissions of the activity are lower than 270gCO2e/	
The direct GHG emissions of the activity are lower than 270gCO2e/	
The direct GHG emissions of the activity are lower than 270gCO2e/	
The activity meets the requirements relating to sustainability, green	
The infrastructure is not dedicated to creating a direct connection,	
N/A	
N/A	
N/A	
The activity meets the requirements relating to sustainability, green	
The repurposing does not increase gas transmission and distributio	
N/A	
N/A	
N/A	
The direct GHG emissions of the activity are lower than 270gCO2e/	
The direct GHG emissions of the activity are lower than 270gCO2e/	
The activity meets the requirements relating to sustainability, green	
N/A	
The direct GHG emissions of the activity are lower than 270gCO2e/	
The direct GHG emissions of the activity are lower than 270gCO2e/	
The activity meets the requirements relating to sustainability, green	

N/A
The direct GHG emissions of the activity are lower than 270 g CO <sub>2</sub> e
The direct GHG emissions of the activity are lower than 270 g CO <sub>2</sub> e
The direct GHG emissions of the activity are lower than 270 g CO <sub>2</sub> e
The direct GHG emissions of the activity are lower than 270 g CO <sub>2</sub> e
The direct GHG emissions of the activity are lower than 270 g CO <sub>2</sub> e
The direct GHG emissions of the activity are lower than 270 g CO <sub>2</sub> e
N/A
N/A
An assessment of the direct GHG emissions from the centralised w
An assessment of the direct GHG emissions from the centralised w
N/A
A monitoring plan is in place for methane leakage at the facility.
A monitoring and contingency plan is in place in order to minimise
N/A
N/A
A monitoring plan is in place for methane leakage at the facility.
A monitoring plan is in place for CO <sub>2</sub> leakages.
A monitoring plan is in place for CO <sub>2</sub> leakages.
N/A
The trains and wagons are not dedicated to the transport of fossil f
N/A(493)
N/A
For vehicles of categories M1 and N1, specific emissions of CO <sub>2</sub> def
1. The vehicles are not dedicated to the transport of fossil fuels.2. F
N/A
The vessels are not dedicated to the transport of fossil fuels.
The vessels are not dedicated to the transport of fossil fuels.
The vessels are not dedicated to the transport of fossil fuels.
N/A
The vessels are not dedicated to the transport of fossil fuels.
N/A
The infrastructure is not dedicated to transportation or storage of f
The building is not dedicated to extraction, storage, transport or m
The building is not dedicated to extraction, storage, transport or m
The building is not dedicated to extraction, storage, transport or m
The building is not dedicated to extraction, storage, transport or m
The building is not dedicated to extraction, storage, transport or m
The building is not dedicated to extraction, storage, transport or m
The building is not dedicated to extraction, storage, transport or m
The activity has demonstrated best efforts to implement the releva
The activity is not undertaken for the purposes of fossil fuel extract
The infrastructure is not dedicated to transportation or storage of f
The infrastructure is not dedicated to transportation or storage of f
The infrastructure is not dedicated to transportation or storage of f
N/A
N/A

The activity is not undertaken for the purposes of fossil fuel extract
The activity does not include insurance of the extraction, storage, t
The reinsurance activity does not cover cession of insurance of the
N/A
N/A
N/A
N/A
N/A

<b>DNSH on Water</b>
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
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The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
The activity complies with the criteria set out in Appendix B to this
In case of construction of offshore wind, the activity does not hamper
The activity does not hamper the achievement of good environment
1. The activity complies with the provisions of Directive 2000/60/EC
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
For pumped hydropower storage not connected to a river body, the
For Aquifer Thermal Energy Storage, the activity complies with the
N/A
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this



N/A
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
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The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
N/A
N/A
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
N/A
N/A
N/A
N/A
N/A
N/A
The activity complies with the criteria set out in Appendix B to this
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The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
The activity complies with the criteria set out in Appendix B to this
Where installed, except for installations in residential building units
Where installed as part of the renovation works, except for renovat
N/A
N/A
N/A
N/A
N/A
The activity complies with the criteria set out in Appendix B to this
Any potential risks to the good status or the good ecological potent
The activity complies with the criteria set out in Appendix B to this
The activity complies with the provisions of Directive 2000/60/EC, i
The activity complies with the criteria set out in Appendix B to this
N/A
N/A

The activity complies with the criteria set out in Appendix B to this
N/A
N/A
N/A
N/A
N/A
N/A
N/A

<b>DNSH on Circular economy</b>
N/A
The silvicultural change induced by the activity on the area covered
The silvicultural change induced by the activity on the area covered
The silvicultural change induced by the activity on the area covered
Peat extraction is minimised.
The activity assesses the availability of and, where feasible, adopts
The activity assesses the availability of and, where feasible, adopts
The activity assesses the availability of and, where feasible, adopts
For manufacturing of new batteries, components and materials, th
The activity assesses the availability of and, where feasible, adopts
The activity assesses the availability of and, where feasible, adopts
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
N/A
N/A
N/A
N/A
A waste management plan is in place and ensures maximal reuse o
A waste management plan is in place and ensures maximal reuse o
A waste management plan is in place and ensures maximal reuse, r
A waste management plan is in place and ensures maximal reuse, r
N/A
N/A
N/A
The activity assesses availability of and, where feasible, uses equip
The activity assesses availability of and, where feasible, uses equip
N/A
N/A
N/A
The activity assesses availability of and, where feasible, uses equip
N/A
N/A
N/A

The activity assesses availability of and, where feasible, uses equipment
A plan for the management of both non-radioactive and radioactive waste
A plan for the management of both non-radioactive and radioactive waste
A plan for the management of both non-radioactive and radioactive waste
N/A
N/A
N/A
N/A
N/A
N/A
N/A
Separately collected waste fractions are not mixed in waste storage
N/A
N/A
N/A
N/A
N/A
N/A
N/A
Measures are in place to manage waste, in accordance with the waste management plan
Measures are in place to manage waste in accordance with the waste management plan
Measures are in place to manage waste, in accordance with the waste management plan
Measures are in place to manage waste, in accordance with the waste management plan
Vehicles of categories M1 and N1 are both of the following: reusable
Vehicles of category N1, N2 and N3 are both of the following: reusable
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
Measures are in place to manage waste, both in the use phase and end of life
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
N/A
N/A
N/A
N/A
N/A
The equipment used meets the requirements laid down in Directive 2002/96/EC
Any potential risks to the circular economy objectives from the research and development activities are identified and managed
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
At least 70 % (by weight) of the non-hazardous construction and demolition waste is recycled
N/A
N/A

N/A
N/A
N/A
N/A
N/A
N/A
N/A
N/A

DNSH on Pollution prevention	DNSH on Biodiversity	Footnotes
The use of pesticides is reduced and alternative approaches or tech	In areas designated by	(1) Establish
The use of pesticides is reduced and alternative approaches or tech	In areas designated by	(16) Forest
The use of pesticides is reduced and alternative approaches or tech	In areas designated by	(36) Land s
The activity does not use pesticides or fertilisers.Well documented	In areas designated by	(50) Land s
The use of pesticides is minimised and alternative approaches or te	In areas designated by	(67) <em>V
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(78) Future
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(83) Future
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(88) For po
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(104) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(109) When
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(115) ISO st
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(122) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(132) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(141) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(154) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(165) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(174) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(183) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(190) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(204) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(213) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(222) Futur
N/A	The activity complies w	(232) Futur
N/A	The activity complies w	(237) Futur
N/A	The activity complies w	(242) Futur
Measures are in place to minimise toxicity of anti-fouling paint and	The activity complies w	(248) Futur
N/A	The activity complies v	(253) Futur
For the operation of high-enthalpy geothermal energy systems, ad	The activity complies w	(259) Futur
Emissions are within or lower than the emissions levels associated	The activity complies w	(264) Futur
For installations falling within the scope of Directive 2010/75/EU of	The activity complies w	(270) Futur
Overground high voltage lines:for construction site activities, activi	The activity complies v	(279) Futur
N/A	The activity complies w	(288) Futur
N/A	The activity complies w	(293) Futur
In the case of storage above five tonnes, the activity complies with	The activity complies w	(298) Futur
For biogas production, a gas-tight cover on the digestate storage is	The activity complies w	(303) Futur
Fans, compressors, pumps and other equipment used which is cove	The activity complies w	(309) Futur
Fans, compressors, pumps and other equipment used which is cove	The activity complies w	(314) Futur
For air to air heat pumps with rated capacity of 12kW or below, ind	N/A	(319) Futur
N/A	The activity complies w	(324) Futur
For the operation of high-enthalpy geothermal energy systems, ad	The activity complies w	(329) Futur
Emissions are within or lower than the emission levels associated v	The activity complies w	(334) Futur
For installations falling within the scope of Directive 2010/75/EU, e	The activity complies w	(340) Futur
N/A	The activity complies w	(348) Futur
For the operation of high-enthalpy geothermal energy systems, ad	The activity complies w	(353) Futur
Emissions are within or lower than the emission levels associated v	The activity complies w	(358) Futur
For installations falling within the scope of Directive 2010/75/EU, e	The activity complies w	(364) Futur

Pumps and the kind of equipment used, which is covered by Ecode	The activity complies w	(372) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(377) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(382) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(387) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(392) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(397) Futur
The activity complies with the criteria set out in Appendix C to this	The activity complies w	(402) Futur
N/A	The activity complies w	(407) Futur
N/A	The activity complies w	(412) Futur
Discharges to receiving waters meet the requirements laid down in	The activity complies w	(417) Futur
Discharges to receiving waters meet the requirements laid down in	The activity complies w	(424) Futur
N/A	N/A	(431) In the
Emissions are within or lower than the emission levels associated v	The activity complies w	(437) Futur
For anaerobic digestion plants treating over 100 tonnes per day, en	The activity complies w	(443) As de
For composting plants treating over 75 tonnes per day, emissions t	The activity complies w	(450) Bio-w
N/A	The activity complies w	(457) Futur
The permanent closure and remediation as well as the after-care o	The activity complies w	(462) 'Land
N/A	The activity complies w	(468) Futur
The activity complies with Directive 2009/31/EC.	The activity complies w	(473) Futur
Engines for the propulsion of railway locomotives (RLL) and engine	N/A	(478) Futur
Engines for the propulsion of railway locomotives (RLL) and engine	N/A	(483) Futur
For road vehicles of categories M, tyres comply with external rollin	N/A	(488) Futur
N/A	N/A	(494) Futur
Vehicles comply with requirements of the most recent applicable s	N/A	(499) As ref
For road vehicles of categories M and N, tyres comply with externa	N/A	(510) As ref
Engines in vessels comply with the emission limits set out in Annex	N/A	(521) Futur
Vessels comply with the emission limits of Annex II to Regulation (E	N/A	(526) Futur
Vessels comply with the emission limits of Annex II to Regulation (E	N/A	(531) Futur
As regards the reduction of sulphur oxides emissions and particulat	Releases of ballast wat	(536) Futur
As regards the reduction of sulphur oxides emissions and particulat	Releases of ballast wat	(547) Futur
As regards the reduction of sulphur oxides emissions and particulat	Releases of ballast wat	(556) Futur
Measures are taken to reduce noise, dust and pollutant emissions c	The activity complies w	(565) Futur
Where appropriate, given the sensitivity of the area affected, in pa	The activity complies w	(571) In acc
Building components and materials used in the construction compl	The activity complies w	(596) Futur
Building components and materials used in the construction compl	N/A.	(613) Futur
Building components and materials comply with the criteria set ou	N/A	(622) Futur
N/A	N/A	(627) Futur
N/A	N/A	(632) Futur
N/A	N/A	(637) Futur
N/A	N/A	(642) Futur
N/A	N/A	(648) Data
Any potential risks to generate a significant increase in the emissio	Any potential risks to th	(668) Natur
Where relevant, noise and vibrations from use of infrastructure are	The activity complies w	(578) Futur
Measures are taken to reduce noise, vibration, dust and pollutant e	The activity complies w	(584) Futur
Measures are taken to reduce noise, vibration, dust and pollutant e	The activity complies w	(590) Futur
N/A	N/A	(656) Futur
N/A	N/A	(661) Futur

N/A	N/A		(666) Natur
N/A	N/A		(670) Comr
N/A	N/A		(673) As de
N/A	N/A		(674) Futur
A waste management plan is in place and ensures (1) the safe and	N/A		(679) Futur
N/A	N/A		(684) Futur
N/A	N/A		(689) Futur
N/A	N/A		(694) Futur