

Page 1/3

Summary audit report KZR INiG

INFORMATIONS ABOUT COMPANY		
COMPANY NAME	Rolnická společnost Lesonice a.s.	
PARTICIPANT NUMBER IN	1899/7999/DD/23	
THE KZR INIG SYSTEM		
REGISTER ADRESS	Czech Republic (Czechia), 67544, Lesonice, Lesonice 165	
ADDRESS FOR		
CORRESPONDENCE ¹		
if different from the registered and		

¹ if different from the registered one

ASSURANCE LEVEL AS TO THE EFFECTIVENESS OF THE ORGANIZATION'S INTERNAL PROCESSES		
REASONABLE		
LIMITED		
COMMENTS		

	LOCATIONS
LOCATION	Czech Republic (Czechia), 67544, Lesonice, Lesonice 165
SCOPE	PO Point of origin FA Farm/Plantation FGCS First gathering point of biomass grown/harvested on farm/plantation with storage FGWS First gathering point of waste/residue material not grown/harvested on farm/plantation with storage BG Biogas plant IPER Installation producing energy electricity, heat or cooling
LATITUDE AND LONGITUDE COORDINATES*	49.1083894N, 15.7619322E

*for farms and plantations certified as single entities

SCOPE	PO Point of origin	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
x	Manure	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
x	Production residues (agriculture and industrial)	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A

SCOPE	FA Farm/ Plantation	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
x	Sillage maize (corn for sillage production)	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
x	Cover, catch crops	🗆 Individual 🗆 DDV 🗖 TDV 🗆 NUTS 2 🖂 N/A
x	Haylage	🗆 Individual 🔲 DDV 🔲 TDV 🗌 NUTS 2 🛛 N/A

SCOPE	FGCS First gathering point of biomass grown/harvested on farm/plantation with storage	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
Sillage maize (corn for sillage production)	Sillage maize (corn for sillage production)	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A

01.03.2024

Page 2/3



Cover, catch crops	Cover, catch crops	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Haylage	Haylage	

SCOPE	FGWS First gathering point of waste/residue material not grown/harvested on farm/plantation with storage		
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS	
Production residues (agriculture and industrial)	Production residues (agriculture and industrial)	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A	
Sugar beet residues/molasses	Sugar beet residues/molasses	🗆 Individual 🔲 DDV 🗀 TDV 🗀 NUTS 2 🖾 N/A	

SCOPE	BG Biogas plant	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
Sillage maize (corn for sillage production)	Biogas	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Cover, catch crops	Biogas	🗆 Individual 🗆 DDV 🗖 TDV 🗆 NUTS 2 🖂 N/A
Haylage	Biogas	🗆 Individual 🗆 DDV 🗖 TDV 🗆 NUTS 2 🖂 N/A
Manure	Biogas	🗆 Individual 🗆 DDV 🗖 TDV 🗆 NUTS 2 🖂 N/A
Production residues (agriculture and industrial)	Biogas	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Sugar beet residues/molasses	Biogas	🗆 Individual 🗆 DDV 🗖 TDV 🗆 NUTS 2 🖂 N/A
Waste/residues from processing of alcohol	Biogas	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A

SCOPE	IPER Installation producing energy electricity, heat or cooling	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
Biogas	Electricity	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A

	LOCATIONS
LOCATION	Czech Republic (Czechia), 67521 Krahulov, Krahulov 76
SCOPE	PO Point of origin FA Farm/Plantation FGCS First gathering point of biomass grown/harvested on farm/plantation with storage FGWS First gathering point of waste/residue material not grown/harvested on farm/plantation with storage BG Biogas plant IPER Installation producing energy electricity, heat or cooling
LATITUDE AND LONGITUDE COORDINATES*	49.2157981N, 15.8081944E

*for farms and plantations certified as single entities

SCOPE	PO Point of origin	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
x	Manure	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
x	Production residues (agriculture and industrial)	🗆 Individual 🗆 DDV 🗀 TDV 🗀 NUTS 2 🖾 N/A

SCOPE	FA Farm/ Plantation	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS

Page 3/3



x	Sillage maize (corn for sillage production)	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
x	Cover, catch crops	🗆 Individual 🔲 DDV 🗖 TDV 🗖 NUTS 2 🛛 N/A
х	Haylage	🗆 Individual 🗀 DDV 🗀 TDV 🗀 NUTS 2 🖂 N/A

SCOPE	FGCS First gathering point of biomass grown/harvested on farm/plantation with storage	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
Sillage maize (corn for sillage production)	Sillage maize (corn for sillage production)	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Cover, catch crops	Cover, catch crops	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Haylage	Haylage	

SCOPE	FGWS First gathering point of waste/residue material not grown/harvested on farm/plantation with storage	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
Production residues (agriculture and industrial)	Production residues (agriculture and industrial)	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Sugar beet residues/molasses	Sugar beet residues/molasses	🗆 Individual 🗀 DDV 🗀 TDV 🗀 NUTS 2 🖾 N/A

SCOPE	BG Biogas plant	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
Sillage maize (corn for sillage production)	Biogas	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Cover, catch crops	Biogas	🗆 Individual 🗆 DDV 🗖 TDV 🗆 NUTS 2 🖂 N/A
Haylage	Biogas	🗆 Individual 🗀 DDV 🗀 TDV 🗀 NUTS 2 🖂 N/A
Manure	Biogas	🗆 Individual 🗀 DDV 🗀 TDV 🗀 NUTS 2 🖾 N/A
Production residues (agriculture and industrial)	Biogas	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A
Sugar beet residues/molasses	Biogas	🗆 Individual 🗆 DDV 🗖 TDV 🗆 NUTS 2 🖂 N/A
Waste/residues from processing of alcohol	Biogas	□ Individual □ DDV □ TDV □ NUTS 2 ⊠ N/A

SCOPE	IPER Installation producing energy electricity, heat or cooling	
RAW MATERIALS (INPUTS)	PRODUCTS (OUTPUTS)	TYPE OF EMISSIONS
Biogas	Electricity, heat	🗆 Individual 🔲 DDV 🔲 TDV 🗌 NUTS 2 🖾 N/A