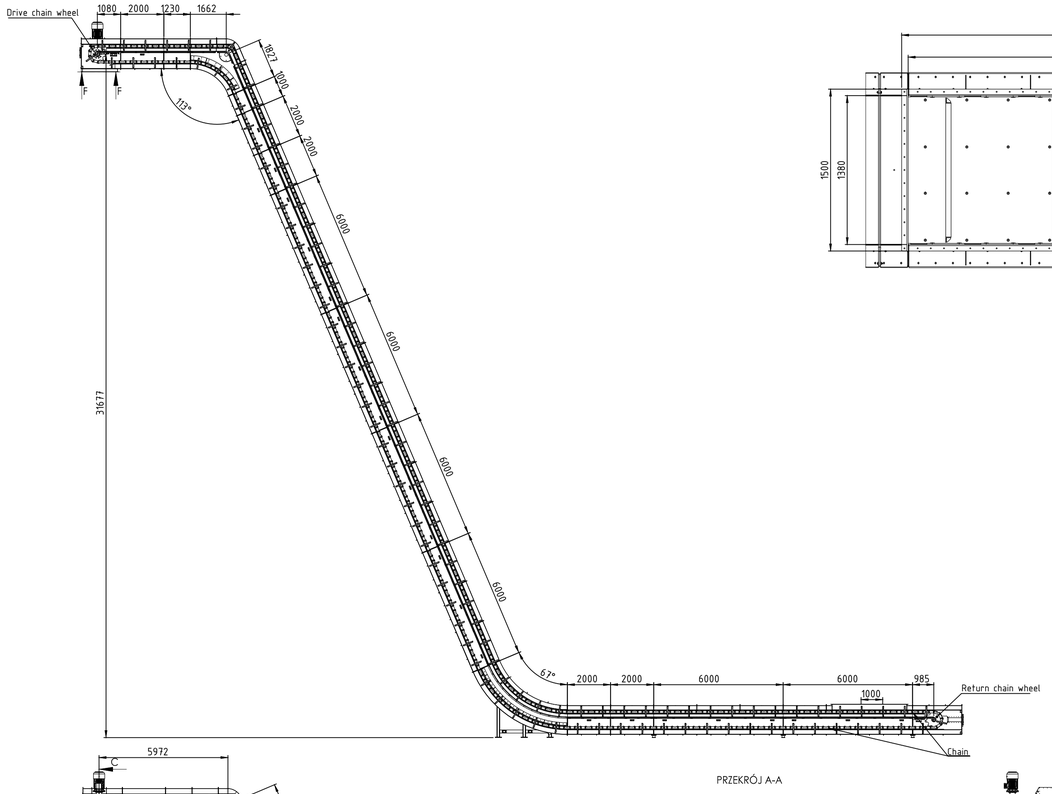
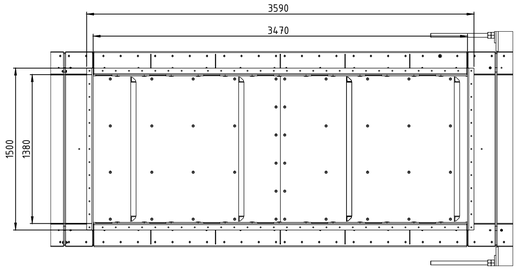


PRZEKRÓJ A-A



SZCZEGÓŁ A
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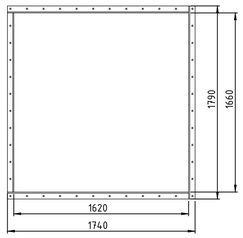

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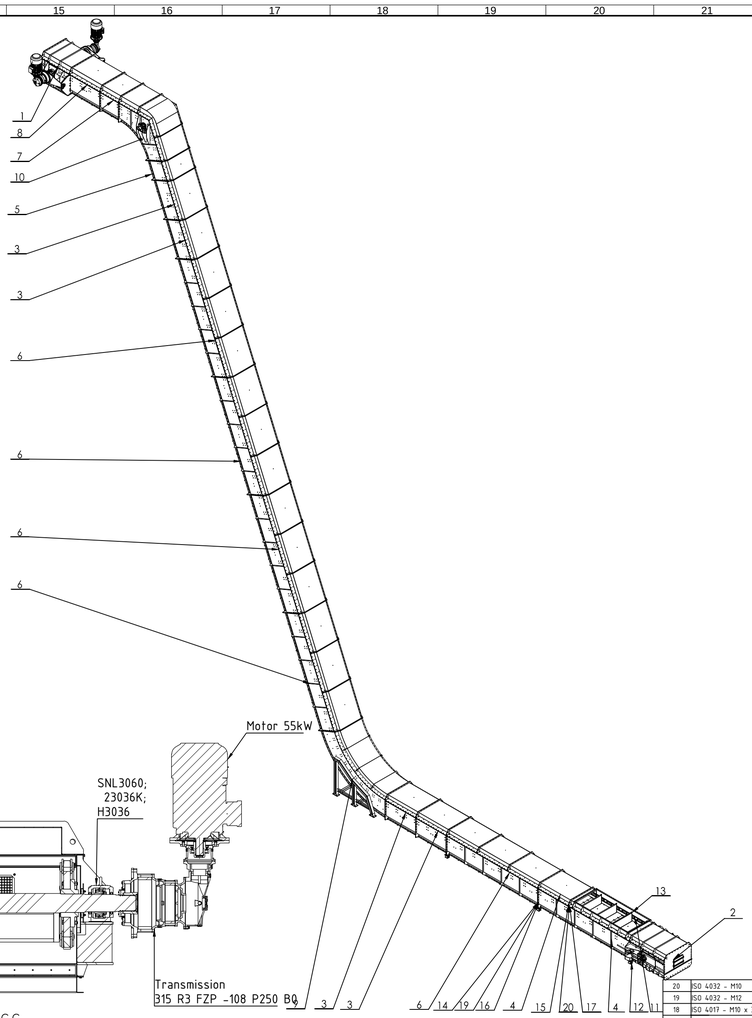

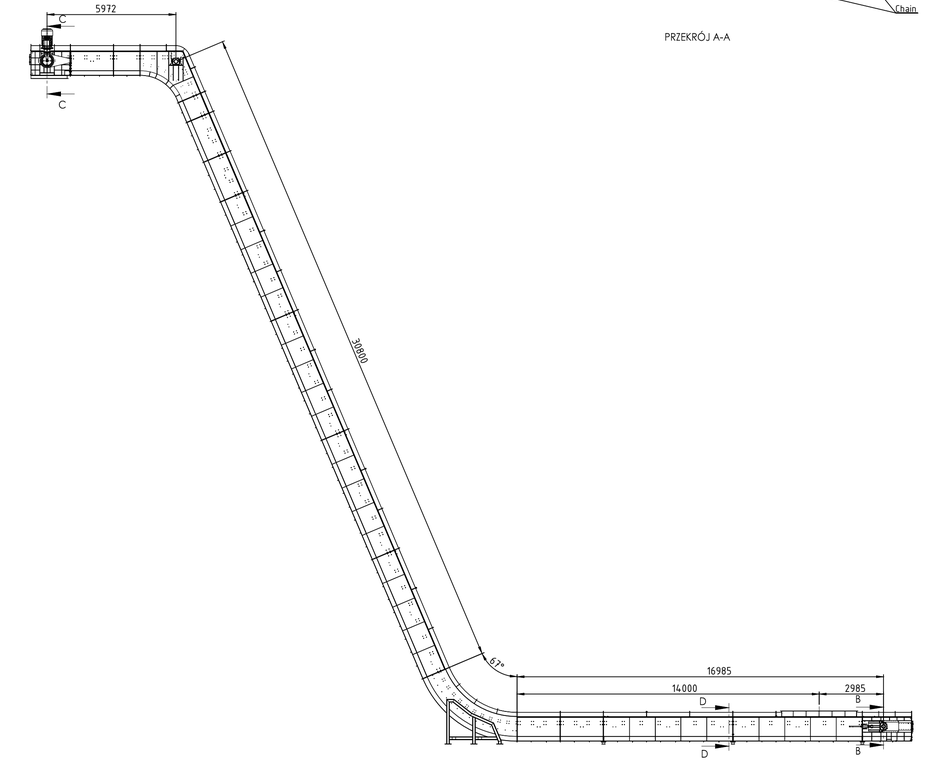

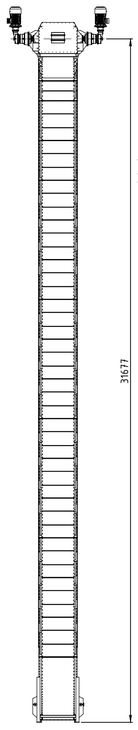

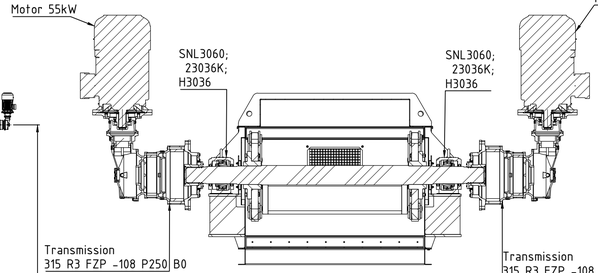

PRZEKRÓJ C-C
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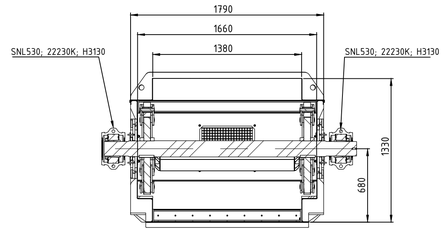

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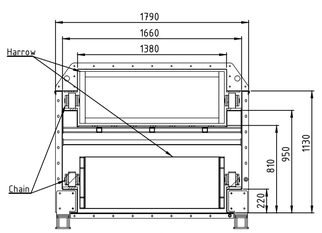
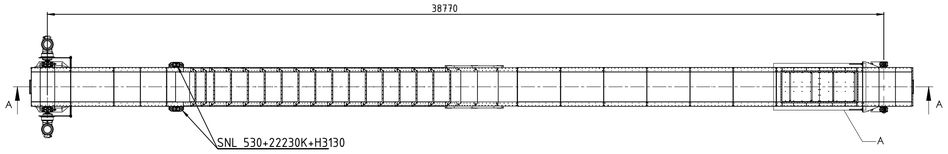


PRZEKRÓJ D-D
SKALA 1 : 20



20	ISO 4032 - M10	Nakretka/Nut - M10	8	345	0.011	3.8
19	ISO 4032 - M12	Nakretka/Nut - M12	8	280	0.017	4.8
18	ISO 4017 - M10 x 30	Śruba/Bolt - M10 x 30	8.8	135	0.03	4.0
17	ISO 4017 - M10 x 40	Śruba/Bolt - M10 x 40	8.8	210	0.04	8.4
16	ISO 4017 - M12 x 50	Śruba/Bolt - M12 x 50	8.8	280	0.06	16.8
15	DIN 9021-10.5	Podkładka/Washer -10.5	St	674	0.012	8.1
14	DIN 9021-13	Podkładka/Washer -13	St	560	0.022	12.3
13	900_50.01.04	Zabierak / Harrow	S235JR	119	40.92	4664.9
12	900_60.50.00	Podpora I / Support 1	-	6	6.61	39.7
11	Łańcuch M630 CC219	Łańcuch / Chain M630		2x118,5m		0.0
10	1000_70.00.00	Łuk 2 /Arc trough 2	-	1	2152.71	2152.7
9	1000_40.00.00	Łuk 1 /Arc trough 1	-	1	2705.69	2705.7
8	1000_36.00.00	Koryto 7 / Trough 7	-	1	817.69	817.7
7	1000_35.00.00	Koryto 6 / Trough 6	-	1	511.39	511.4
6	1000_33.00.00	Koryto 4 / Trough 4	-	5	2320.48	11602.4
5	1000_32.00.00	Koryto 3 / Trough 3	-	1	433.01	433.0
4	1000_31.00.00	Koryto 2 / Trough 2	-	1	2307.21	2307.2
3	1000_30.00.00	Koryto 1 / Trough 1	-	4	811.03	3244.1
2	1000_20.00.00	Stacja Zwrotna/Return station	-	1	1898.31	1898.3
1	1000_10.00.00	Stacja Napędowa/Drive station	-	1	4001.10	4001.1
LP./NO.	NUMER CZĘŚCI / PART NUMBER	OPIS / DESCRIPTION	MATERIAŁ / MATERIAL	ILOŚĆ / QUANTITY	MASA/WEIGHT	WAGA / TOTAL WEIGHT

0	2019-03-28	Pirma laida / First issue
KOPIJ / REVISION	TEISĖKUMO DATA / ISSUE DATE	LAIDOS STATUSAS, KEITIMO PRIEŽASTIS (JEI TAIKOMA) / STATUS OF THE REVISION, REASON OF THE CHANGE (IF APPLICABLE)

KVALIFIKACIJOS KATEGORIJA / QUALIFICATION NO.: 18306

Hidroterra aplinkosaugos technologijos

PV/PM	Darius Kalesnykas	
PDV/DP/M	Kęstutis Valančius	

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Kogeneracinės jėgainės Jočionių g. 13, Vilniuje, statybos projektas / Construction design of combined heat and power plant Jočionių str. 13, Vilnius

STATINIO NUMERIS IR PAVADINIMAS / NUMBER AND TITLE OF THE STRUCTURE
statiniai: 211,220 / structures: 211,220

DOKUMENTO PAVADINIMAS / TITLE OF THE DOCUMENT
"Biomass chipping, screening and conveying line to silos"- chain conveyor CC219

KALBA / LANGUAGE: LT

STATYTOJAS / EMPLOYER
UAB Vilniaus kogeneracinė jėgainė

DOKUMENTO ŽYMUO / INDEX OF THE DOCUMENT
VKJ01-211,220-DP-T-07.3010.B-09

Lietuvos energija | VILNIAUS KOGENERACINĖ JĖGAINĖ

RAFAKO GRUPA PBG

00	First issue / Pirmas laida		H. Klimkowski	H. Klimkowski	M. Werno	G. Otlakowski	2019-03-14
Rev. / Rev.	Change description / Pakeitimų aprašymas		Designed by / Suprojektavo	Created by / Brażė	Checked by / Patikrino	Approved by / Patvirtino	Date / Data

Subsupplier information / Subrangovas
OMIS S.A.
07-401 Ostrołęka, Kolobrzeska 8
POLAND / LENKIJA

Contractor / Rangovas
RAFAKO S.A.
47-400 Raciborz, ul. Łąkowa 33
POLAND / LENKIJA

EPC Project / Projektas EPC	Construction of a new Combined Heat and Power Plant in Vilnius
Country / Valstybė	LITHUANIA / LIETUVA
Employer / Užsakovas	UAB Vilniaus Kogeneracine Jegaine
Contract No / Sutarties Nr.	

Dept./Skyrius: BM
Project Leader / Projekto vadovas: Werno Marcin
Contractor document ID / Rangovo dokumento nr.: 096009-302009R

Contract Acc. title / Sutarties pav.
"Biomass chipping, screening and conveying line to silos"-Chain conveyor CC219

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System Name / Sistemos pavadinimas: Mechanical
KKS Code / KKS kodas: V20

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