



Introduction to Elite Construtcion Group

Energy (Oil&Gas), Industrial and Ship building industries.

Engineering services & Design

Personnel services





Introduction to ECG



- Quality control of work performed, Creating QC reports,
- Work with engineering team: communication, checking and creating procedures IPS,
- Checking the material status and ordering necessary construction materials & responsibilities,
- 3D modeling and Design
- Calculate the need for construction materials: Take on-site measurements and estimate the amount of materials needed for construction or renovation,
- Preparation of documents: Preparation and updating of documents regarding project planning and implementation,
- Building Materials Advice: Providing advice and information on a wide range of building materials,
- Project supervision: Ensuring that the project is carried out in accordance with work permits, construction plans, construction and design specifications and applicable regulations,



Introduction to ECG



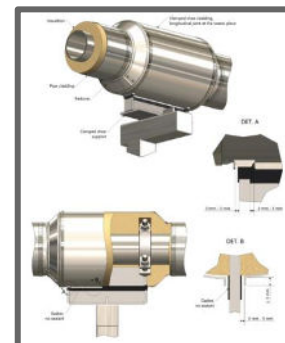
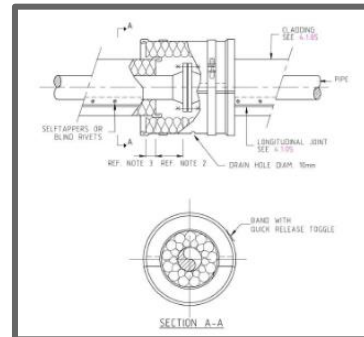
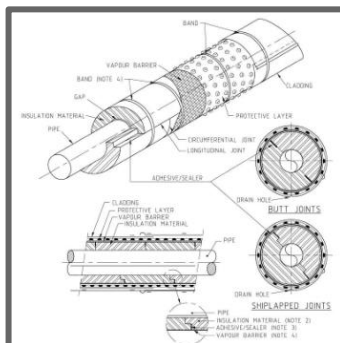
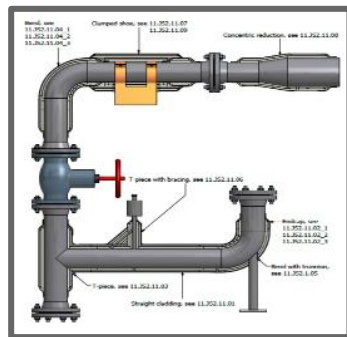
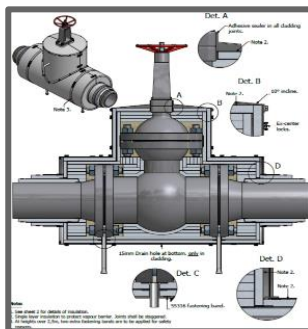
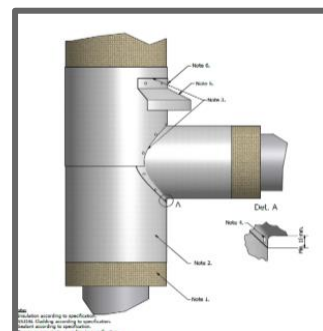
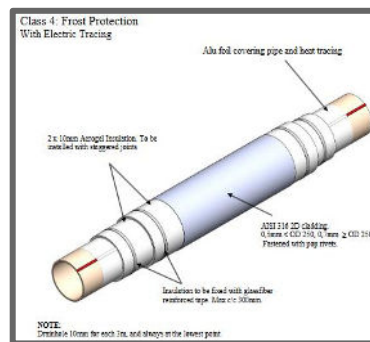
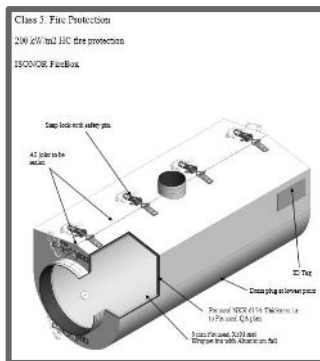
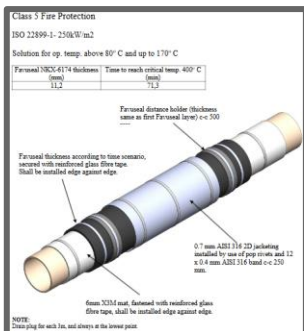
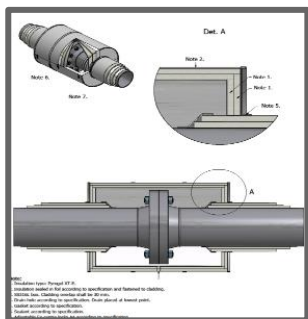
- Communication with Construction Crews and Disciplines: Exchanges information with construction crews or supervisors to ensure smooth progress of the project,
- Obtaining updates on progress and any obstacles, and informing the crew of any changes to the schedule or procedures,
- Managing foremen from the assigned discipline,
- Work Progress Monitoring: Maintain documentation of work progress, including time, faults, etc.,
- Assessment of staff efficiency and productivity,
- Conduct a risk analysis: identifying and assessing the factor that may threaten the success of the project or the functioning of the organization. Implement procedures to avoid or minimize their impact,
- Problem solving: identifying problems and preventing technical, material, personnel problems, etc.,
- Monitoring compliance with health and safety procedures: Applying appropriate health and safety procedures to prevent accidents, contamination and other hazards,



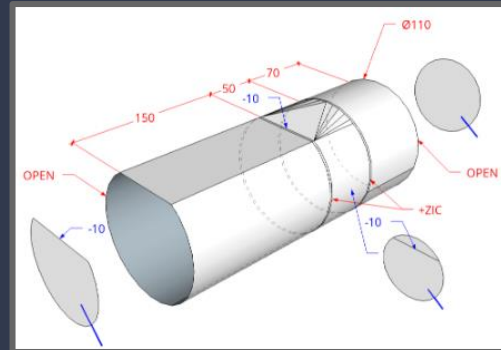
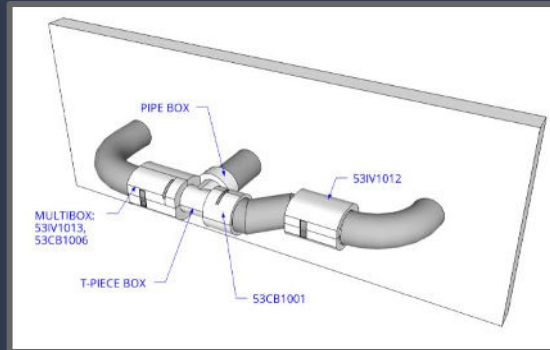
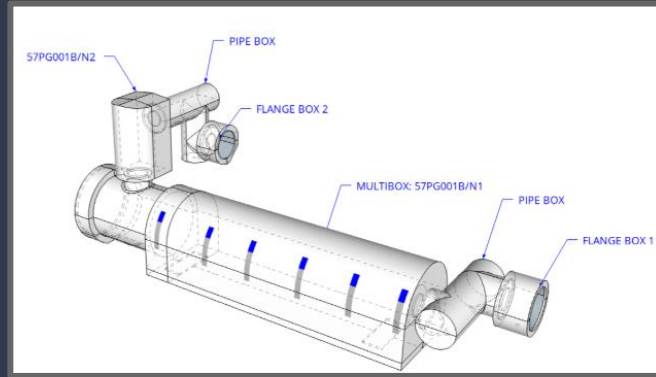
Quality control of work performed, Creating QC reports:



Verification and creating technical documentation and procedures IPS:



ECG



ECG

PIPE 6" WITH FIT:	1 LAYER: 10mm X3M MAT - CUT TO LENGTH 1000x606 - 3set 2 LAYER: 10mm X3M MAT - CUT TO LENGTH 1000x649 - 3set
T-PIECE 2" 6/8"	1 LAYER: 10mm X3M MAT - CUT TO LENGTH 250x317 - 1set 2 LAYER: 10mm X3M MAT - CUT TO LENGTH 200x500 - 3set
T-PIECE 2" 4"	1 LAYER: 10mm X3M MAT - CUT TO LENGTH 250x257 - 2set 2 LAYER: 10mm X3M MAT - CUT TO LENGTH 200x329 - 2set
OBLOQUE CONE 3" 6/8" x 12"	2 LAYERS (2x10mm X3M MAT)

The diagram illustrates a roof layout with various components and their specifications. The components are labeled as follows:

- SUPPORT BOX 1**
- PIPE BOX 1**
- PIPE BOX 5**
- PIPE BOX 6**
- T-PIECE/OBLIQUE**
- SUPPORT BOX 3**
- BEND Ø140 (BYPASS -10) ON 2 SEGMENTS**
- BEND Ø165 (BYPASS -10x2)**
- HORIZONTAL BYPASS Ø110 L=400**
- SUPPORT BOX 2**
- VERTICAL BYPASS Ø165 L=250**
- PIPE BOX 2**
- FLANGE BOX**
- SUPPORT BOX 12**
- BEND Ø165 (BYPASS -10)**
- SUPPORT BOX 13**
- 71N/2013**
- 71N/2014**
- SUPPORT BOX 11**
- PIPE BOX 4 (PENETRATION)**
- PIPE BOX 7**
- SUPPORT BOX 9**
- SUPPORT BOX 14**
- SUPPORT BOX 8**
- SUPPORT BOX 7**
- SUPPORT BOX 5**
- 71N/2005**
- HORIZONTAL BYPASS Ø110 L=150**
- BEND Ø110 (BYPASS -10)**
- SUPPORT BOX 4**
- DRAIN VALVE BOX 1**
- DRAIN VALVE BOX 2**

LIST OF BOXES:

- 71N/2012
- 71N/2014
- 71N/5005
- DRAIN VALVE BOX 1
- DRAIN VALVE BOX 2
- PIPE BOX 1
- PIPE BOX 2
- FLANGE BOX
- SUPPORT BOX 1
- SUPPORT BOX 2
- SUPPORT BOX 3
- SUPPORT BOX 4
- SUPPORT BOX 9
- SUPPORT BOX 10
- SUPPORT BOX 12
- SUPPORT BOX 13

LIST OF SPECIAL PARTS:

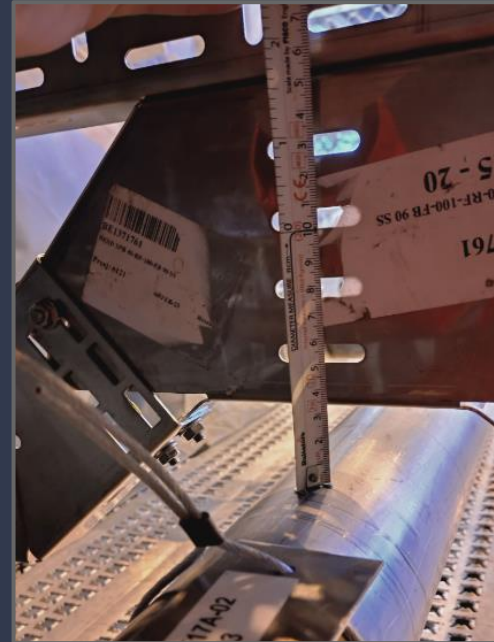
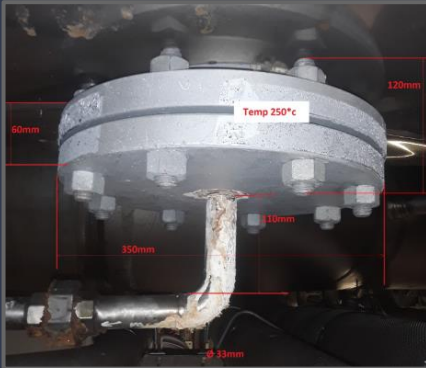
- BEND 90° TP "A" Ø165, R-152, 2+3 BYPASS[-15]
- BEND 90° TP "C" (BYPASS -10) ON 2 SEGMENTS
- BEND 90° TP "C" WITH 2 BYPASS[-10]
- BEND 90° TP "C" WITH BYPASS[-10] ON 2 SEGMENTS
- T-PIECE Ø110, CLADDING, END CAPS Ø110
- HORIZONTAL FLATTENING Ø110 L=150
- HORIZONTAL FLATTENING Ø110 L=400
- T-PIECE, OBLIQUE
- VERTICAL FLATTENING Ø165 L=250
- VERTICAL FLATTENING Ø165 L=270

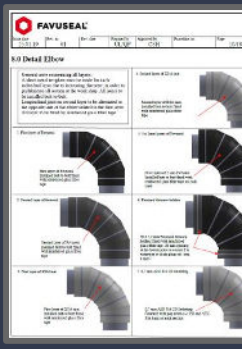
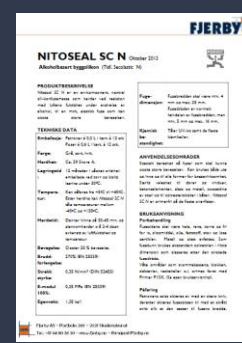
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	Ø125	Ø160	Ø200	Ø250	Bend Ø125	Bend Ø160	Bend Ø200	Bend Ø250	Support	Reduction Ø125/ Ø750	Reduction Ø200/ Ø3.15	Reduction Ø160/ Ø3.15	Penetratio n Ø250	Penetratio n Ø315	Penetratio n Ø500	Penetratio n Ø500	Penetration 1500x1500	Fire Damper	Y-Piece Ø125/ Ø750	Y-Piece Ø160/ Ø750	Y-Piece Ø200/ Ø750	Y-Piece Ø250/ Ø750	Recuperation Duct L67 ISO	Recuperation Duct L67 Cladding	
	0,80	1,80	1,10	0,20	4,00	5,00	4,00		38,00	1,00	1,00	3,00	2,00	3,00			1,00	2,00	1,00			1,00		9,60	18,60
	0,90	3,20		2,00																				8,90	
	2,80	1,50	2,00	7,20																				2,60	3,60
	0,60	0,60	2,20	4,60																				2,60	3,60
	0,20	0,80		1,40																				4,50	5,50
	0,20	0,30		2,50																				4,50	5,50
	2,00	2,00																							
		0,50																							
UM	7,50	16,70	7,30	17,90	4,00	5,00	4,00	4,00	38,00	1,00	1,00	3,00	2,00	3,00	4,00	4,00	1,00	2,00	1,00	1,00	1,00	1,00		32,70	38,70
S band	2,40	3,42	2,34	5,73	1,28	1,60	1,28	1,28		0,32	0,32	0,96	0,64	0,96	1,28	1,28	0,32	0,64	0,32	0,32	0,32	0,32			
Y norms	6,00	8,56	5,84	14,32	3,20	4,00	3,20	3,20	38,00	0,80	0,80	2,40	4,20	6,30	18,00	18,00	10,00	1,70	0,80	0,80	0,80	0,80	327,00		387,00
Ø201H	8,40	11,98	8,18	20,05	4,48	5,60	4,48	4,48	38,00	1,12	1,12	3,36	4,64	7,26	19,26	19,26	10,32	2,34	1,12	1,12	1,12	1,12	327,00		387,00



Field Engineering:







Engineering consultancy services and Personnel services

Engineers:

- Insulation Engineers
- Piping Engineers
- Project Engineers
- Commissioning Engineers
- HSE, Field Engineers
- HVAC Engineers

Operators:

- Thermal insulation
- Ventilation
- Passive fire protection

Inspectors:

- FROSIO Inspectors
- Quality Controllers
- Supervisors





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