

Eniko
BordasDigitally signed
by Eniko Bordas
Date: 2025.11.24
14:43:58 +02'00'Valrom Industrie SRL
Bd. Preciziei nr. 28, sector 6,
cod 062204, București
Tel: + 4 021 317 38 00;
Fax: + 4 037 289 94 45;
www.valrom.ro; office@valrom.ro
REG COM J40/4810/1996
CIF RO852679
Capital social: 6.700.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820368589 / 29.06.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu acordurile tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitii aviz	Clasa produs	Numar Standard / Acord
921291	29.06.2023	1	Tevi din PEID pentru gaze naturale	017-05/3420-2021

Acorduri tehnice:		
Pozitii aviz	Numar acord tehnic	Emitent acord tehnic
1	017-05/3420-2021	IEST

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



Certificat de Inspectie 3.1 EN 10204

Numar 903490

Client DINIK MAR ARG SRL
Nr. si data factura 2005019493 30/06/2023
COD ARTICOL 25051250100
ARTICOL TUB GAZ PE100 D125x11,4 SDR11 100m
LOT 2304

OBSERVATII:

Normativ de referinta	017-05/3420-2021			
CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Ovalitate max bara	mm	$\leq 2,50$	1,00	SR EN ISO 3126:2005
Grosime max, emax	mm	$\leq 12,70$	11,70	SR EN ISO 3126:2005
Diametrul mediu ext max, dem,max	mm	$\leq 125,80$	125,80	SR EN ISO 3126:2005
Grosime min, emin	mm	$\geq 11,40$	11,50	SR EN ISO 3126:2005
Diametrul mediu ext min, dem,min	mm	$\geq 125,00$	125,80	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET
GARANTIE 60 Luni
DURATA ESTIMATA DE VIATA 50 an

NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 11.07.2023



P 000196

Certificat de Inspectie 3.1 EN 10204

Numar 903512

Client DINIK MAR ARG SRL
Nr. si data factura 2005019413 28/06/2023
COD ARTICOL 25050900100
ARTICOL TUB GAZ PE100 D90x8,2 SDR11 100m
LOT 2303

OBSERVATII:

Normativ de referinta 017-05/3420-2021

CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Ovalitate max bara	mm	$\leq 1,80$	1,80	SR EN ISO 3126:2005
Grosime max, emax	mm	$\leq 9,20$	8,90	SR EN ISO 3126:2005
Diametrul mediu ext max, dem,max	mm	$\leq 90,60$	90,60	SR EN ISO 3126:2005
Grosime min, emin	mm	$\geq 8,20$	8,20	SR EN ISO 3126:2005
Diametrul mediu ext min, dem,min	mm	$\geq 90,00$	90,20	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET
GARANTIE 60 Luni
DURATA ESTIMATA DE VIATA 50 an

NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 11.07.2023



000197

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cod 062204, București
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REG COM. J40/4810/1996
CIF RO6529679
Capital social: 6.706.000 lei

Certificat de Inspectie 3.1 EN 10204

Numar 903517

Client DINIK MAR ARG SRL
Nr. si data factura 2005019502 30/06/2023
COD ARTICOL 25050630100
ARTICOL TUB GAZ PE100 D63x5,8 SDR11 100m
LOT 2305

OBSERVATII:

Normativ de referinta	017-05/3420-2021			
CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Diametrul mediu ext max, dem,max	mm	<=63,40	63,40	SR EN ISO 3126:2005
Diametrul mediu ext min, dem,min	mm	>= 63,00	63,00	SR EN ISO 3126:2005
Ovalitate max bara	mm	<=1,50	1,50	SR EN ISO 3126:2005
Grosime min, emin	mm	>= 5,80	5,80	SR EN ISO 3126:2005
Grosime max, emax	mm	<=6,50	6,40	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET
GARANTIE 60 Luni
DURATA ESTIMATA DE VIATA 50 an

NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 11.07.2023



000198

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45

Certificat de Inspectie 3.1 EN 10204

Numar 903512

Client DINIK MAR ARG SRL
Nr. si data factura 2005019493 30/06/2023
COD ARTICOL 25050900100
ARTICOL TUB GAZ PE100 D90x8,2 SDR11 100m
LOT 2303

OBSERVATII:

Normativ de referinta	017-05/3420-2021			
CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Ovalitate max bara	mm	<=1,80	1,80	SR EN ISO 3126:2005
Grosime max, emax	mm	<=9,20	8,90	SR EN ISO 3126:2005
Diametrul mediu ext max, dem,max	mm	<=90,60	90,60	SR EN ISO 3126:2005
Grosime min, emin	mm	>= 8,20	8,20	SR EN ISO 3126:2005
Diametrul mediu ext min, dem,min	mm	>= 90,00	90,20	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET
GARANTIE 60 Luni
DURATA ESTIMATA DE VIATA 50 an

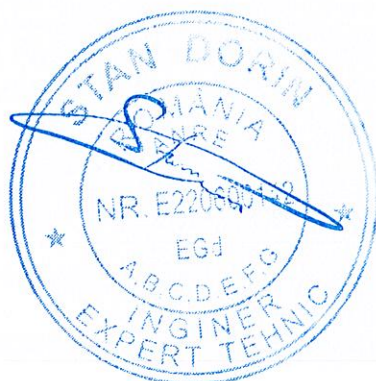
NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 11.07.2023



000199

Certificat de Inspecție 3.1 EN 10204

Numar 903517

Client DINIK MAR ARG SRL
Nr. si data factura 2005019458 29/06/2023
COD ARTICOL 25050630100
ARTICOL TUB GAZ PE100 D63x5,8 SDR11 100m
LOT 2305

OBSERVATII:

Normativ de referinta	017-05/3420-2021			
CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Diametrul mediu ext max, dem,max	mm	<=63,40	63,40	SR EN ISO 3126:2005
Diametrul mediu ext min, dem,min	mm	>= 63,00	63,00	SR EN ISO 3126:2005
Ovalitate max bara	mm	<=1,50	1,50	SR EN ISO 3126:2005
Grosime min, emin	mm	>= 5,80	5,80	SR EN ISO 3126:2005
Grosime max, emax	mm	<=6,50	6,40	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET
GARANTIE 60 Luni
DURATA ESTIMATA DE VIATA 50 an

NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 11.07.2023



000200

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REG COM J40/1810/1996
CIF RO8528679
Capital social: 6.706.000 lei

Certificat de Inspectie 3.1 EN 10204

Numar 903490

Client
Nr. si data factura
COD ARTICOL
ARTICOL
LOT

DINIK MAR ARG SRL
2005019426 29/06/2023
25051250100
TUB GAZ PE100 D125x11,4 SDR11 100m
2304

OBSERVATII:

Normativ de referinta	017-05/3420-2021			
CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Ovalitate max bara	mm	$\leq 2,50$	1,00	SR EN ISO 3126:2005
Grosime max, emax	mm	$\leq 12,70$	11,70	SR EN ISO 3126:2005
Diametrul mediu ext max, dem,max	mm	$\leq 125,80$	125,80	SR EN ISO 3126:2005
Grosime min, emin	mm	$\geq 11,40$	11,50	SR EN ISO 3126:2005
Diametrul mediu ext min, dem,min	mm	$\geq 125,00$	125,80	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET

GARANTIE 60 Luni

DURATA ESTIMATA DE VIATA 50 an

NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 11.07.2023



000201

1/1

58

Certificat de Inspectie 3.1 EN 10204

Numar 903565

Client DINIK MAR ARG SRL
Nr. si data factura 2005019701 10/07/2023
COD ARTICOL 25051250100
ARTICOL TUB GAZ PE100 D125x11,4 SDR11 100m
LOT 2305

OBSERVATII:

Normativ de referinta	017-05/3420-2021			
CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Diametrul mediu ext min, dem,min	mm	>= 125,00	125,70	SR EN ISO 3126:2005
Diametrul mediu ext max, dem,max	mm	<=125,80	125,70	SR EN ISO 3126:2005
Ovalitate max bara	mm	<=2,50	1,00	SR EN ISO 3126:2005
Grosime min, emin	mm	>= 11,40	11,40	SR EN ISO 3126:2005
Grosime max, emax	mm	<=12,70	11,80	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET
GARANTIE 60 Luni
DURATA ESTIMATA DE VIATA 50 an

NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 12.07.2023



* 000202

Certificat de Inspectie 3.1 EN 10204

Numar 903565

Client DINIK MAR ARG SRL
Nr. si data factura 2005019756 11/07/2023
COD ARTICOL 25051250100
ARTICOL TUB GAZ PE100 D125x11,4 SDR11 100m
LOT 2305

OBSERVATII:

Normativ de referinta	017-05/3420-2021			
CARACTERISTICA	U.M.	VALOARE REFERINTA	VALOARE DETERMINATA	METODA DE INCERCARE
Diametrul mediu ext min, dem,min	mm	>= 125,00	125,70	SR EN ISO 3126:2005
Diametrul mediu ext max, dem,max	mm	<=125,80	125,70	SR EN ISO 3126:2005
Ovalitate max bara	mm	<=2,50	1,00	SR EN ISO 3126:2005
Grosime min, emin	mm	>= 11,40	11,40	SR EN ISO 3126:2005
Grosime max, emax	mm	<=12,70	11,80	SR EN ISO 3126:2005

AMBALARE COLAC / BARE LA PACHET
GARANTIE 60 Luni
DURATA ESTIMATA DE VIATA 50 an

NOTA 1 Se certifica calitatea produsului si buna sa comportare in exploatare numai daca se respecta conditiile si tehnologia de depozitare, de manipulare, de transport, de montare si de utilizare, stabilita prin intelegere intre cele doua parti.

NOTA 2 Caracteristicile masurate se incadreaza in valorile impuse de standardul de produs

Intocmit,

Emis,
Departament calitate

BUTU ANGELICA-SORINA, 12.07.2023



000203

Valrom Industrie SRL
Bd. Preciziei nr. 28, sector 6,
cod 062204, Bucuresti
Tel: +4 021 317 38 00;
Fax: +4 037 289 94 45;
www.valrom.ro; office@valrom.ro
REG COM J40/4810/1996
CIF RO8526079
Capital social: 6.705.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820371368 / 10.07.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu agrementele tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitii aviz	Clasa produs	Numar Standard / Acument
921409	10.07.2023	1	Tevi din PEID pentru gaze naturale	017-05/3420-2021

Agremente tehnice:

Pozitii aviz	Numar agrement tehnic	Emitent agrement tehnic
1	017-05/3420-2021	IEST

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



Valrom Industrie SRL
Bd. Preciziei nr 28, sector 6,
cod 062204, Bucuresti
Tel: +4 021 317 38 00;
Fax: +4 037 289 94 45;
www.valrom.ro; office@valrom.ro
REG COM J40/4810/1996
CIF RO8529879
Capital social: 6.106.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820371369 / 11.07.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe plata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu acordurile tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitia aviz	Clasa produs	Numar Standard / Acord
921408	11.07.2023	1	Tevi din PEID pentru gaze naturale	017-05/3420-2021

Acorduri tehnice:		
Pozitia aviz	Numar acord tehnic	Emitent acord tehnic
1	017-05/3420-2021	IEST

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



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www.valrom.ro; office@valrom.ro
REG COM J40/4810/1996
CIF RO8526679
Capital social: 6.700.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820375524 / 28.07.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu agrementele tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitia aviz	Clasa produs	Numar Standard / Agrement
921760	28.07.2023	2	Fitinguri electrosudabile	017-05/3641-2022, 017-05/3642-2022
921760	28.07.2023	1	Fitinguri din PEID	EN 12201-3, EN 1555-3

Agremente tehnice:

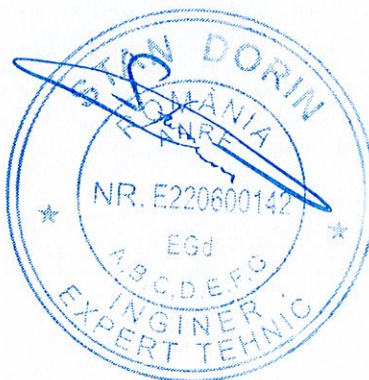
Pozitia aviz	Numar agrement tehnic	Emitent agrement tehnic
2	017-05/3641-2022, 017-05/3642-2022	TEST
1	2103/20.04.2020, 2053/14.06.2019	INSTA-CERT

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



* Prezentul document a fost generat din sistemul SAP si este valid fara semnatura

* Agremente Tehnice, instructiuni de ambalare, transport, depozitare, punere in opera si utilizare sunt disponibile pe site-ul www.valrom.ro, sectiunea download

Valrom Industrie SRL
Bd. Preciziei nr. 28, sector 6,
cod 062204, Bucuresti
Tel: + 4 021 317 38 00;
Fax: + 4 037 289 04 45;
www.valrom.ro; office@valrom.ro
REG COM JH/4810/1996
CIF RO8528679
Capital social: 8.706.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820375821 / 28.07.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu acordurile tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitii aviz	Clasa produs	Numar Standard / Acord
921759	28.07.2023	1	Fitinguri electrosudabile	017-05/3641-2022, 017-05/3642-2022

Acorduri tehnice:		
Pozitii aviz	Numar acord tehnic	Emitent acord tehnic
1	017-05/3641-2022, 017-05/3642-2022	IEST

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.,

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



Valrom Industrie SRL
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REG COM J40/4810/1996
CIF RO8526679
Capital social: 6.706.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820378270 / 09.08.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu agrementele tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitii aviz	Clasa produs	Numar Standard / Agrement
922021	09.08.2023	4	Capat de bransament fara anod de protect	017-05/3814-2022
922021	09.08.2023	2, 3, 8	Vane gaz PEHD	EN1555

Agremente tehnice:		
Pozitii aviz	Numar agrement tehnic	Emitent agrement tehnic
4	017-05/3359-2020	IEST

Intocmit,
GHEORGHE-GABRIEL
RUSOIU

S.C. VALROM INDUSTRIE S.R.L.

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



Valrom Industrie SRL
Bd. Preciziei nr. 28, sector 6,
cod 062204, Bucuresti
Tel: + 4 021 317 38 00;
Fax: + 4 037 289 84 45;
www.valrom.ro; office@valrom.ro
REG COM J40/4810/1996
CIF RO8526079
Capital social: 6.708.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820375821 / 28.07.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu acordurile tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitia aviz	Clasa produs	Numar Standard / Acord
921759	28.07.2023	1	Fitinguri electrosudabile	017-05/3641-2022, 017-05/3642-2022

Acorduri tehnice:		
Pozitia aviz	Numar acord tehnic	Emitent acord tehnic
1	017-05/3641-2022, 017-05/3642-2022	IEST

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



Valrom Industrie SRL
Bd. Preciziei nr. 28, sector 6,
cod 062204, Bucuresti
Tel: + 4 021 317 38 00;
Fax: + 4 037 289 94 45;
www.valrom.ro; office@valrom.ro
REG COM J40/4810/1996
CIF RO8529679
Capital social: 6.706.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820375820 / 28.07.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu agrementele tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitia aviz	Clasa produs	Numar Standard / Agrement
921758	28.07.2023	1	Fitinguri electrosudabile	017-05/3641-2022, 017-05/3642-2022

Agremente tehnice:		
Pozitia aviz	Numar agrement tehnic	Emitent agrement tehnic
1	017-05/3641-2022, 017-05/3642-2022	IEST

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.,

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



Valrom Industrie SRL
Bd. Preciziei nr. 28, sector 6,
cod 062204, Bucuresti
Tel: +4 021 317 38 00;
Fax: +4 037 289 94 45;
www.valrom.ro; office@valrom.ro
REG. COM. J40/4810/1996
CIF RO6525579
Capital social: 8.706.000 lei

DECLARATIE DE CONFORMITATE

Noi, VALROM INDUSTRIE S.R.L., cu sediul in BUCURESTI, Bd. Preciziei nr.28, Sector 6, avand Certificat de Inregistrare J40/4810/1996, asiguram, garantam si declaram pe propria raspundere, ca produsele pentru clientul DINIK MAR ARG SRL achizitionate conform aviz nr. 0820375524 / 28.07.2023, la care se refera aceasta declaratie, nu pun in pericol viata, sanatatea, securitatea muncii si nu produc un impact negativ asupra mediului.

Produsele sunt in conformitate cu prevederile directivelor europene si cu legislatia in vigoare aplicabile, cu cerintele specificate in comanda/contract si dupa caz cu prevederile din Hotararea Guvernului nr. 668/2017 privind stabilirea conditiilor de introducere pe piata a produselor pentru constructii, cu modificarile si completarile ulterioare, putand fi puse in opera conform instructiunilor de utilizare continute in documentatia produselor. Produsele sunt fabricate si corespund calitativ specificatiilor clientului / normelor si standardelor europene in vigoare si/sau cu agrementele tehnice* in constructii avizate pentru fiecare producator in parte de catre Consiliul Tehnic Permanent pentru Constructii din cadrul Ministerului Dezvoltarii Regionale, Administratiei Publice si Fondurilor Europene (MDRAPFE).

Nr. DC	Data DC	Pozitii aviz	Clasa produs	Numar Standard / Agrement
921760	28.07.2023	2	Fitinguri electrosudabile	017-05/3641-2022, 017-05/3642-2022
921760	28.07.2023	1	Fitinguri din PEID	EN 12201-3, EN 1555-3

Agremente tehnice:

Pozitii aviz	Numar agrement tehnic	Emitent agrement tehnic
2	017-05/3641-2022, 017-05/3642-2022	IEST
1	2103/20.04.2020, 2053/14.06.2019	INSTA-CERT

Intocmit,
SIMONA-BIANCA ISAC

S.C. VALROM INDUSTRIE S.R.L.

Sef Serviciu Consultanta
Tehnica si Documentatii

Alina TERIAN



CONFORM
ORIGINALUL

000429

instalații pentru apă, gaz și canalizare

Furnizor: DINIK-MAR-ARG
Capital social: 49,000.00 RON
Nr.Ord.Reg.Com/an: J03/2688/1994
C.I.F. RO6828356
Sediu: PITESTI,
Judet: ARGES
Contul:RO31RNCB0022047223730001
Banca: BCR SUC PITESTI
Contul: RO87TREZ0465069XXX002190
TREZORERIA PITESTI
Tel./Fax 0248212099

Cumparator: S.C. PARTNER CONS INSTAG
S.R.L.

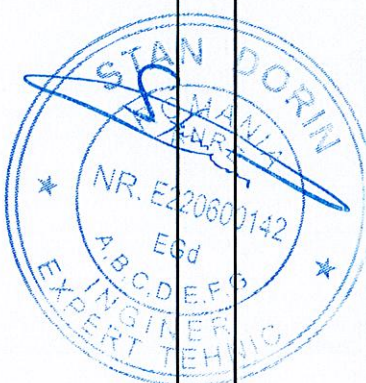
Nr.Ord.Reg.Com/an: J13/206/2018
C.I.F.: RO 38766375
Sediu: PITESTI, Str.DEPOZITELOR, Nr.29,
ETAJ1,CAM.10
Judet: ARGES
Contul: -
Banca: -

FACTURA FISCALA

Cota TVA 19 %

Nr.facturii AGDMA 22601

Data (ziua,luna,anul) 20.06.2023

Nr. crt.	Denumire produselor sau a serviciilor	U.M.	Cant	Pret unitar (fara TVA) -lei-	Valoarea -lei-	Valoarea TVA -lei-
1	25052000013 TUB <GasKIT> PE100 D.200x18,2mm SDR11 BARA 13m [E0]	BUC	84.00	1,489.80	125,143.20	23,777.21
2	25050900100 TUB <GasKIT> PE100 D. 90x8,2mm SDR11 COLAC 100m [F0]	BUC	20.00	2,323.29	46,465.80	8,828.50
3	25050630100 TUB <GasKIT> PE100 D. 63x5,8mm SDR11 (colac 100m) [F0]	BUC	9.00	1,149.26	10,343.34	1,965.23
4	25050320200 TUB <GasKIT> PE100 D. 32x3,0mm SDR11 (colac 200m) [F0]	BUC	2.00	603.47	1,206.94	229.32
5	50030150010 BANDA GAZ "PERICOL EXPLOZIE"500m [F1]	BUC	12.00	108.19	1,298.28	246.67
			Total	100	184,457.56	35,046.93
La aceasta factura a fost acordata o reducere comerciala (fara T.V.A.) in suma de lei 165,128.32						
Marfa corespunde calitativ si cantitativ cu factura Am predat				Am primit		
						
Scadenta la : 20.06.2023 Agent A10 : Note factura:PLATA CU FILA BO AVALIZAT IN NUME PROPRIU SCADENT 70 ZILE DE LA FACT.						
Semnatura si stampila furnizorului		Date privind expeditia Numele delegatului titu eugen Buletinul/cartea de identitate Seria nr eliberat(a) Mijlocul de transport nr. Expedierea s-a efectuat in prezenta noastra la data de 20.06.23 ora 09:51 Semnaturile		Total, din care accize:	184,457.56	35,046.93
		Semnatura de primire		Total de plata 219,504.49		
				Pagina 1 din 1		

S.C.PARTNER CONS INSTAG S.R.L. c.f. RO38766375 r.c. J03/206/2018 Capital social 200
PITESTI str. DEPOZITELOR nr. 29 et. 1 ap. 10 jud. ARGES tel. 0733777554

Nota de receptie si constatare de diferente

Nr. NIR	Data	Gestiune	Furnizor	Cod	Nr. doc.
1203	20.06.2023	Globala	DINIK MAR ARG SRL	00254	22601

Denumire articol	UM	Cont deb.	Canitate	Pret unitar	Valoare	TVA
TUB	B	3021	84.000	1 489.8000	125 143.20	23 777.21
TUB	B	3021	20.000	2 323.2900	46 465.80	8 828.50
TUB	B	3021	9.000	1 149.2600	10 343.34	1 965.23
TUB	B	3021	2.000	603.4700	1 206.94	229.32
BANDA GAZ	BUC	3021	12.000	108.1900	1 298.28	246.67
Total:					184 457.56	35 046.93
Total valoare + TVA:						219 504.49

Comisia de receptie Nume + prenume
TITU EUGEN

Semnatura Data
20.06.2023

Primit în gestiune

Semnatura





instalații pentru apă, gaz și canalizare

Furnizor: DINIK-MAR-ARG

Capital social: 49,000.00 RON

Nr.Ord.Reg.Com/an: J03/2688/1994

C.I.F. RO6828356

Sediu: PITESTI,

Judet: ARGES

Contul: RO31RNCB0022047223730001

Banca: BCR SUC PITESTI

Contul: RO87TREZ0465069XXX002190

TREZORERIA PITESTI

Tel./Fax 0248212099

Cumparator: S.C. PARTNER CONS INSTAG
S.R.L.

Nr.Ord.Reg.Com/an: J13/206/2018

C.I.F.: RO 38766375

Sediu: PITESTI, Str. DEPOZITELOR, Nr.29,
ETAJ1, CAM.10

Judet: ARGES

Contul: -

Banca: -

FACTURA FISCALA

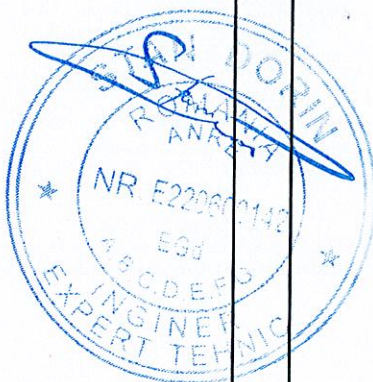
Nr. facturii AGDMA 22903

Data (ziua, luna, anul) 16.08.2023

Cota TVA 19 %

Nr. crt.	Denumire produselor sau a serviciilor	U.M.	Cant	Pret unitar (fara TVA) -lei-	Valoarea -lei-	Valoarea TVA -lei-
1	50820200032 TEU BR.OR.360 GAS STOP GF D.200x32 SDR11	BUC	16.00	304.17	4,866.72	924.68
2	45211090063 TEU REDUS PE100 D. 90/ 63 SDR11 INJECTAT [EO]	BUC	5.00	79.54	397.70	75.56
3	78031109000 VANA <GasKIT> PEHD D. 90 CU TIJA [EO]	BUC	2.00	716.44	1,432.88	272.25
4	78031112500 VANA <GasKIT> PEHD D.125 CU TIJA [EO]	BUC	4.00	1,135.76	4,543.04	863.18
5	52111132013 CURBA/REISER PEHD/OL CU RASUFLATOR PE100 D. 32x1" h=1.3m	BUC	300.00	101.23	30,369.00	5,770.11
6	50820125032 TEU BR.orie. 360<GasKIT>ROSU GAS STOP GF D.125x32 SDR11 200mbar	BUC	48.00	215.64	10,350.72	1,966.64
7	78031120000 VANA <GasKIT> PEHD D.200 CU TIJA [EO]	BUC	4.00	2,839.38	11,357.52	2,157.93
Total				100	63,317.58	12,030.35

La aceasta factura a fost acordata o reducere comerciala (fara TVA) in suma de lei 56,149.00



Scadenta la : 16.08.2023 Agent A10

: Note factura: plata cu op. scadent 70 zile de la facturare

Stampila Furnizorului	Date privind expeditia Numele delegatului titu eugen Buletinul/cartea de identitate Seria nr eliberat(a) Misiunea de transport nr.	Total, din care accize:	63,317.58	12,030.35
	Expedierea s-a efectuat in prezenta noastra la data de 16.08.23 ora 10:36 Semnaturile	Semnatura de primire	Total de plata 75,347.93	
			Pagina 1	din 1

CONFORM
ORIGINALUL

000432

Depozit: Braşov, Str. Zizinului 109 B
Tel/Fax: 0268-333.069
Tel/Fax: 0268-333.067
E-mail: coninserv@yahoo.com
web: www.coninserv.ro

Conin-Serv

S.C. CONIN-SERV S.R.L.

Nr.de.inreg in Reg. Com./anul: J08/805/2001

C.I.F. : RO 14029783

Sediul: Braşov, Str. Apollo, Nr. 5 B, Sc. A, Ap. 33

Judeţul: Braşov

Banca: OTP Bank Braşov - Suc. Bălcescu

RO64 OTPV 2110 0006 4952 RO01

Banca: ING BANK

RO96 INGB 0000 9999 1354 3778

Banca: Trezoreria Braşov

RO64 TREZ 1315 069X XX00 1699

Capital Social: 60.000 lei

Cota T.V.A.-TVA-19%

Seria CIS nr. 0038277

FACTURĂ

Nr.facturii.....53660
Data(ziua,luna,anul).....04/08/2023
Nr.avizului de însoţire a mărfii.....
(dacă este cazul)

PARTNER CONSULTING SRL

Nr.ord.Reg.com/an: J05/206/2018

C.I.F.: RO 38766375

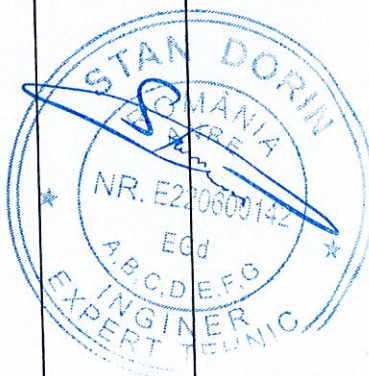
Sediul: STR. DEPOZITELOR 29, CAM 13

Judeţul: PITEŞTI

Contul: UNICREDIT BANK

Banca: RO05 BACX 0000 0016 2932 3001

Nr. crt.	Denumirea produselor sau a serviciilor	U.M.	Cantitatea	Preţul unitar (fără T.V.A.) - lei -	Valoarea - lei -	Valoarea T.V.A. - lei -
0	1	2	3	4	5(3X4)	6
1	MUFA EF DN 125-GF	BUC	19.00	57.04	1,083.76	202.91
2	MUFA EF DN 32-GF	BUC	433.00	11.20	4,849.60	921.42
3	MUFA EF DN 90-GF	BUC	20.00	34.96	699.20	132.85
4	CAPAT BRANSAMENT-RIESER 32x1" H=1,3	BUC	100.00	109.60	10,960.00	2,032.40
5	ROBINET PE 100 DN 200	BUC	1.00	3,498.66	3,498.66	664.75
6	TIJA TELES. ACTIONARE ROBINET PE	BUC	1.00	116.41	116.41	22.12



Data scadente 02/10/2023

Plata cf. Contract Nr.071-10.07.2023

PL ZIZINULUI 109BIS

Semnătura
stampila
furnizorului



Date privind expeditia

Numele delegatuluiPESTEAN DANIEL.....

Buletinul/cartea de identitate

seria.....nr.....Eliberat(a).....

Mijlocul de transportAUTO.....

nr.BV 23-CIS.....

Expedierea s-a efectuat in prezenta noastră la data deora.....

Semnăturile

Total
din care:
accize

21,207.63

4,029.45

X

Semnătura
de primire

Total de plată
(col.5+col.6)

25,237.08

DEPOZIT DE MATERIALE DE INSTALATII

cod 14-4-10/A



Depozit: Braşov, Str. Zizinului 109 Bis
Tel./Fax: 0268-333.067
Tel./Fax: 0268-333.067
E-mail: coninserv@yahoo.com
web: www.coninserv.ro

S.C. CONIN-SERV S.R.L.

Nr.de.inreg in Reg. Com./anul: J08/805/2001

C.I.F. : RO 14029783

Sediul: Braşov, Str. Apollo, Nr. 5 B, Sc. A, Ap. 33

Judeţul: Braşov

Banca: OTP, Bank Braşov - Suc. Bălcescu

RO64 OTPV 2110 0006 4952 RO01

Banca: ING BANK

RO96 INGB 0000 9999 1354 3778

Banca: Trezoreria Braşov

RO64 TREZ 1315 069X XX00 1699

Capital Social: 60.000 lei

Cota T.V.A. 19%

Seria CIS nr. 0038400

FACTURĂ

PARTNER (denumirea societăţii comerciale)

Nr.ord.Reg.com/an:

C.I.F.: J08/205/2013

Sediul: RO 38/66375

Judeţul: STR. DEPOZITELOR 28, CAJH3

Contul: PITESTI

Banca: UNICREDIT BANK

RO05 BACX 0009 0016 2932 5001

Nr.facturii.....53783
Data(ziua,luna,anul).....24/08/2023
Nr.avizului de însoţire a mărfii.....
(dacă este cazul)

Nr. crt.	Denumirea produselor sau a serviciilor	U.M.	Cantitatea	Preţul unitar (fără T.V.A.) - lei -	Valoarea - lei -	Valoarea T.V.A. - lei -
0	1	2	3	4	5(3X4)	6
1	COT EF DN 125x90 GRADE	BUG	6.00	156.49	938.94	176.40
2	REDUCTIE EF DN 125/90	BUG	10.00	108.99	1,088.90	207.08
3	REDUCTIE EF DN 90/63	BUG	10.00	64.37	643.70	122.30
4	CONDUCTA APA DN 200 PN 10	ML	48.00	98.50	4,728.00	896.32



Data scadenta 23/10/2023

ZIZINULUI 109BIS

Plata cf. Contract Nr.071-10.07.2023

Data
Data
DataData
Data
DataData
Data
Data

Date privind expeditia

Numele delegatuluiEMEA CLAUDIU.....

Buletinul/cartea de identitate

seria.....nr..... Eliberat(a).....

Mijlocul de transportAUTO.....

nr. PH 03 ATH

Expedierea s-a efectuat in prezenta noastră la data deora.....

Semnăturile

Total
din care:
accize

7,400.54

1,405.10

X

Semnătura
de primireTotal de plată
(col.5+col.6)

8,806.64

DEPOZIT DE MATERIALE DE INSTALATII

CONFORM
ORIGINALUL

000434

instalații pentru apă, gaz și canalizare

Furnizor: DINIK-MAR-ARG
Capital social: 49,000.00 RON
Nr.Ord.Reg.Com/an: J03/2688/1994
C.I.F. RO6828356
Sediu: PITESTI,
Judet: ARGES
Contul:RO31RNCB0022047223730001
Banca: BCR SUC PITESTI
Contul: RO87TREZ0465069XXX002190
TREZORERIA PITESTI
Tel./Fax 0248212099

Cumparator: S.C. PARTNER CONS INSTAG
S.R.L.

Nr.Ord.Reg.Com/an: J13/206/2018
C.I.F.: RO 38766375
Sediu: PITESTI, Str.DEPOZITELOR, Nr.29,
ETAJ1,CAM.10
Judet: ARGES
Contul: -
Banca: -

FACTURA FISCALA

Cota TVA 19 %

Nr.facturii AGDMA 22601
Data (ziua,luna,anul) 20.06.2023

Nr. crt.	. Denumire produselor sau a serviciilor	U.M.	Cant	Pret unitar (fara TVA) -lei-	Valoarea -lei-	Valoarea TVA -lei-
1	25052000013 TUB <GasKIT> PE100 D.200x18,2mm SDR11 BARA 13m [E0]	BUC	84.00	1,489.80	125,143.20	23,777.21
2	25050900100 TUB <GasKIT> PE100 D. 90x8,2mm SDR11 COLAC 100m [F0]	BUC	20.00	2,323.29	46,465.80	8,828.50
3	25050630100 TUB <GasKIT> PE100 D. 63x5,8mm SDR11 (colac 100m) [F0]	BUC	9.00	1,149.26	10,343.34	1,965.23
4	25050320200 TUB <GasKIT> PE100 D. 32x3,0mm SDR11 (colac 200m) [F0]	BUC	2.00	603.47	1,206.94	229.32
5	50030150010 BANDA GAZ "PERICOL EXPLOZIE"500m [F1]	BUC	12.00	108.19	1,298.28	246.67
			Total	100	184,457.56	35,046.93
La aceasta factura a fost acordata o reducere comerciala (fara T.V.A.) in suma de lei 165,128.32						
Marfa corespunde calitativ si cantitativ cu factura Am predat				Am primit		
Scadenta la : 20.06.2023 Agent A10 : Note factura:PLATA CU FILA BO AVALIZAT IN NUME PROPRIU SCADENT 70 ZILE DE LA FACT.				STAN DORIN NR. E220600142 EGd INGINER TEHNIC		
Semnatura si stampila furnizorului		Date privind expeditia Numele delegatului titu eugen		Total, din care accize:	184,457.56	35,046.93
SOCIETATEA COMERCIALA DINIK MAR ARG SRL PITESTI-ARGES		Buletinul/cartea de identitate Seria nr eliberat(a)		Semnatura de primire	Total de plata	
		Mijlocul de transport nr.			219,504.49	
		Expedierea s-a efectuat in prezenta noastra la data de 20.06.23 ora 09:51				
Semnaturile				Pagina 1 din 1		

S.C.PARTNER CONS INSTAG S.R.L. c.f. RO38766375 r.c. J03/206/2018 Capital social 200
PITESTI str. DEPOZITELOR nr. 29 et. 1 ap. 10 jud. ARGES tel. 0733777554

Nota de receptie si constatare de diferente

Nr. NIR	Data	Gestiune	Furnizor	Cod	Nr. doc.
1203	20.06.2023	Globala	DINIK MAR ARG SRL	00254	22601

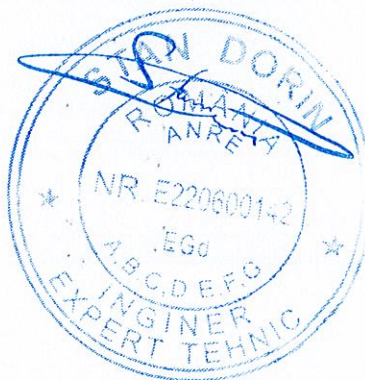
Denumire articol	UM	Cont deb.	Cantitate	Pret unitar	Valoare	TVA
TUB	B	3021	84.000	1 489.8000	125 143.20	23 777.21
TUB	B	3021	20.000	2 323.2900	46 465.80	8 828.50
TUB	B	3021	9.000	1 149.2600	10 343.34	1 965.23
TUB	B	3021	2.000	603.4700	1 206.94	229.32
TUB	B	3021	12.000	108.1900	1 298.28	246.67
BANDA GAZ	BUC	3021				
Total:					184 457.56	35 046.93
Total valoare + TVA:						219 504.49

Comisia de Nume + prenume
receptie TITU EUGEN

Semnatura Data
20.06.2023

Primit in gestiune

Semnatura





instalații pentru apă, gaz și canalizare

Furnizor: DINIK-MAR-ARG

Capital social: 49,000.00 RON

Nr.Ord.Reg.Com/an: J03/2688/1994

C.I.F. RO6828356

Sediu: PITESTI,

Judet: ARGES

Contul: RO31RNCB0022047223730001

Banca: BCR SUC PITESTI

Contul: RO87TREZ0465069XXX002190

TREZORERIA PITESTI

Tel./Fax 0248212099

Cumparator: S.C. PARTNER CONS INSTAG
S.R.L.

Nr.Ord.Reg.Com/an: J13/206/2018

C.I.F.: RO 38766375

Sediu: PITESTI, Str.DEPOZITELOR, Nr.29,
ETAJ1, CAM.10

Judet: ARGES

Contul: -

Banca: -

FACTURA FISCALA

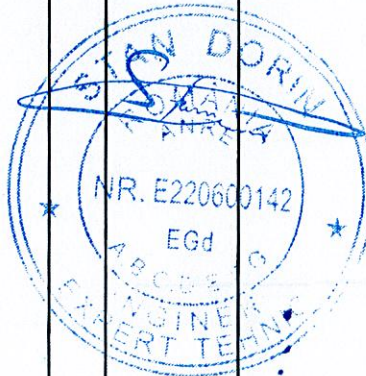
Cota TVA 19 %

Nr.facturii AGDMA 22903

Data (ziua, luna, anul) 16.08.2023

Nr. crt.	Denumire produselor sau a serviciilor	U.M.	Cant	Pret unitar (fara TVA) -lei-	Valoarea -lei-	Valoarea TVA -lei-
1	50820200032 TEU BR.OR.360 GAS STOP GF D.200x32 SDR11	BUC	16.00	304.17	4,866.72	924.68
2	45211090063 TEU REDUS PE100 D. 90/ 63 SDR11 INJECTAT [E0]	BUC	5.00	79.54	397.70	75.56
3	78031109000 VANA <GasKIT> PEHD D. 90 CU TIJA [E0]	BUC	2.00	716.44	1,432.88	272.25
4	78031112500 VANA <GasKIT> PEHD D.125 CU TIJA [E0]	BUC	4.00	1,135.76	4,543.04	863.18
5	52111132013 CURBA/REISER PEHD/OL CU RASUFLATOR PE100 D. 32x1" h=1.3m	BUC	300.00	101.23	30,369.00	5,770.11
6	50820125032 TEU BR.orie. 360<GasKIT>ROSU GAS STOP GF D.125x32 SDR11 200mbar	BUC	48.00	215.64	10,350.72	1,966.64
7	78031120000 VANA <GasKIT> PEHD D.200 CU TIJA [E0]	BUC	4.00	2,839.38	11,357.52	2,157.93
			Total	100	63,317.58	12,030.35

La aceasta factura a fost acordata o reducere comerciala (fara T.V.A.) in suma de lei 56,149.00



Scadenta la : 16.08.2023 Agent A10

: Note factura: plata cu op. scadent 70 zile de la facturare

Stampila Directorului	Date privind expeditia Numele delegatului titu eugen Buletinul/cartea de identitate Seria nr eliberat(a) Masa locul de transport nr.	Total, din care accize:	63,317.58	12,030.35
Expedierea s-a efectuat in prezenta noastra la data de 16.08.23 ora 10:36 Semnaturile		Semnatura de primire	Total de plata 75,347.93	
		Pagina	1	din 1

CONFORM
ORIGINALUL

000437



Depozit: Braşov, Str. Zizinului 109 Bis
Tel/Fax: 0268-333.069
Tel/Fax: 0268-333.067
E-mail: coninserv@yahoo.com
web: www.coninserv.ro

S.C. CONIN-SERV S.R.L.

Nr.de.inreg in Reg. Com./anul: J08/805/2001

C.I.F. : RO 14029783

Sediul: Braşov, Str. Apollo, Nr. 5 B, Sc. A, Ap. 33

Judeţul: Braşov

Banca: OTP Bank Braşov - Suc. Bălcescu
RO64 OTPV 2110 0006 4952 RO01

Banca: ING BANK
RO96 INGB 0000 9999 1354 3778

Banca: Trezoreria Braşov
RO64 TREZ 1315 069X XX00 1699

Seria CIS nr. 0038484

FACTURĂ

Nr.facturii.....53852
Data(ziua,luna,anul).....01/09/2023
Nr.avizului de însoţire a mărfii.....
(dacă este cazul)

PARTNER CONS INSTAG S.R.L.

Nr.ord.Reg.com/an: 003/206/2018

C.I.F.: RO 38766375

Sediul: STR.DEPOZITELOR 29, CAMB

Judeţul: PITEŞTI

Contul: UNICREDIT BANK

Banca:

S.C.PARTNER CONS INSTAG S.R.L. c.f. RO38766375 r.c. J03/206/2018 Capital social 200
PITEŞTI str. DEPOZITELOR nr. 29 et. 1 ap. 10 jud. ARGES tel. 0733777554

Nota de receptie si constatare de diferente

Nr. NIR	Data	Gestiune	Furnizor	Cod	Nr. doc.
1253	01.09.2023	Globala	CONIN SERV SRL	00265	38483

Denumire articol	UM	Cont deb.	Cantitate	Pret unitar	Valoare	TVA
CONDUCTA GAZ	BUC	3021	1308.000	114.6000	149 896.80	28 480.39
Total:					149 896.80	28 480.39
Total valoare + TVA:					178 377.19	

Comisia de
receptie Nume + prenume
TITU EUGEN

Semnatura
Data
01.09.2023

Primit în gestiune
Semnatura



Data scaderii 31/10/2023

Plata cf. Contract Nr.071-13.07.2023

Date privind expeditia
Numele delegatuluiBACARAN FLORIN.....
Buletinul/cartea de identitate
seria.....nr.....Eliberat(a).....
Mijlocul de transportAUTU.....
nr.PH 03 ATH
Expedierea s-a efectuat in prezenta noastra la
data deora.....
Semnaturile

Total
din care:
accize

1 628.00
309.32
X

Semnatura
de primire

Total de plată
(col.5+col.6)

1,937.32

DEPOZIT DE MATERIALE DE INSTALATII

000438

Conin-Serv

Seria **CIS** nr. 0038483

la T.V.A. T.V.A. 19 %

FACTURĂ

Banca:R005 BACX 0000 0016 2932 3001

Nr.facturii.....53861
Data(ziua,luna,anul).....01/09/2023
Nr.avizului de însoțire a mărfii.....
(dacă este cazul)

Denumirea produselor sau a serviciilor	U.M.	Cantitatea	Prețul unitar (fără T.V.A.) - lei -	Valoarea - lei - 5(3X4)	Valoarea T.V.A. - lei - 6
1	2	3	4	5(3X4)	6
CONDUCTA GAZ DN 200 PE 100 SDR 11	ML	1,308.00	114.60	149,896.80	28,480.39

Conin-Serv

Adresa: 571012025

ZIȘULUI 102BIS

Plata cf. Contract Nr.071-13 07.2023

21211001 109115

Plata of Contract No.071-16 07.2023

ătura și
ila

Date privind expeditia

Numele delegatului

Buletinul/cartea de identitate

seria.....nr..... Eliberat(a).....

Mijlocul de transport

nr.

Expedierea s-a efectuat in prezenta noastră la

data deora.....

Semnăturile

Total
din care:
accize

149,895.20

28,460.39

X

Semnătura
de primire

Total de plată
(col.5+col.6)

178,377.19

DEPOZIT DE MATERIALE DE INSTALATII

cod 14-4-10/A

Conin-Serv

Depozit: Brasov, Str. Zeinului 109 Bis
Tel/Fax: 0268-333 069
Tel/Fax: 0268-333 067
E-mail: coninserv@yahoo.com
web: www.coninserv.ro

CONIN-SERV S.R.L.

Seria CIS nr. 0038484

Inreg in Reg. Com./anul: J08/805/2001

RO 14029783

ul: Braşov, Str. Apollo, Nr. 5 B, Sc. A, Ap. 33

ul: Braşov

ca: OTP Bank Braşov - Suc. Bălcescu

RO64 OTPV 2110 0006 4952 RO01

ca: ING BANK

RO96 INGB 0000 9999 1354 3778

ca: Trezoreria Braşov

RO64 TREZ 1315 069X XX00 1699

ocial: 60.000 lei

Aproximativ %

FACTURĂ

Nr. facturii.....53862
Data(ziua,luna,anul).....01/03/2023
Nr. avizului de însoţire a mărfii.....
(dacă este cazul)

PARTNER AVIZ ÎN SOCOTĂRII

Nr. ord. Reg. com/an: J03/2006/2018

C.I.F.: RO 38766378

Sediul: STR. DEPOZITELOR 25, CAMBIA

Judeţul: PITEŞTI

Contul: UNICREDIT BANK

Banca: ROUS BANK 0000 0016 2932 3001

Denumirea produselor sau a serviciilor	U.M.	Cantitatea	Preţul unitar (fără T.V.A.) - lei -	Valoarea - lei -	Valoarea T.V.A. - lei -
1	2	3	4	5(3X4)	6
DUCTA APA DN 160 PN 16	ML	12.00	121.50	1,458.00	277.02
DUCTIE CAP LA CAP DN 200/160 SDR 11	BUC	1.00	170.00	170.00	32.30



Conin-Serv

Data semnării: 31/10/2023

Plata cf. Contract Nr. 071-13.07.2023

Semnătura şi
ampila
mizorului

Date privind expeditia

Numele delegatuluiBALACRAN FLORIN.....

Buletinul/cartea de identitate

seria.....nr..... Eliberat(a).....

Mijlocul de transportAUTU.....

nr. PHUSATH

Expedierea s-a efectuat in prezenta noastra la

data deora.....

Semnăturile

Total
din care:
accize

1,628.00

309.32

X

Semnătura
de primireTotal de plată
(col.5+col.6)

1,937.32

POZIT DE MATERIALE DE INSTALATII

ENNA DEVELOPMENT SRL

CUI: RO7111391
Reg. Com: J08/241/1995
Capital social: 20200LEI

Tel:
e-n

ENNA DEVELOPMENT SRL
STR. DEALUL SPIRII NR. 35A
MUN. BRASOV
CIF: RO7111391

BON: 73

SIT: 0320RE (

we

1 BUC X 324.00= 324.00 B

TOTAL LEI 324.00
CREDIT 324.00
REST 0.00

TOTAL TVA B 9% 26.75
TOTAL TVA BON 26.75

7:1625 BR-0000

S.C. OMV PETROM MARKETING S.R.L.
OMV PITESTI 1
CALEA BUCURESTI NR. 40
MUN. PITESTI, JUD. ARGES
C.T.F.: RO11201891

Client: **PARTNER CONS**

CIF:RO 38766375

S.C.PARTNER CONS INSTAG S.R.L. c.f. RO38766375 r.c. J03/206/2018 Capital social 200
PITESTI str. DEPOZITELOR nr. 29 et. 1 ap. 10 jud. ARGES tel. 0733777554

Nota de receptie si constatare de diferente

Nr. NIR	Data	Gestiune	Furnizor	Cod	Nr. doc.
1252	01.09.2023	Globala	CONIN SERV SRL	00265	38484

Denumire articol	UM	Cont deb.	Cantitate	Pret unitar	Valoare	TVA
CONDUCTA APA	BUC	3021	12.000	121.5000	1 458.00	277.02
REDUCTIE	BUC	3021	1.000	170.0000	170.00	32.30
Total:					1 628.00	309.32
Total valoare + TVA:					1 937.32	

Comisia de receptie Nume + prenume
TITU EUGEN

Semnatura

Data
01.09.2023

Primul in gestiune

Semnatura



THE INSPECTOR RITMO SpA

Sudura #: 0 NICIO EROARE!

Data: 09:02 19/06/24

Temperatura: 23C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

ISO21307 17 low-p

Nume operator

Lucrare

----- GPS DATA -----

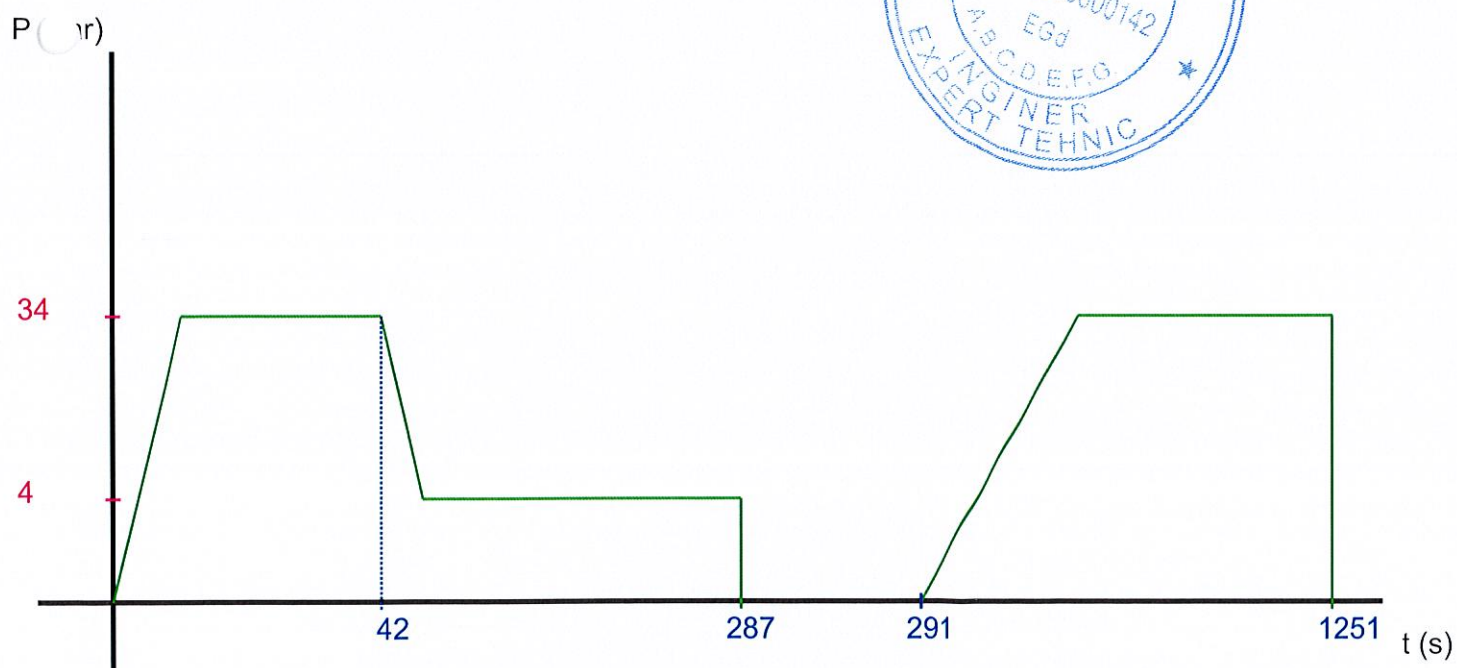
Lat: 4430.1100 N

Lon: 02604.2802 E

INSPECTOR

Total time: 20':50"

	CALC	READ
T (C)	225	226
Pd (bar)		4
P1+Pd (bar)	34	34
T1 (s)		42
P2 (bar)	4	4
T2 (s)	245	245
T3 (s)	10	4
T4 (s)	9	0
P5+Pd (bar)	34	34
T5 (s)	960	960



THE INSPECTOR RITMO SpA

Sudura #: 2 NICIO EROARE!

Data: 09:44 22/06/24

Temperatura: 21C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

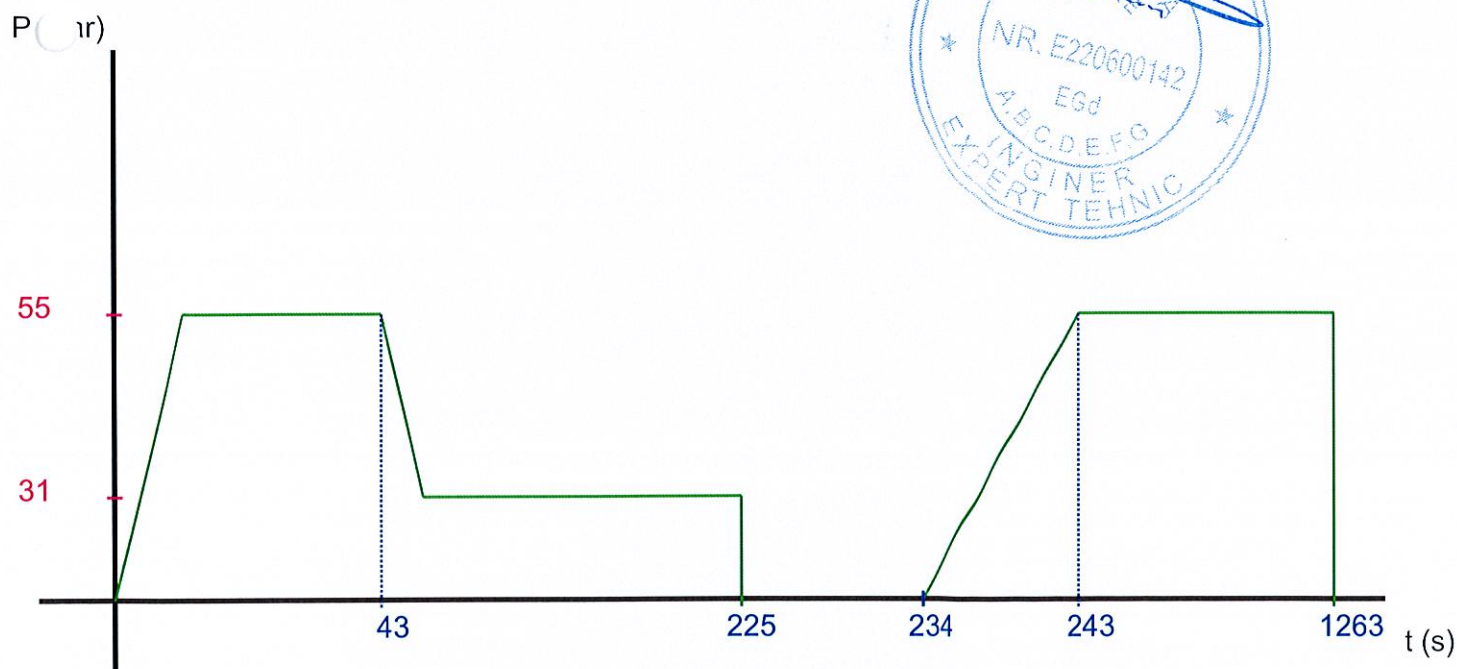
Lat: 4551.3472 N

Lon: 02548.4167 E

INSPECTOR

Total time: 21':2"

	CALC	READ
T (C)	220	228
Pd (bar)		29
P1+Pd (bar)	55	55
T1 (s)		43
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	9
T4 (s)	10	9
P5+Pd (bar)	55	55
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 4 NICIO EROARE!

Data: 09:06 23/06/24

Temperatura: 16C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

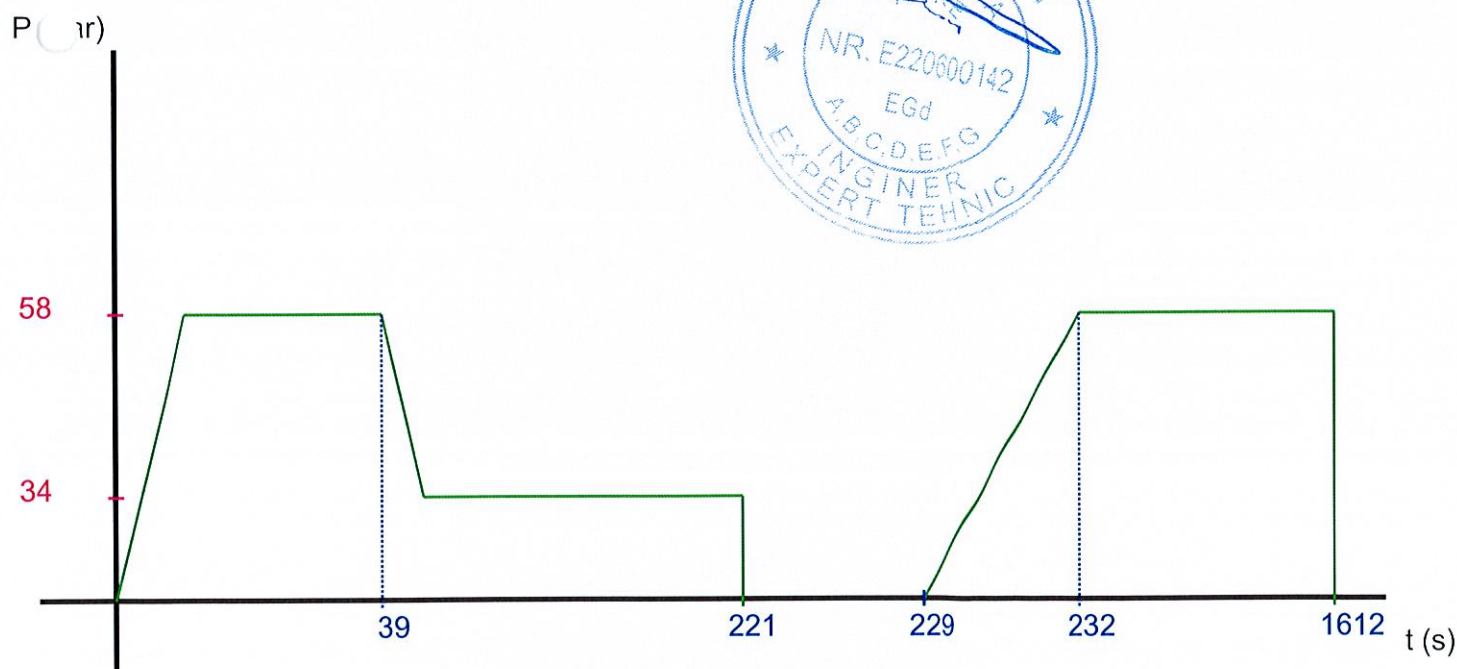
Lat: 4551.3293 N

Lon: 02548.4190 E

INSPECTOR

Total time: 26':51"

	CALC	READ
T (C)	220	226
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		39
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	8
T4 (s)	10	3
P5+Pd (bar)	58	58
T5 (s)	1380	1380



THE INSPECTOR RITMO SpA

Sudura #: 5 NICIO EROARE!

Data: 10:06 23/06/24

Temperatura: 18C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

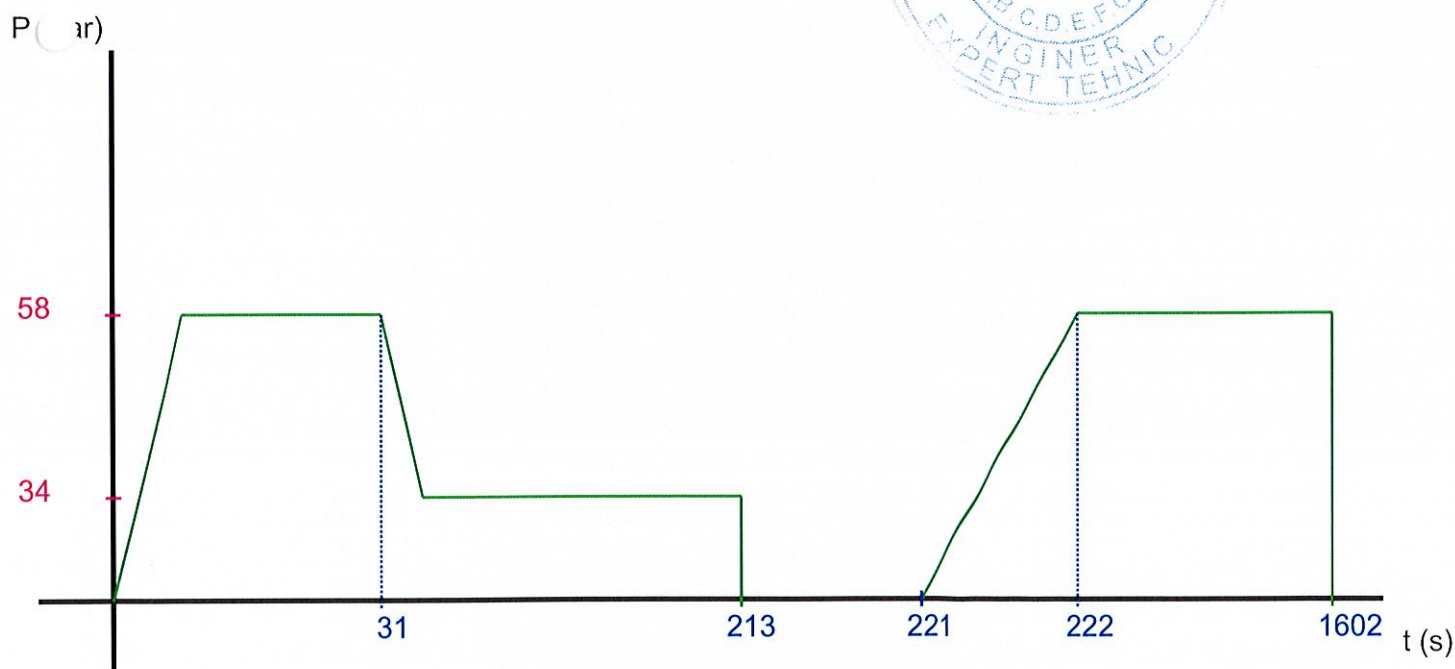
Lat: 4551.3344 N

Lon: 02548.4062 E

INSPECTOR

Total time: 26':41"

	CALC	READ
T (C)	220	227
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		31
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	8
T4 (s)	10	1
P5+Pd (bar)	58	58
T5 (s)	1380	1380

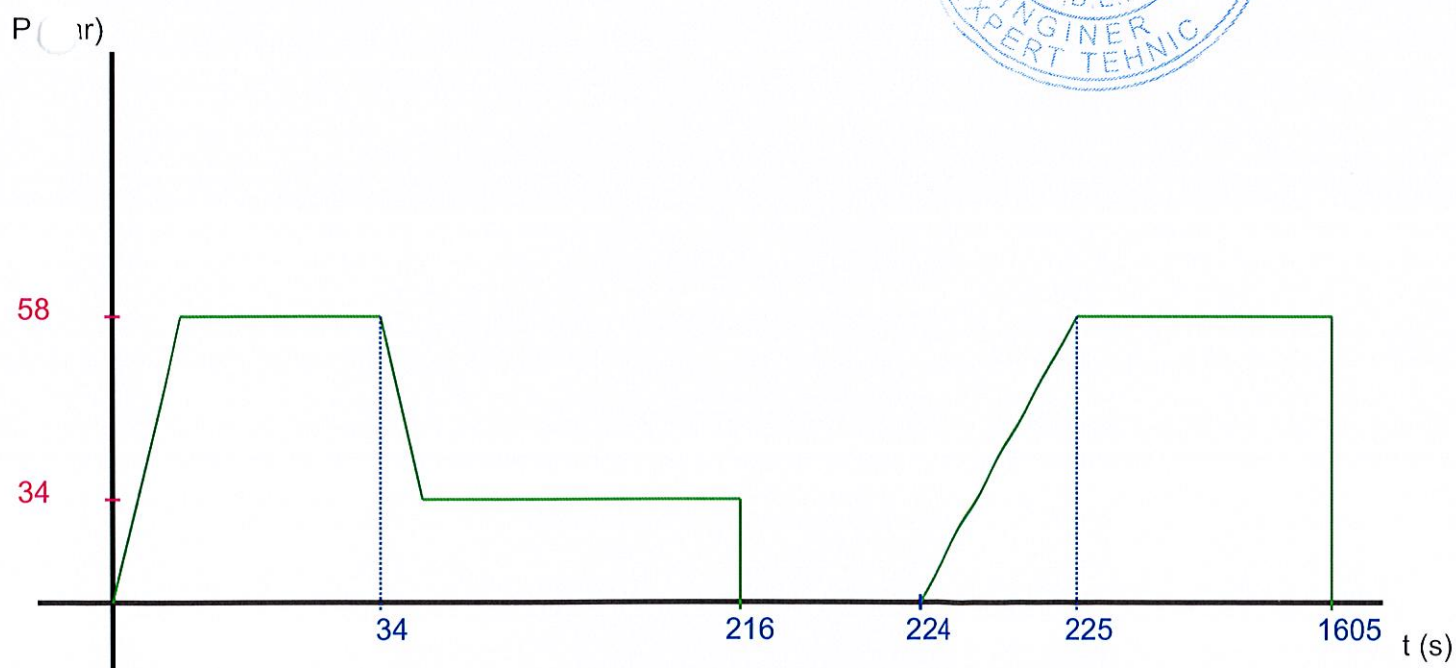


THE INSPECTOR RITMO SpA

Sudura #: 6 NICIO EROARE!

Data: 10:54 23/06/24
Temperatura: 20C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.18(mm)
PE-100
DVS2207-1 15
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4551.3272 N
Lon: 02548.4040 E
INSPECTOR
Total time: 26':44"

	CALC	READ
T (C)	220	214
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		34
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	8
T4 (s)	10	1
P5+Pd (bar)	58	58
T5 (s)	1380	1380



THE INSPECTOR RITMO SpA

Sudura #: 8 NICIO EROARE!

Data: 11:29 26/06/24

Temperatura: 32C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

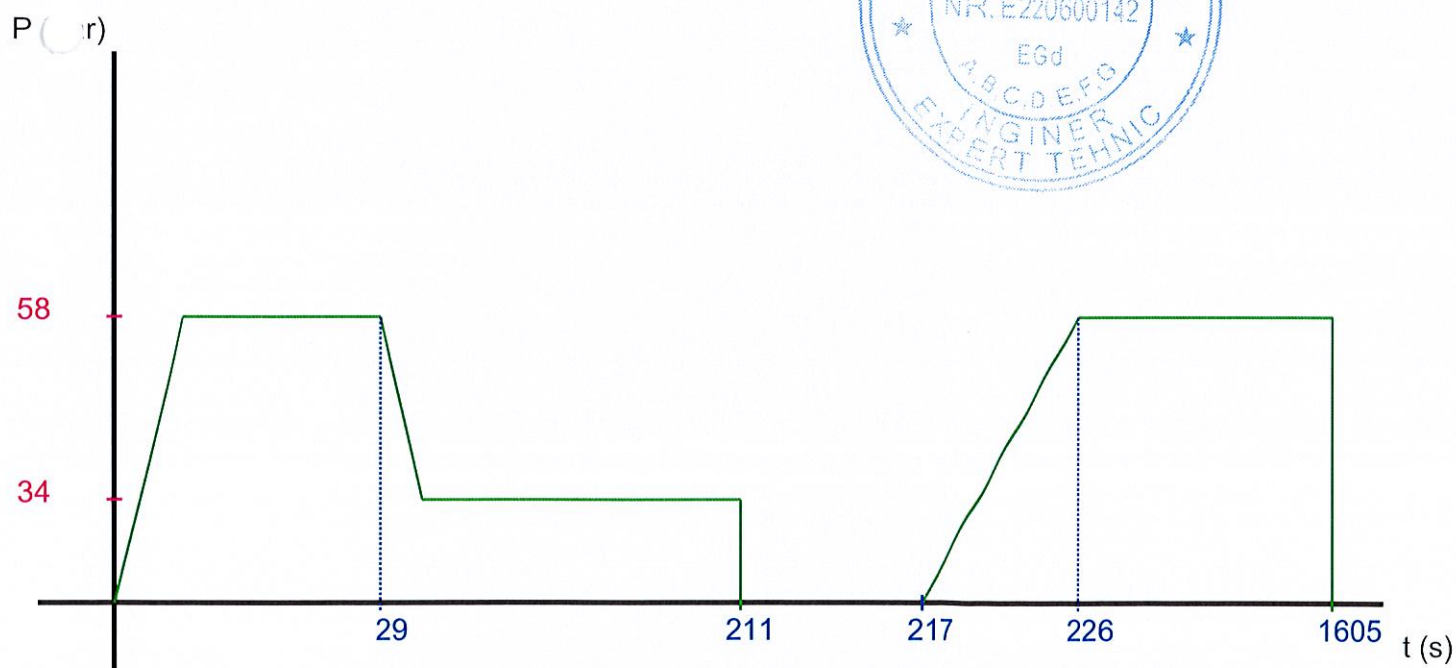
Lat: 4551.3371 N

Lon: 02548.4229 E

INSPECTOR

Total time: 26':45"

	CALC	READ
T (C)	220	227
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		29
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	6
T4 (s)	10	9
P5+Pd (bar)	58	58
T5 (s)	1380	1379



THE INSPECTOR RITMO SpA

Sudura #: 9 NICIO EROARE!

Data: 14:41 26/06/24

Temperatura: 30C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

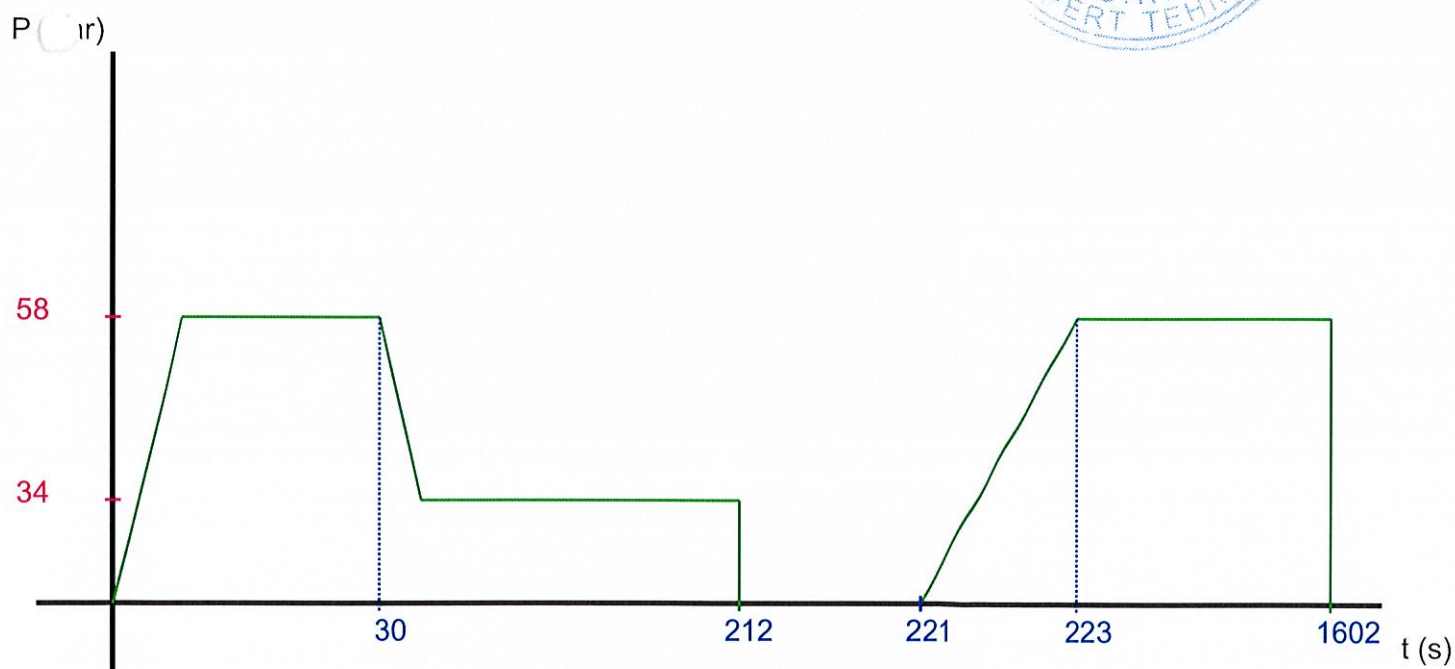
Lat: 4551.3363 N

Lon: 02548.4179 E

INSPECTOR

Total time: 26':42"

	CALC	READ
T (C)	220	225
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		30
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	9
T4 (s)	10	2
P5+Pd (bar)	58	58
T5 (s)	1380	1379



THE INSPECTOR RITMO SpA

Sudura #: 11 NICIO EROARE!

Data: 16:19 26/06/24

Temperatura: 31C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

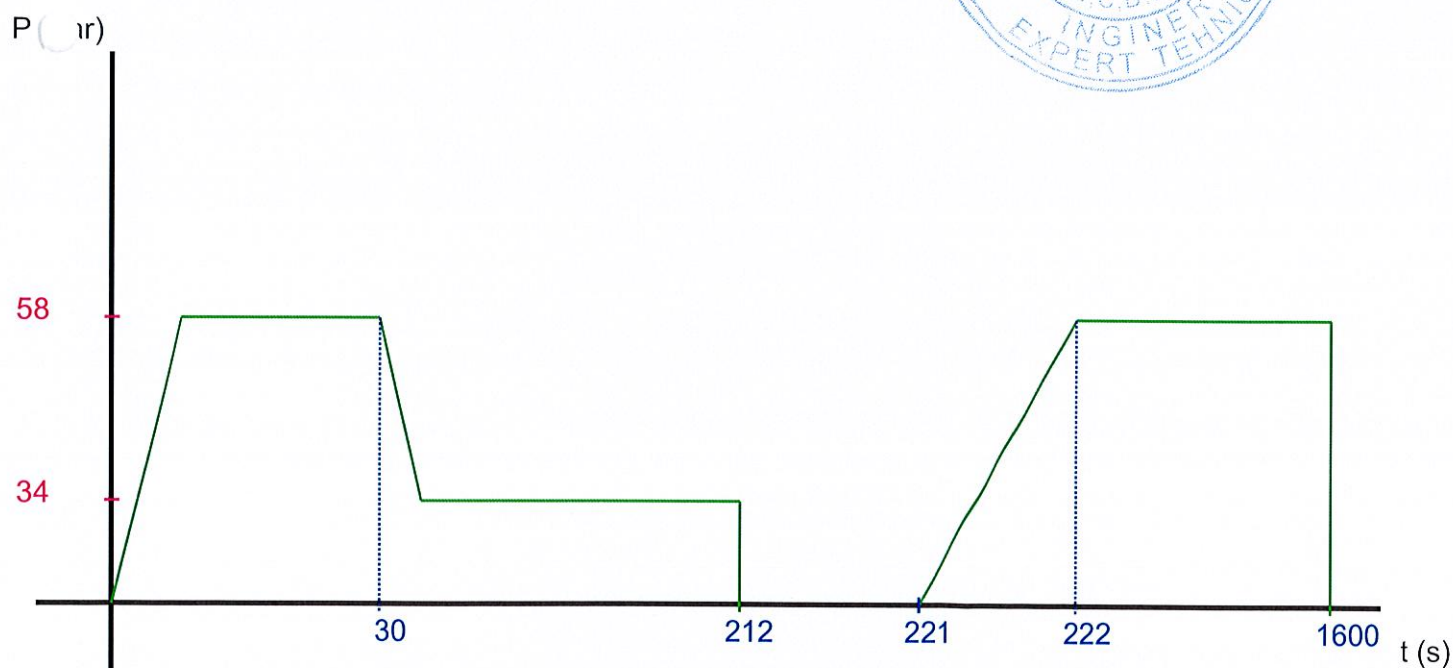
Lat: 4551.3334 N

Lon: 02548.4131 E

INSPECTOR

Total time: 26':41"

	CALC	READ
T (C)	220	223
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		30
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	9
T4 (s)	10	1
P5+Pd (bar)	58	58
T5 (s)	1380	1378



THE INSPECTOR RITMO SpA

Sudura #: 12 NICIO EROARE!

Data: 09:26 27/06/24

Temperatura: 19C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

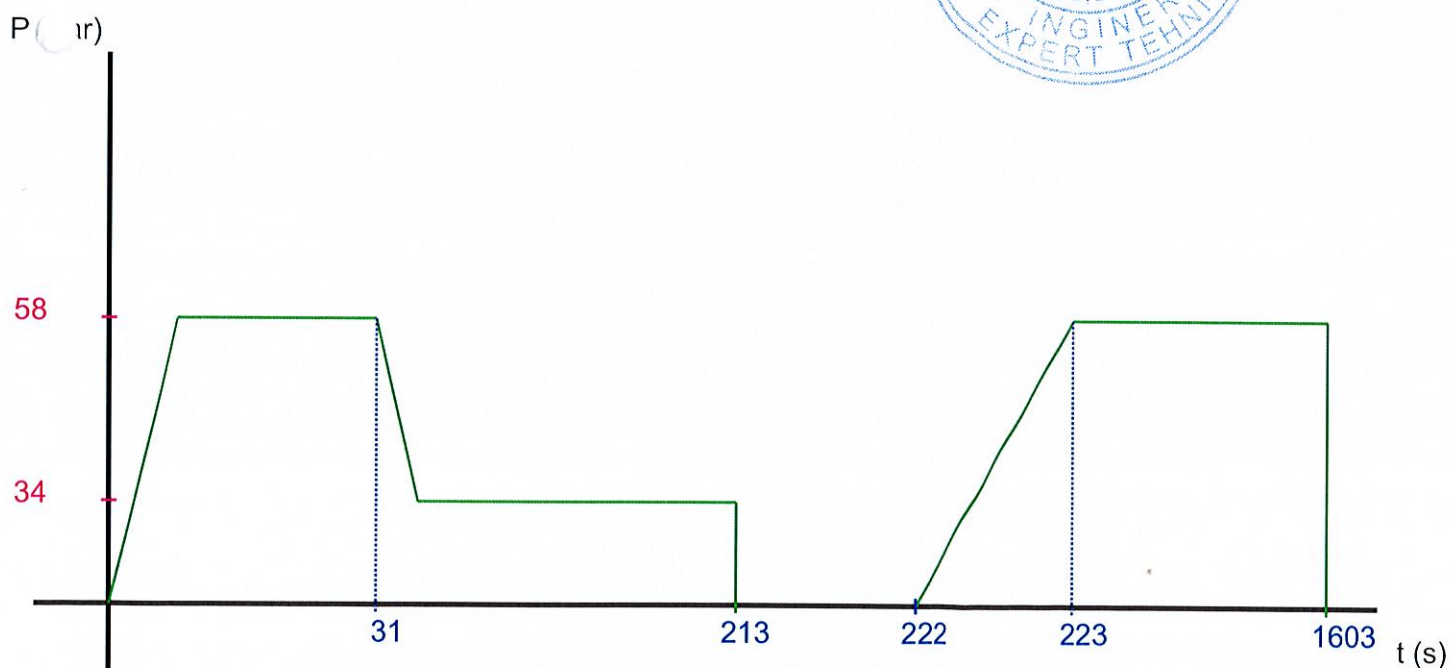
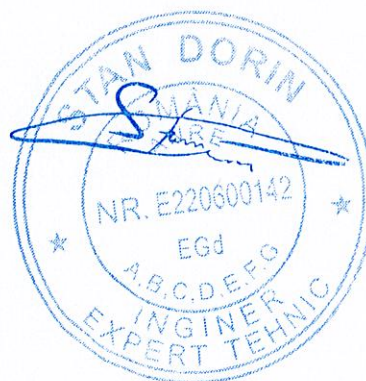
Lucrare SF.GHE.....

GPS DATA NOT AVAILABLE

INSPECTOR

Total time: 26':42"

	CALC	READ
T (C)	220	229
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		31
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	9
T4 (s)	10	1
P5+Pd (bar)	58	58
T5 (s)	1380	1380



THE INSPECTOR RITMO SpA

Sudura #: 13 NICIO EROARE!

Data: 10:56 27/06/24

Temperatura: 21C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

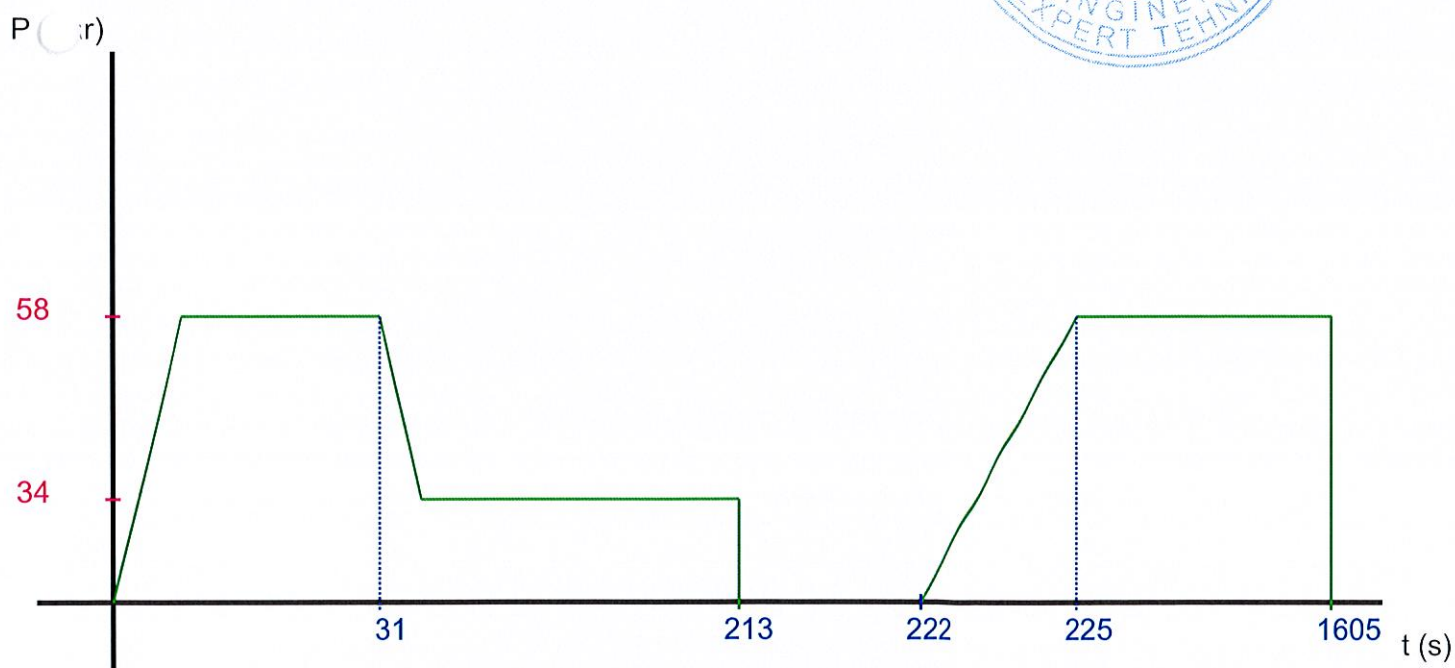
Lat: 4551.3465 N

Lon: 02548.4077 E

INSPECTOR

Total time: 26':44"

	CALC	READ
T (C)	220	226
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		31
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	9
T4 (s)	10	3
P5+Pd (bar)	58	58
T5 (s)	1380	1380



THE INSPECTOR RITMO SpA

Sudura #: 14 NICIO EROARE!

Data: 13:04 27/06/24

Temperatura: 31C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

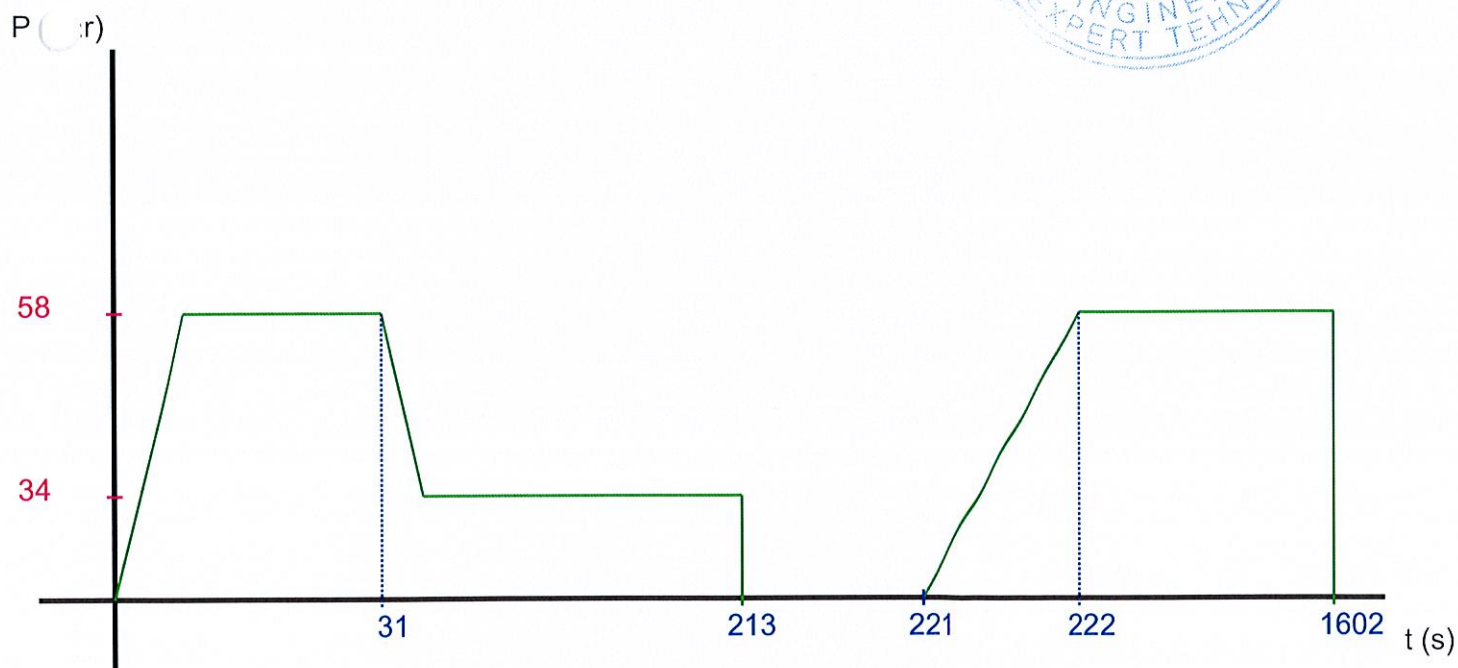
Lat: 4551.3505 N

Lon: 02548.4196 E

INSPECTOR

Total time: 26':41"

	CALC	READ
T (C)	220	224
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		31
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	8
T4 (s)	10	1
P5+Pd (bar)	58	58
T5 (s)	1380	1380



THE INSPECTOR RITMO SpA

Sudura #: 15 NICIO EROARE!

Data: 14:03 27/06/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

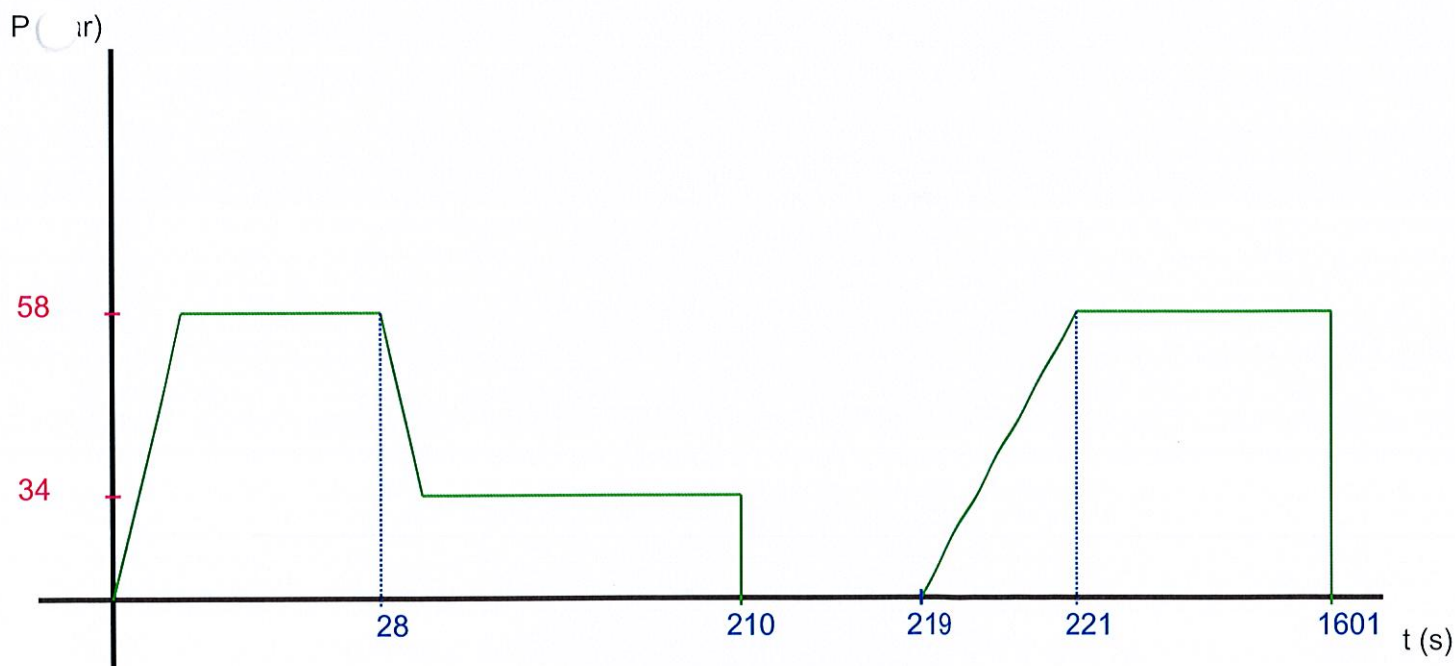
Lat: 4551.3534 N

Lon: 02548.4162 E

INSPECTOR

Total time: 26':40"

	CALC	READ
T (C)	220	224
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		28
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	9
T4 (s)	10	2
P5+Pd (bar)	58	58
T5 (s)	1380	1380

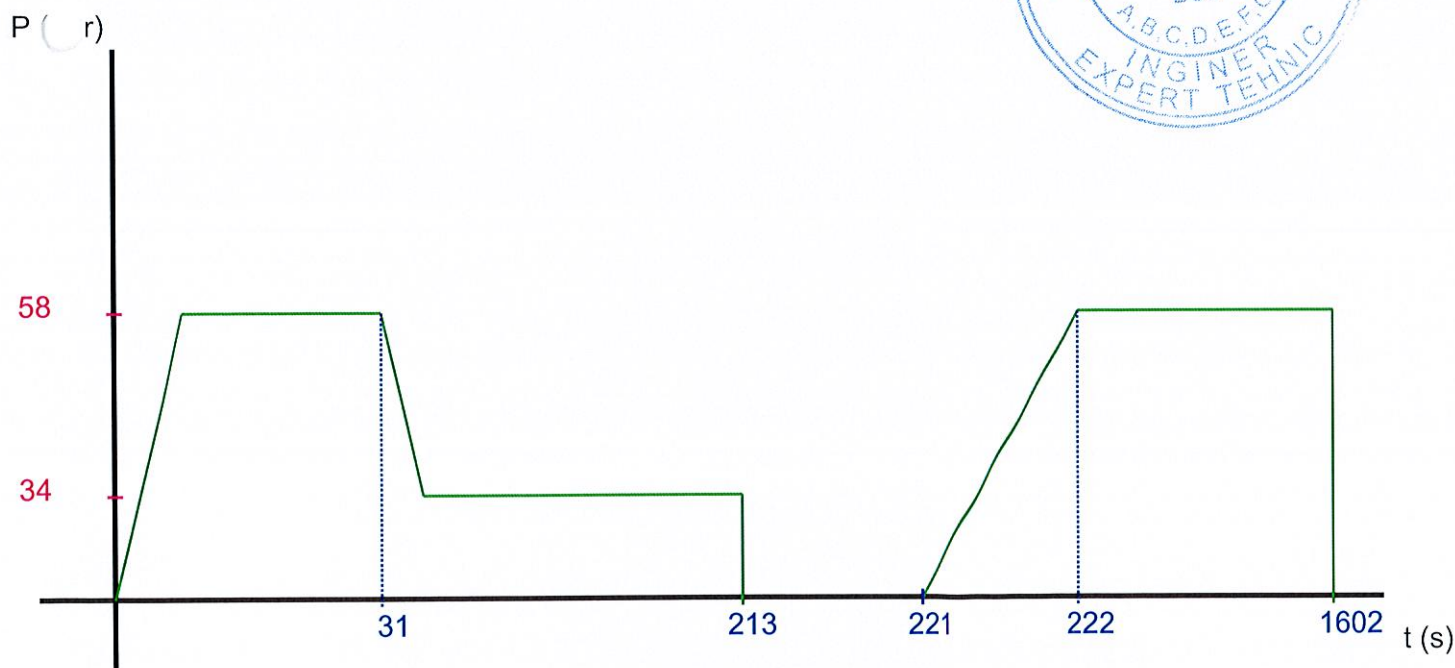


THE INSPECTOR RITMO SpA

Sudura #: 17 NICIO EROARE!

Data: 15:12 27/06/24
Temperatura: 28C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.18(mm)
PE-100
DVS2207-1 15
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4551.3527 N
Lon: 02548.4246 E
INSPECTOR
Total time: 26':41"

	CALC	READ
T (C)	220	227
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		31
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	8
T4 (s)	10	1
P5+Pd (bar)	58	58
T5 (s)	1380	1380



THE INSPECTOR RITMO SpA

Sudura #: 18 NICIO EROARE!

Data: 15:57 27/06/24

Temperatura: 30C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.18(mm)

PE-100

DVS2207-1 15

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

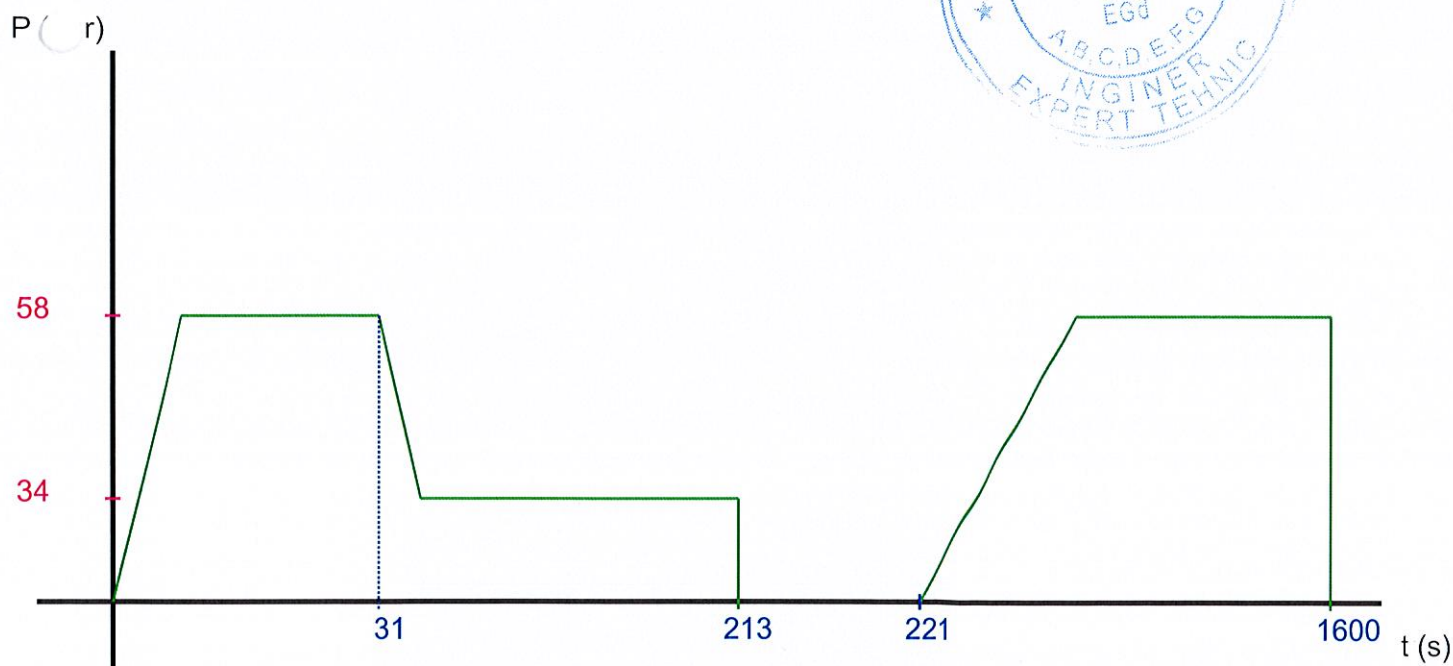
Lat: 4551.3523 N

Lon: 02548.4071 E

'SPECTOR

Total time: 26':40"

	CALC	READ
T (C)	220	221
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		31
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	8
T4 (s)	10	0
P5+Pd (bar)	58	58
T5 (s)	1380	1379

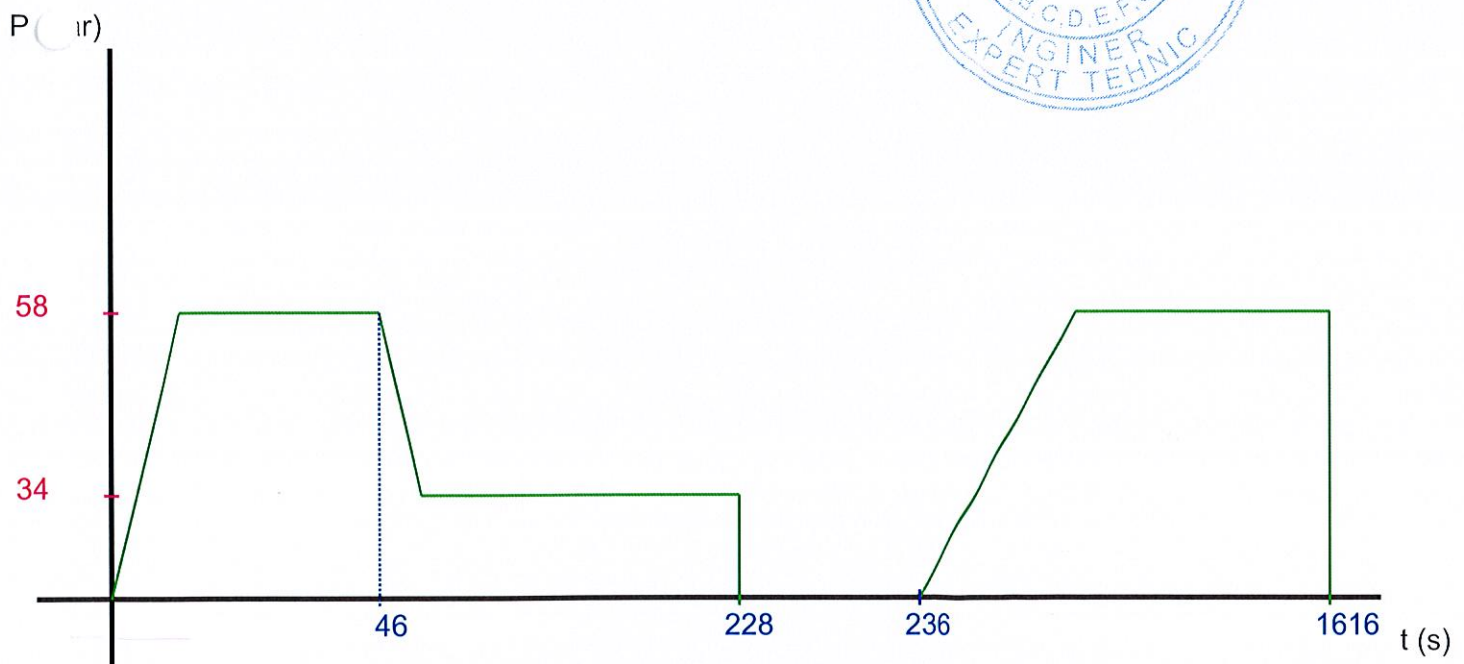


THE INSPECTOR RITMO SpA

Sudura #: 19 NICIO EROARE!

Data: 16:51 27/06/24
Temperatura: 33C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.18(mm)
PE-100
DVS2207-1 15
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4551.3612 N
Lon: 02548.4170 E
INSPECTOR
Total time: 26':55"

	CALC	READ
T (C)	220	222
Pd (bar)		32
P1+Pd (bar)	58	58
T1 (s)		46
P2 (bar)	2	2
T2 (s)	182	182
T3 (s)	10	8
T4 (s)	10	0
P5+Pd (bar)	58	58
T5 (s)	1380	1380



THE INSPECTOR RITMO SpA

Sudura #: 27 NICIO EROARE!

Data: 08:41 26/07/24

Temperatura: 20C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

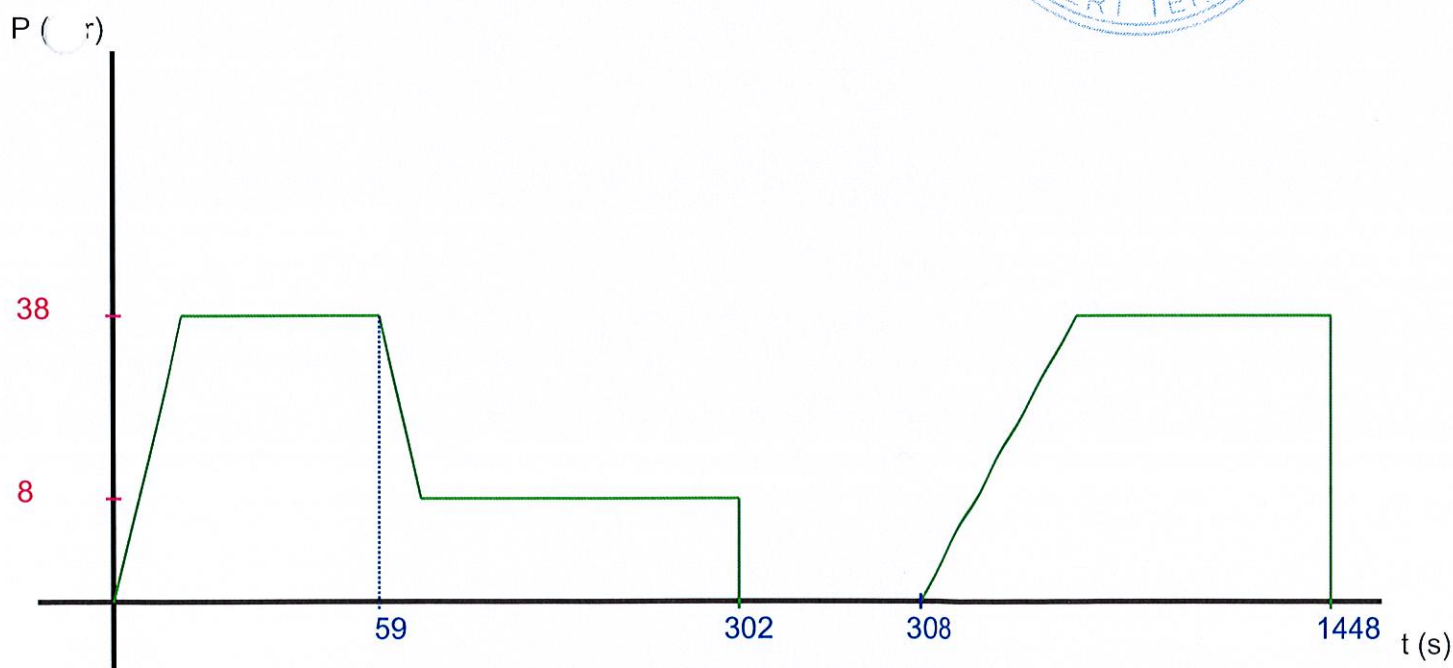
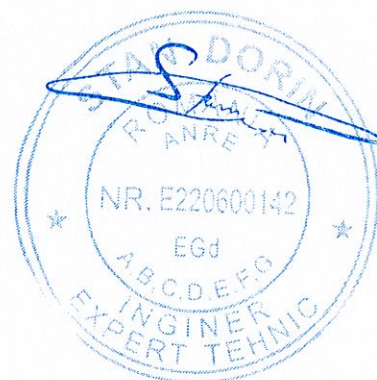
Lat: 4547.8174 N

Lon: 02549.8521 E

SPECTOR

Total time: 24':7"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		59
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1140	1140



THE INSPECTOR RITMO SpA

Sudura #: 29 NICIO EROARE!

Data: 09:27 26/07/24

Temperatura: 25C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

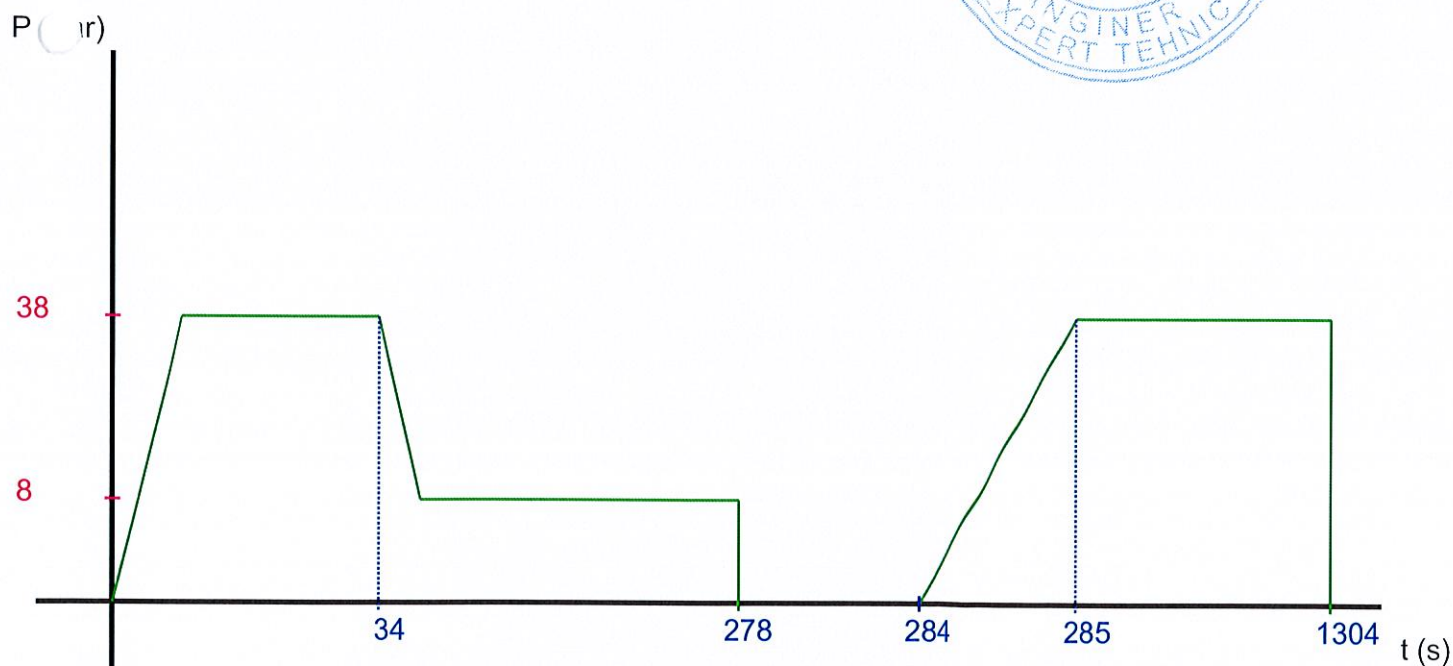
Lat: 4547.8204 N

Lon: 02549.8566 E

INSPECTOR

Total time: 21':44"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	244
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1019



THE INSPECTOR RITMO SpA

Sudura #: 30 NICIO EROARE!

Data: 10:05 26/07/24

Temperatura: 28C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

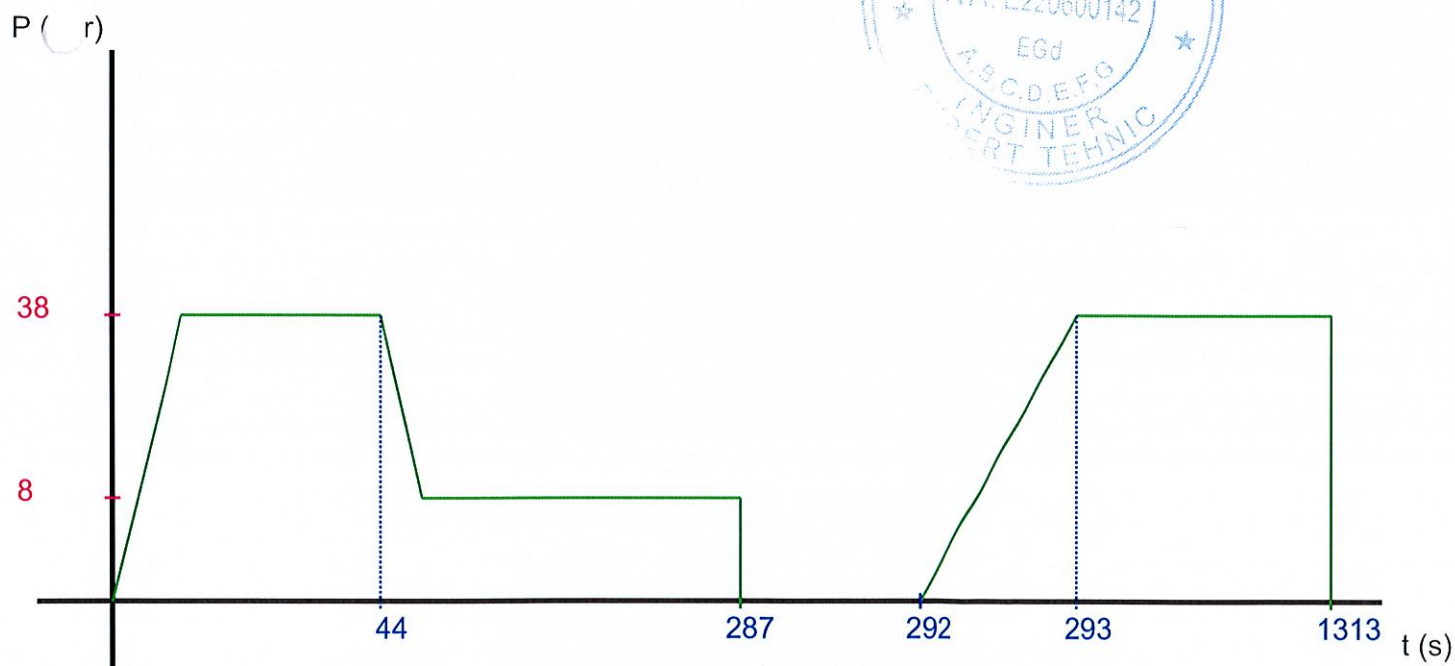
Lat: 4547.8203 N

Lon: 02549.8564 E

SPECTOR

Total time: 21':52"

	CALC	READ
T (C)	225	221
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		44
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 31 NICIO EROARE!

Data: 10:55 26/07/24

Temperatura: 32C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

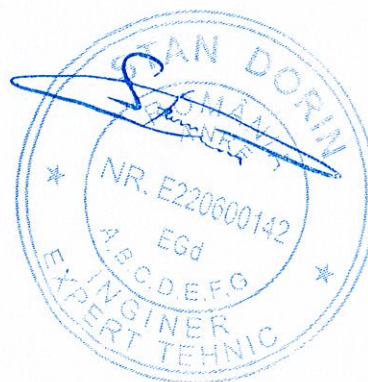
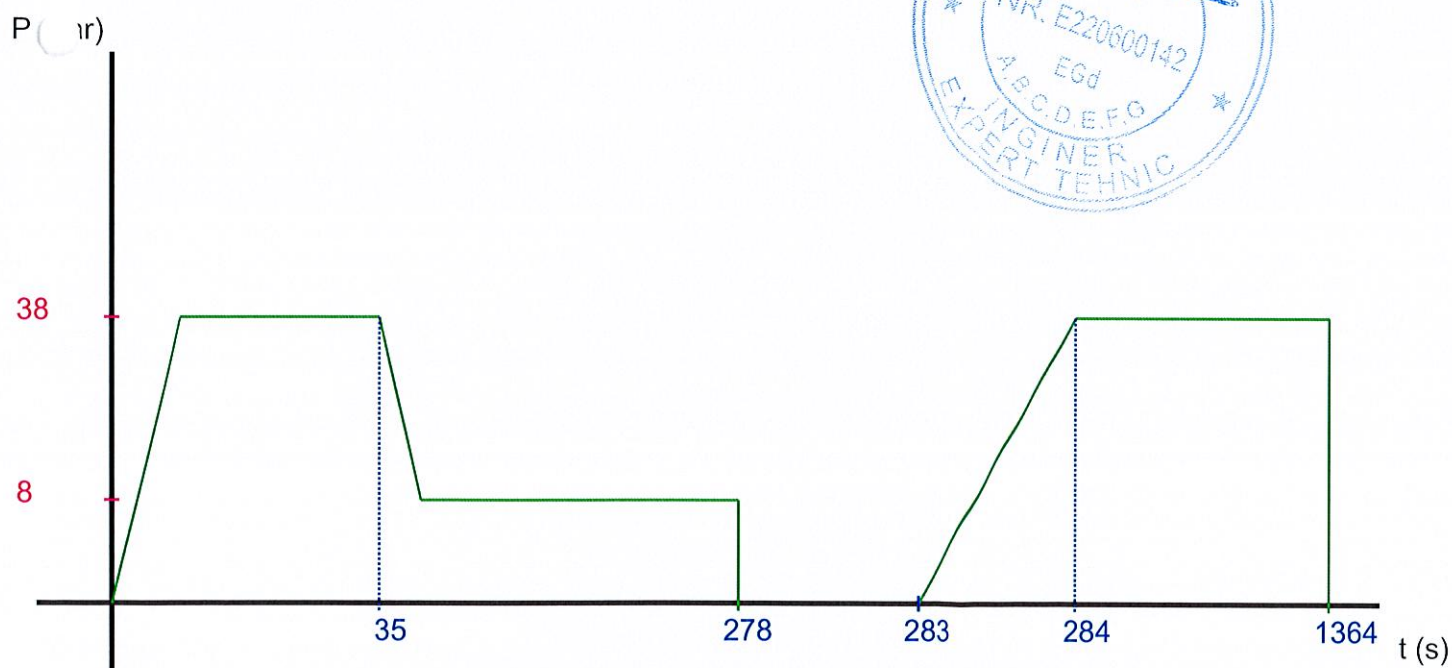
Lat: 4547.8223 N

Lon: 02549.8008 E

INSPECTOR

Total time: 22':43"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080

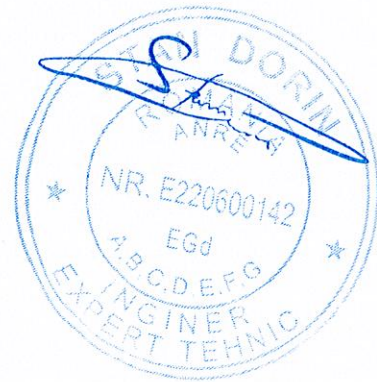
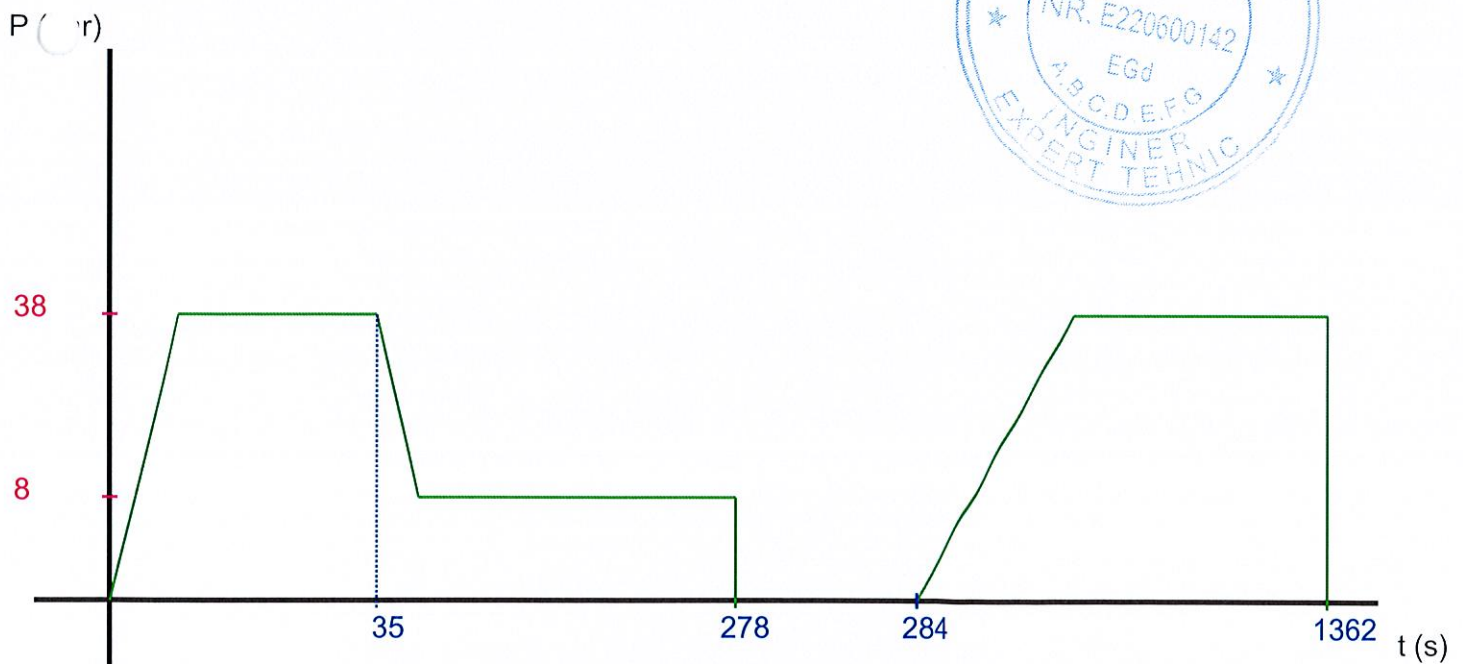


THE INSPECTOR RITMO SpA

Sudura #: 32 NICIO EROARE!

Data: 11:35 26/07/24
Temperatura: 35C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8186 N
Lon: 02549.7991 E
INSPECTOR
Total time: 22':43"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1078

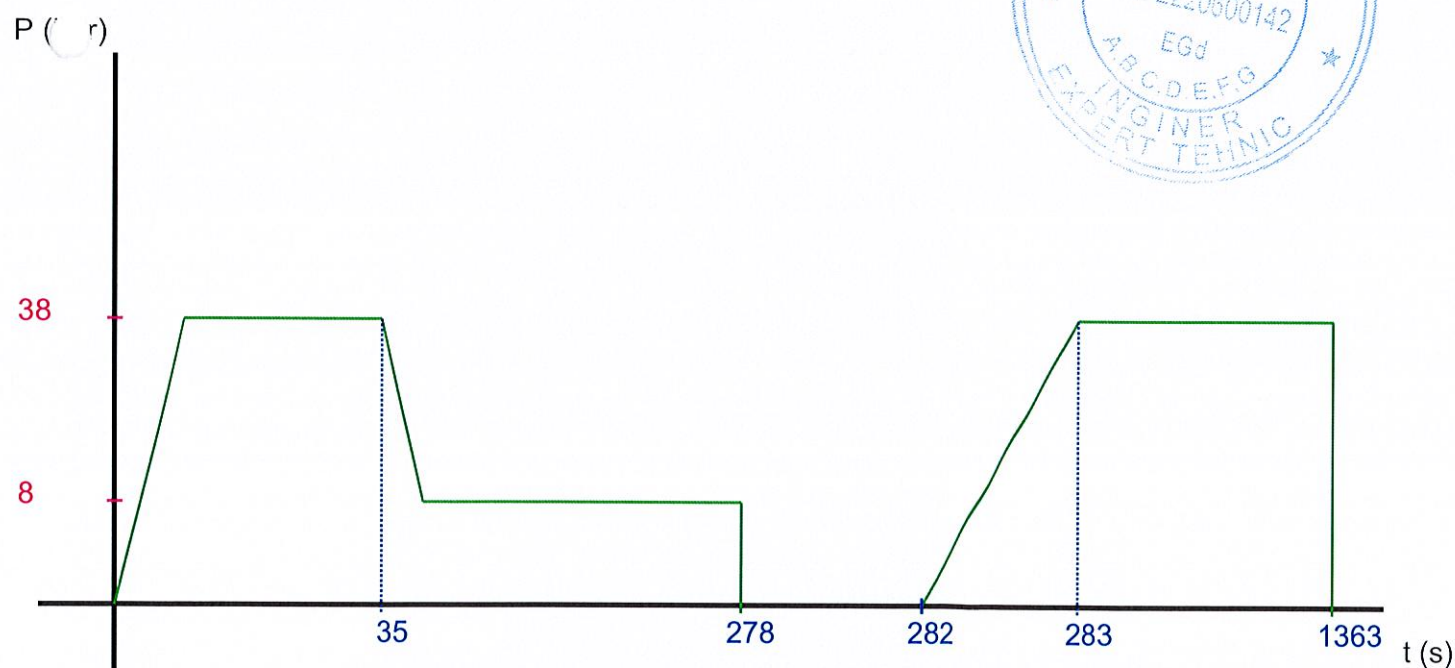


THE INSPECTOR RITMO SpA

Sudura #: 34 NICIO EROARE!

Data: 14:29 26/07/24
Temperatura: 34C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA ----
Lat: 4547.8195 N
Lon: 02549.8009 E
INSPECTOR
Total time: 22':42"

	CALC	READ
T (C)	225	220
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080

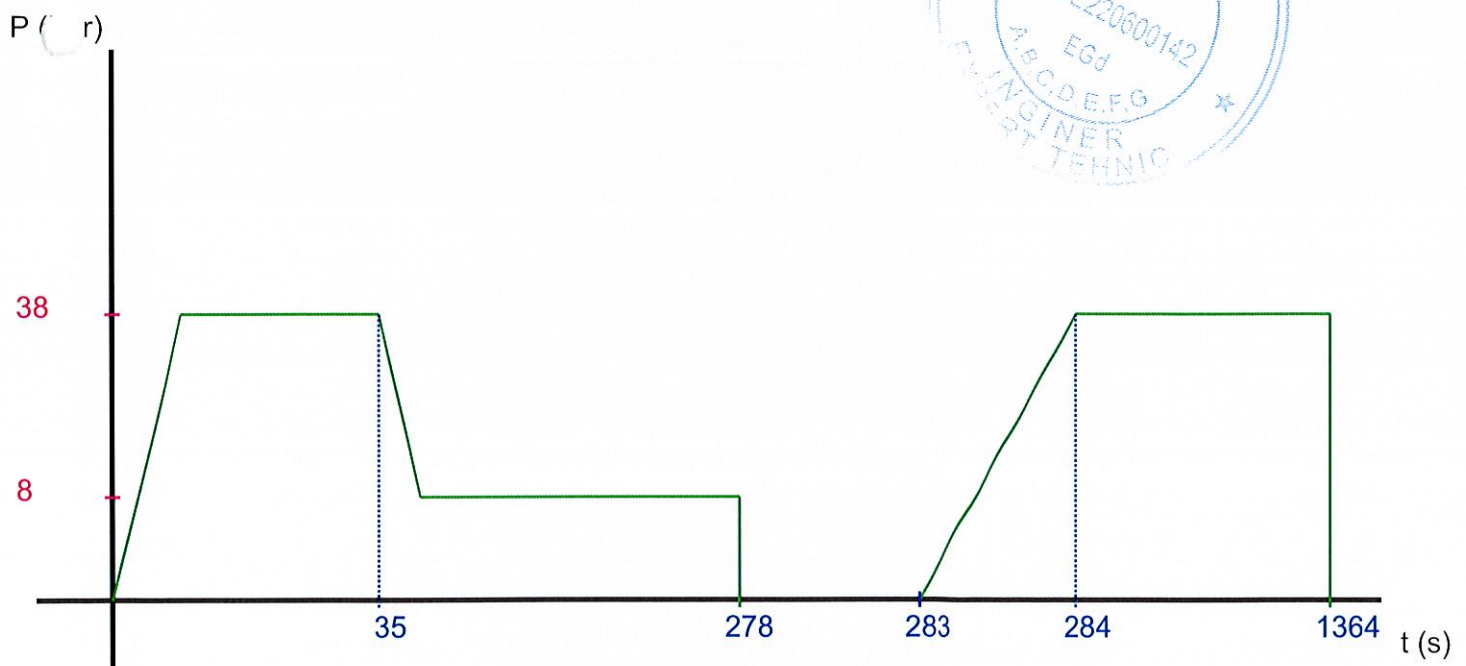


THE INSPECTOR RITMO SpA

Sudura #: 36 NICIO EROARE!

Data: 16:03 26/07/24
Temperatura: 33C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8201 N
Lon: 02549.8001 E
INSPECTOR
Total time: 22':43"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 37 NICIO EROARE!

Data: 16:43 26/07/24

Temperatura: 29C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

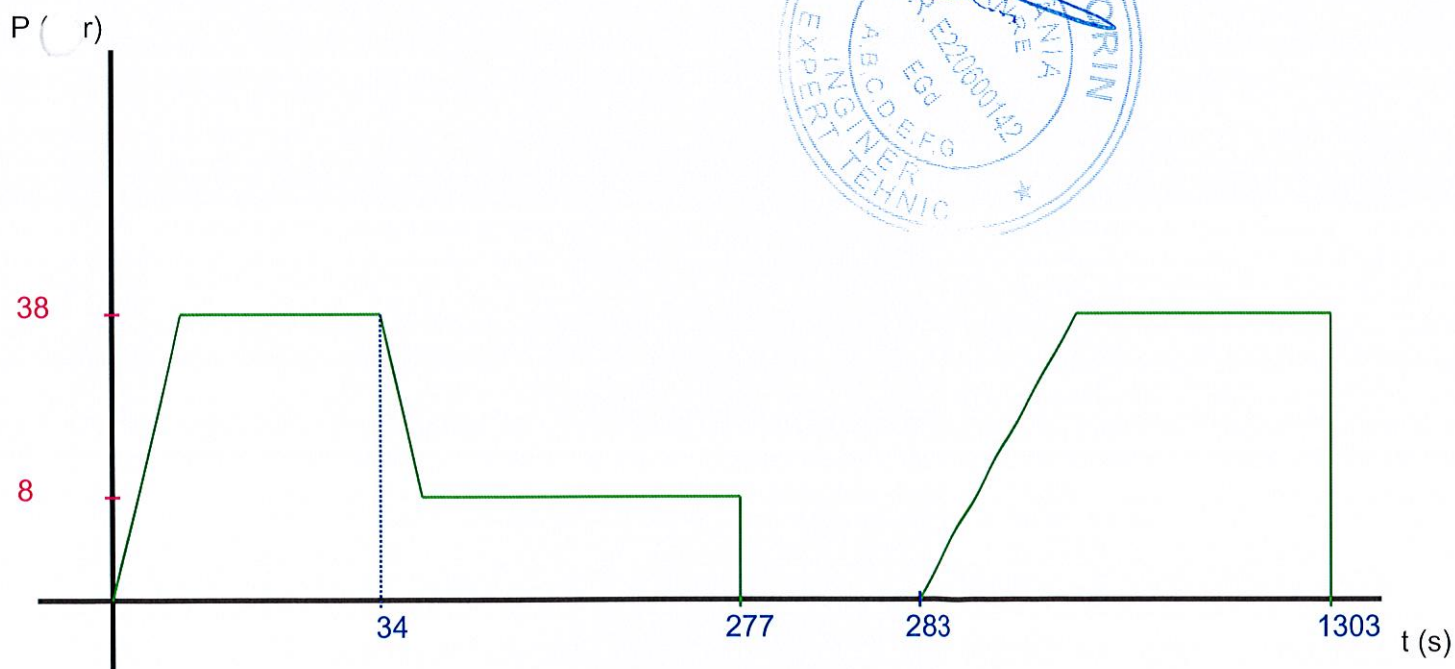
Lat: 4547.8196 N

Lon: 02549.8005 E

INSPECTOR

Total time: 21':42"

	CALC	READ
T (C)	225	227
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 38 NICIO EROARE!

Data: 17:34 26/07/24

Temperatura: 24C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

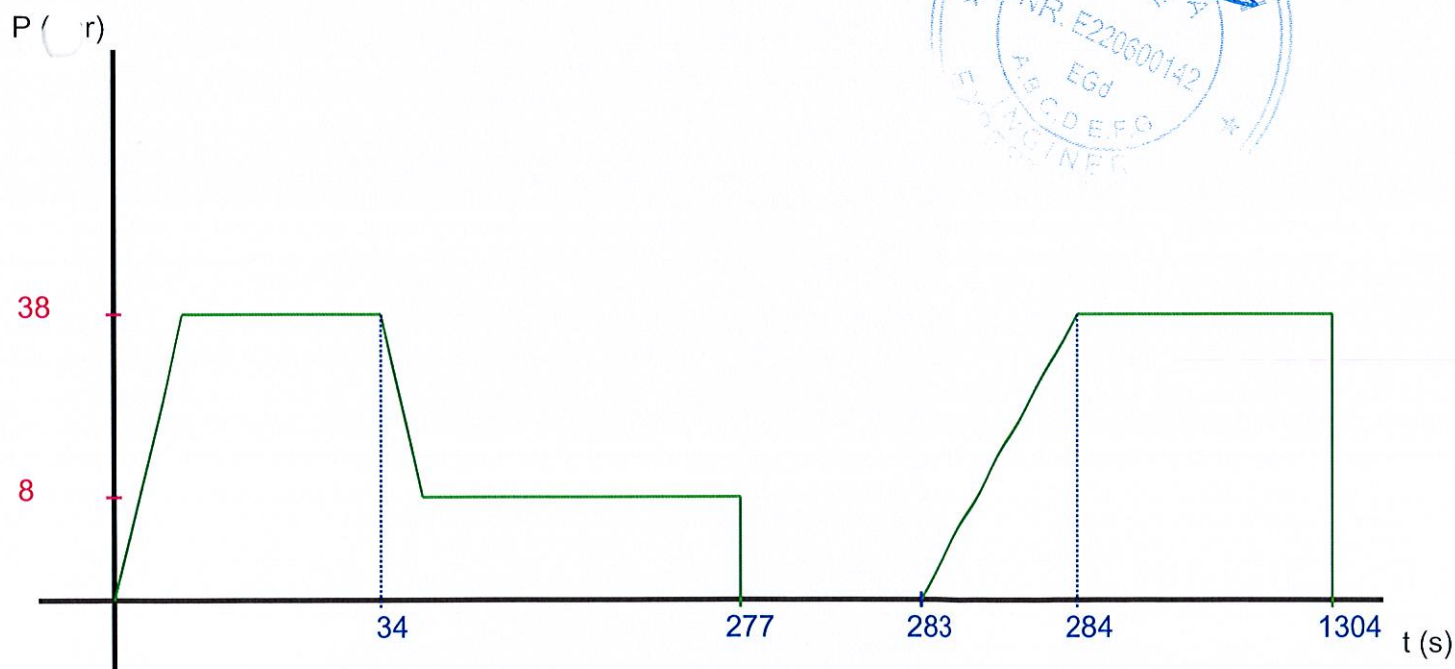
Lat: 4547.8191 N

Lon: 02549.8025 E

INSPECTOR

Total time: 21':43"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 39 NICIO EROARE!

Data: 07:58 28/07/24

Temperatura: 15C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

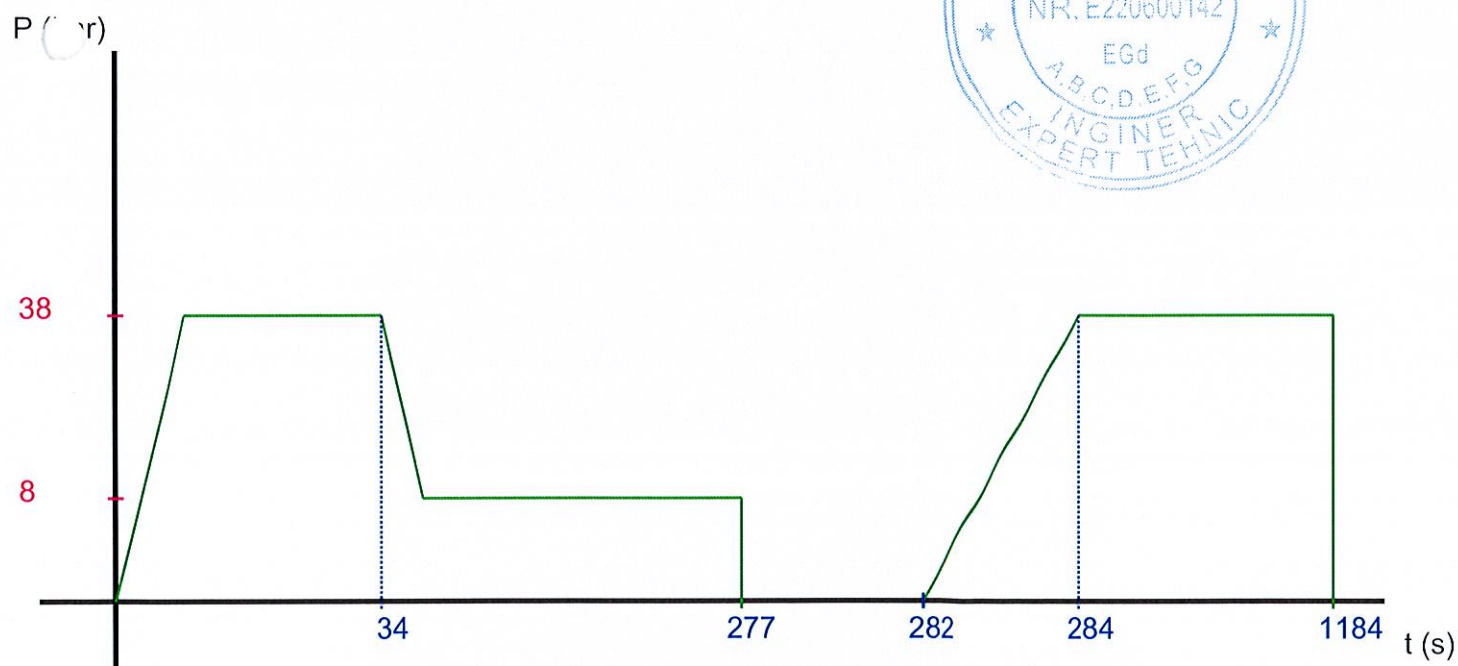
Lat: 4547.8189 N

Lon: 02549.8019 E

'NSPECTOR

Total time: 19':43"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	5
T4 (s)	9	2
P5+Pd (bar)	38	38
T5 (s)	900	900

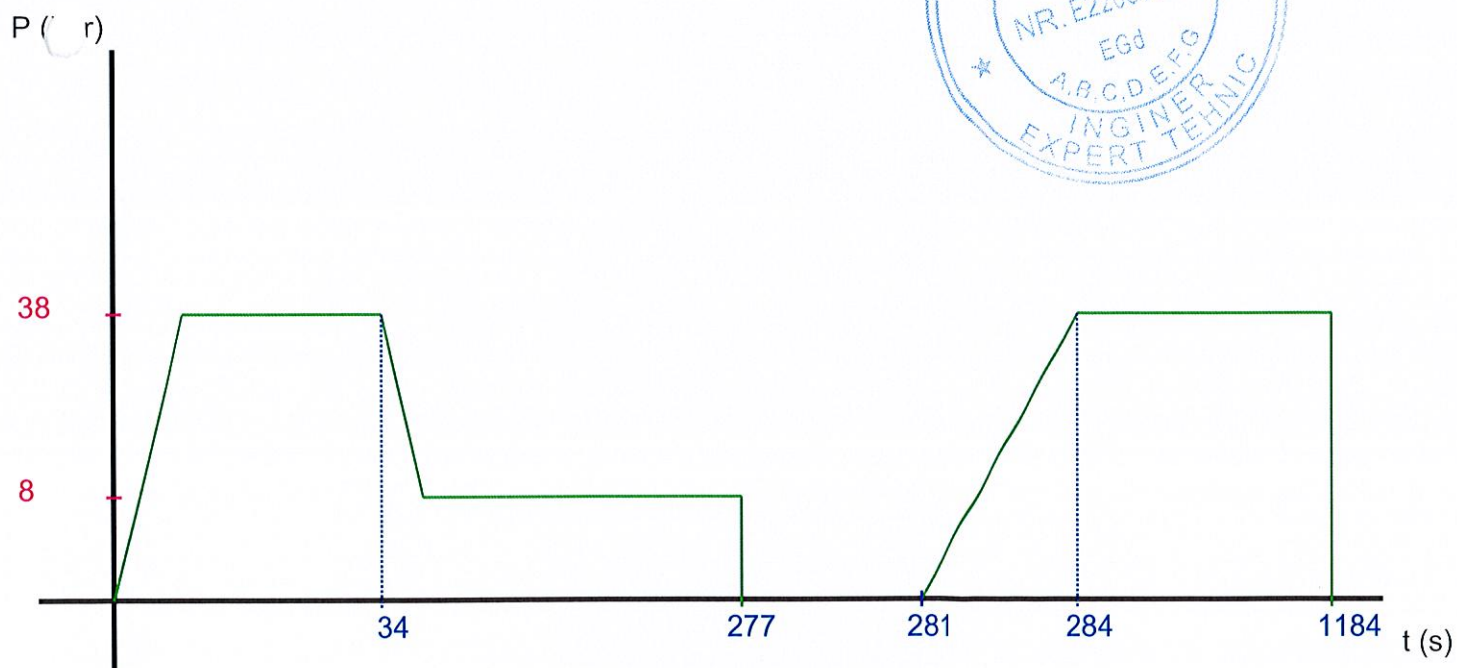


THE INSPECTOR RITMO SpA

Sudura #: 40 NICIO EROARE!

Data: 08:29 28/07/24
Temperatura: 17C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8186 N
Lon: 02549.8014 E
INSPECTOR
Total time: 19':44"

	CALC	READ
T (C)	225	229
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	900	900



THE INSPECTOR RITMO SpA

Sudura #: 41 NICIO EROARE!

Data: 09:08 28/07/24

Temperatura: 21C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

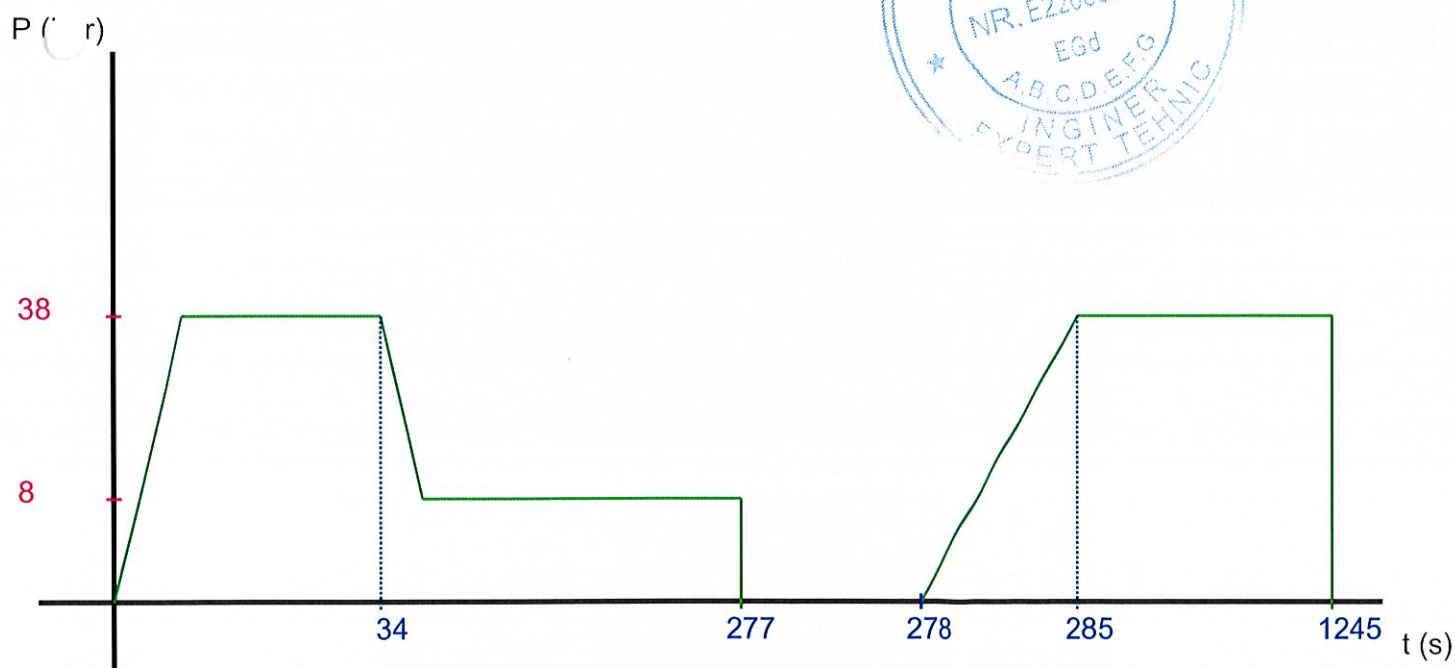
Lat: 4547.8192 N

Lon: 02549.8016 E

INSPECTOR

Total time: 20':44"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	1
T4 (s)	9	7
P5+Pd (bar)	38	38
T5 (s)	960	960



THE INSPECTOR RITMO SpA

Sudura #: 42 NICIO EROARE!

Data: 11:31 28/07/24

Temperatura: 27C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

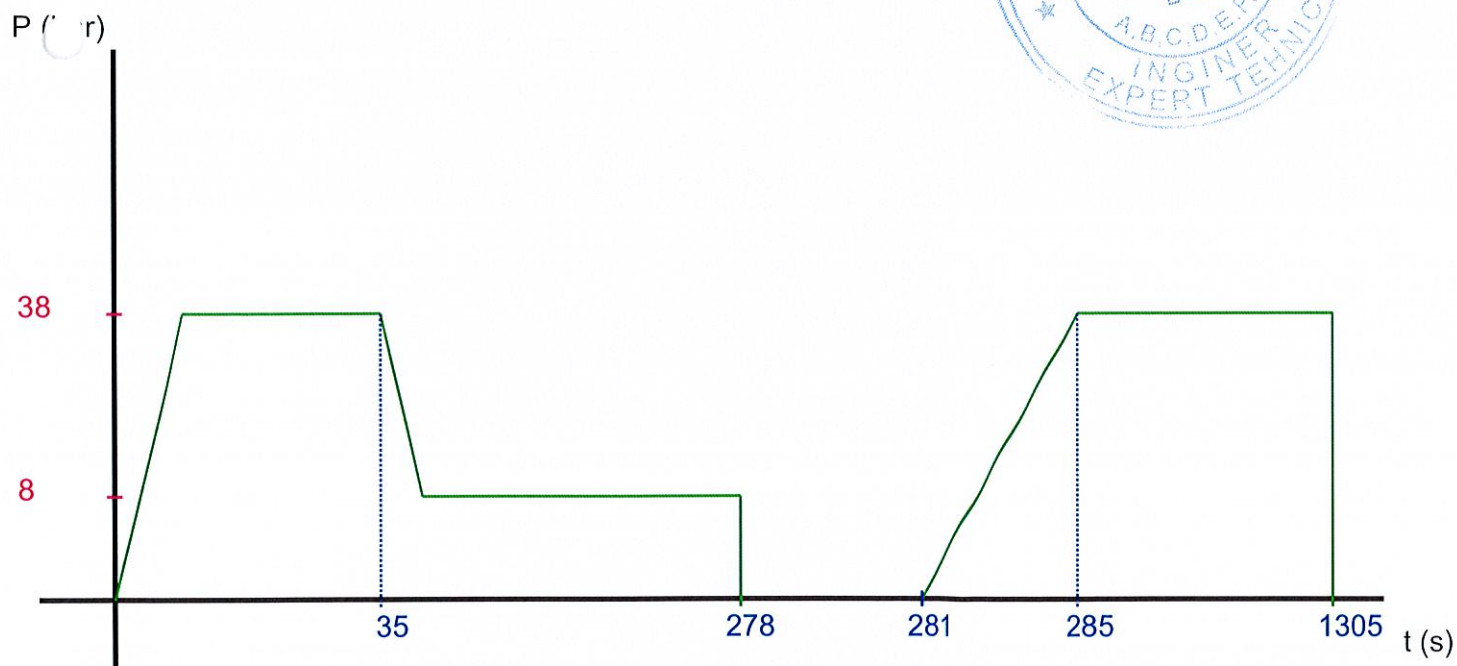
Lat: 4547.8256 N

Lon: 02549.4396 E

INSPECTOR

Total time: 21':44"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	4
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 43 NICIO EROARE!

Data: 12:19 28/07/24

Temperatura: 36C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

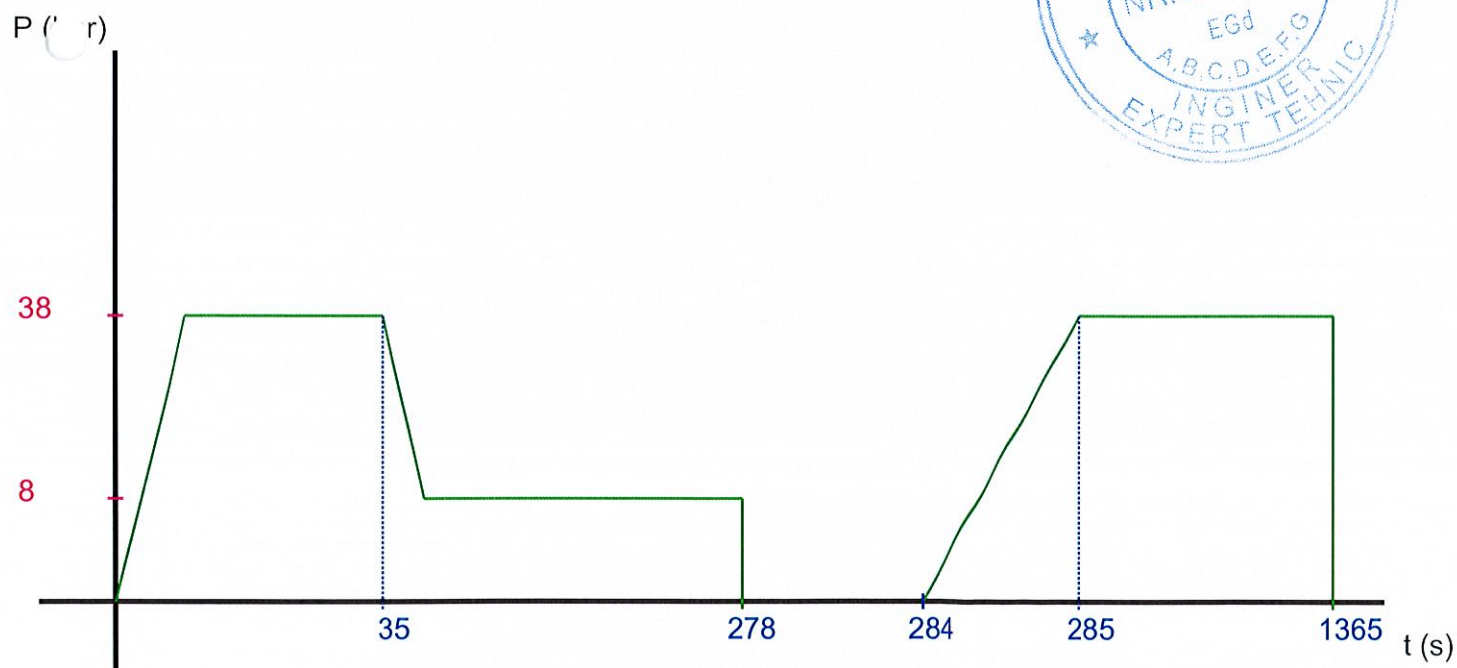
Lat: 4547.8225 N

Lon: 02549.4423 E

INSPECTOR

Total time: 22':44"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 44 NICIO EROARE!

Data: 14:58 28/07/24

Temperatura: 31C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

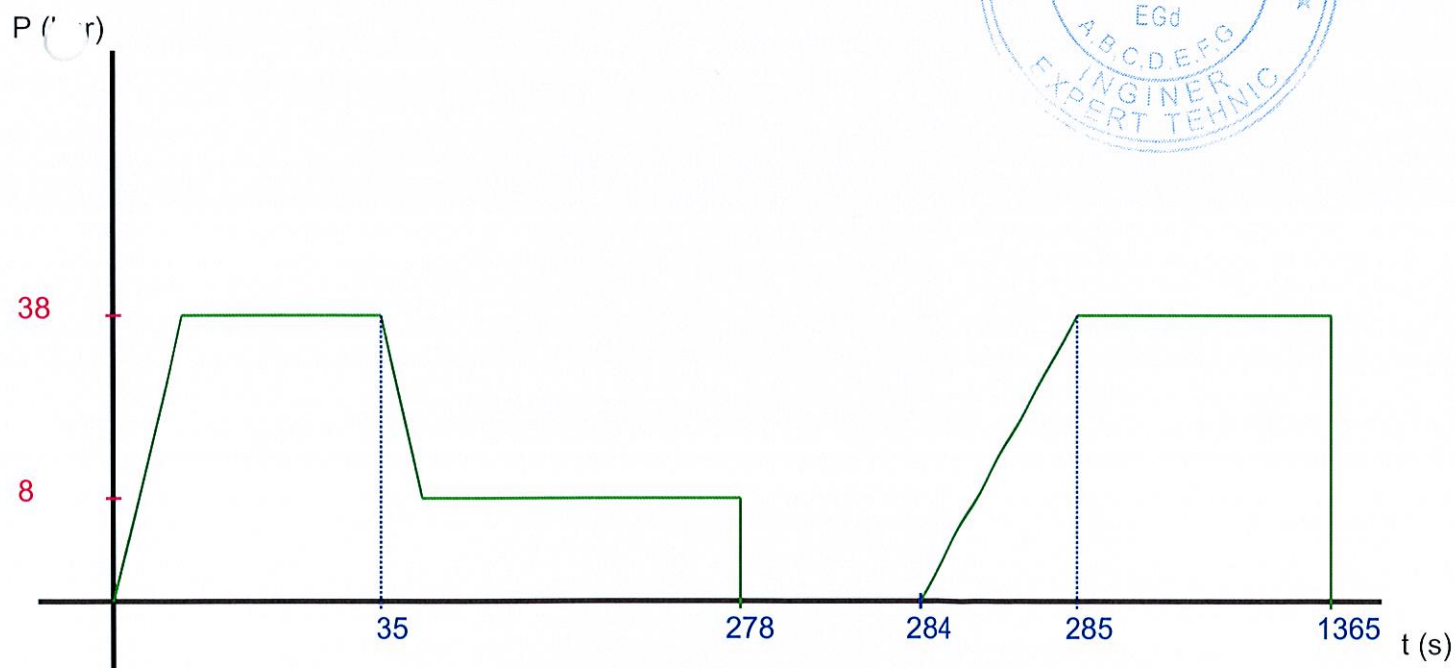
Lat: 4547.8239 N

Lon: 02549.4385 E

INSPECTOR

Total time: 22':44"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 45 NICIO EROARE!

Data: 16:10 28/07/24

Temperatura: 35C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

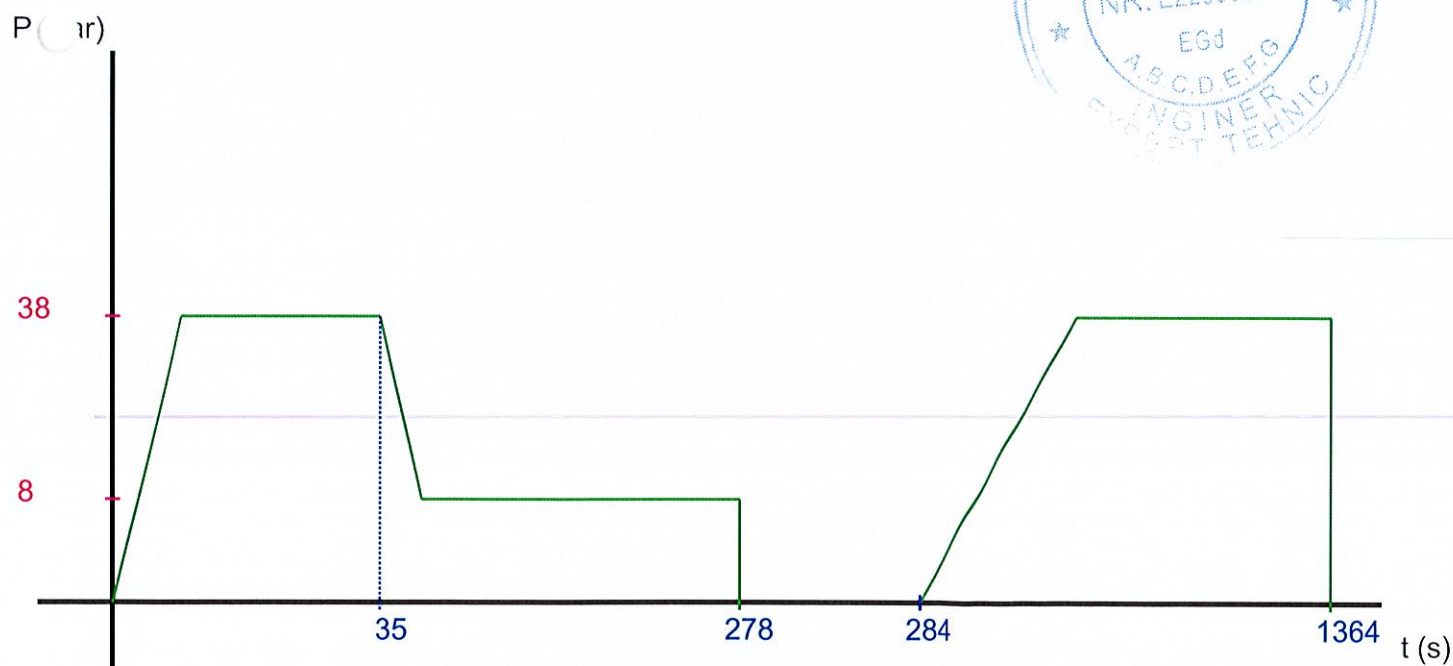
Lat: 4547.8235 N

Lon: 02549.4405 E

INSPECTOR

Total time: 22':43"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 46 NICIO EROARE!

Data: 17:35 01/08/24

Temperatura: 31C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

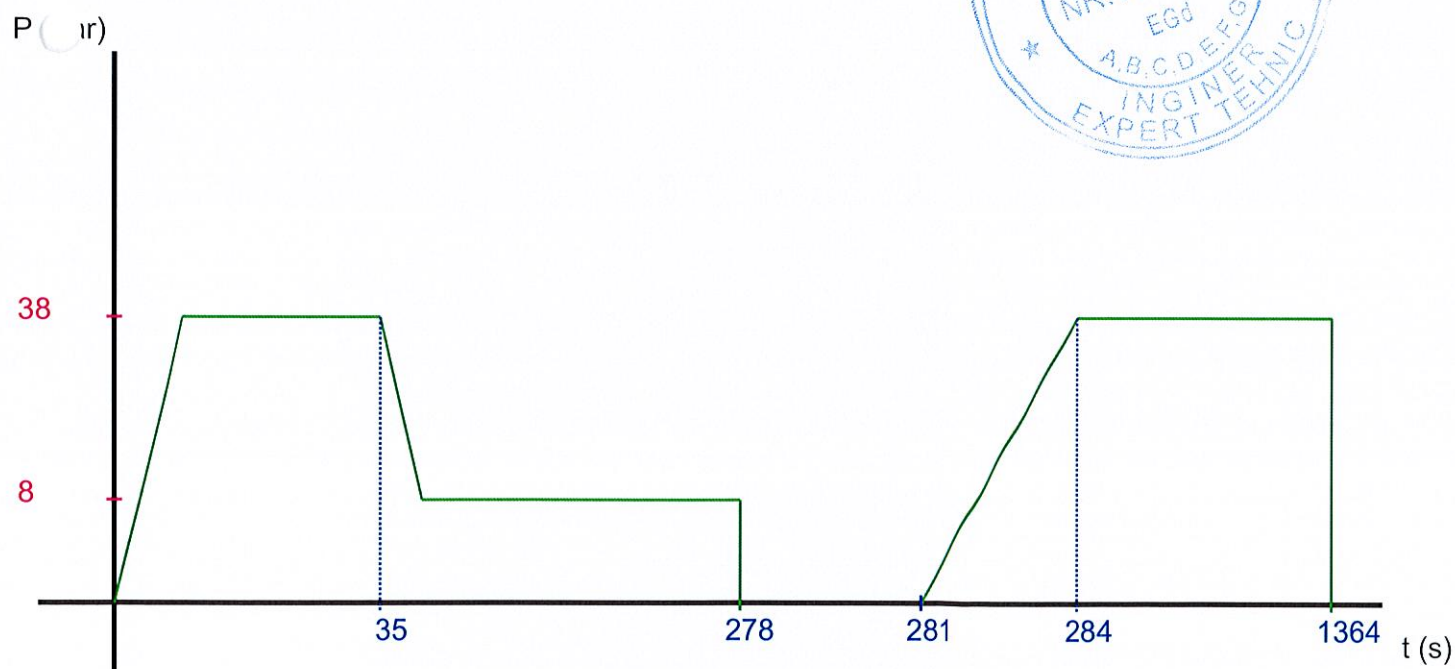
Lat: 4547.8341 N

Lon: 02549.4364 E

INSPECTOR

Total time: 22':43"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1080	1080

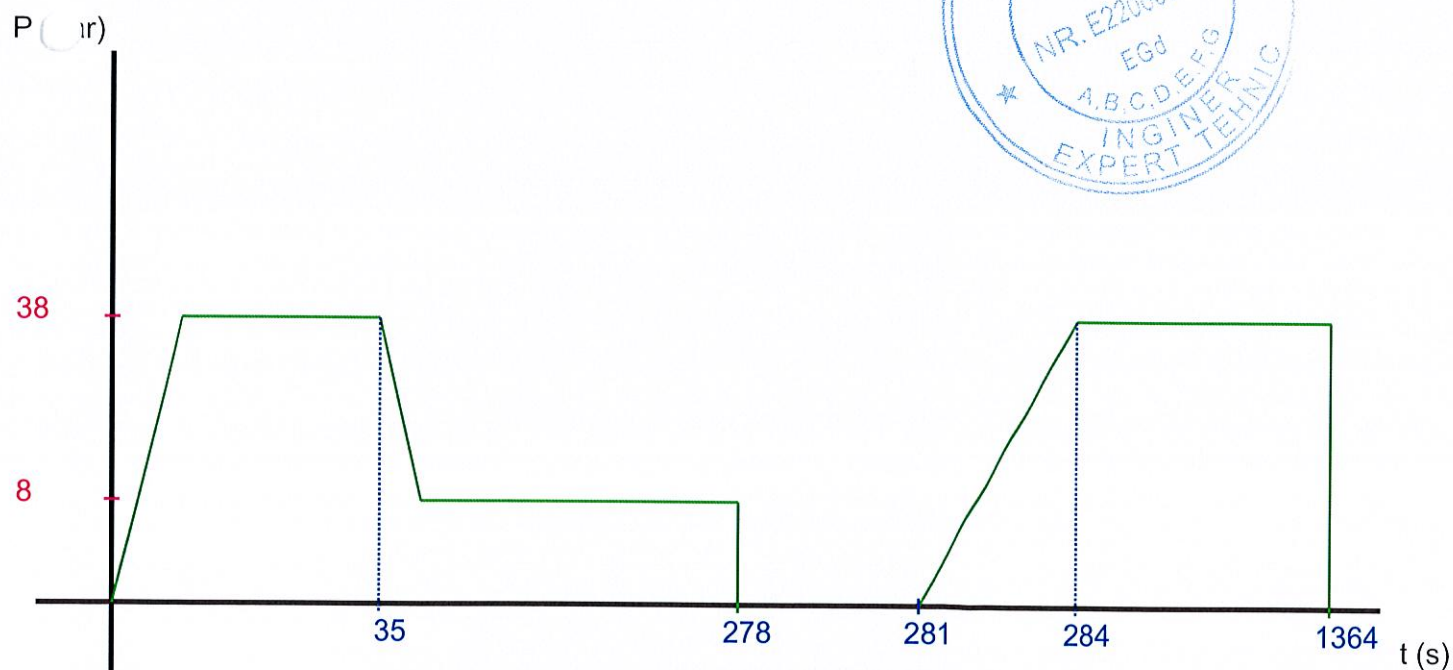


THE INSPECTOR RITMO SpA

Sudura #: 47 NICIO EROARE!

Data: 18:35 01/08/24
Temperatura: 32C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8356 N
Lon: 02549.3957 E
INSPECTOR
Total time: 22':43"

	CALC	READ
T (C)	225	223
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 48 NICIO EROARE!

Data: 09:04 02/08/24

Temperatura: 17C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

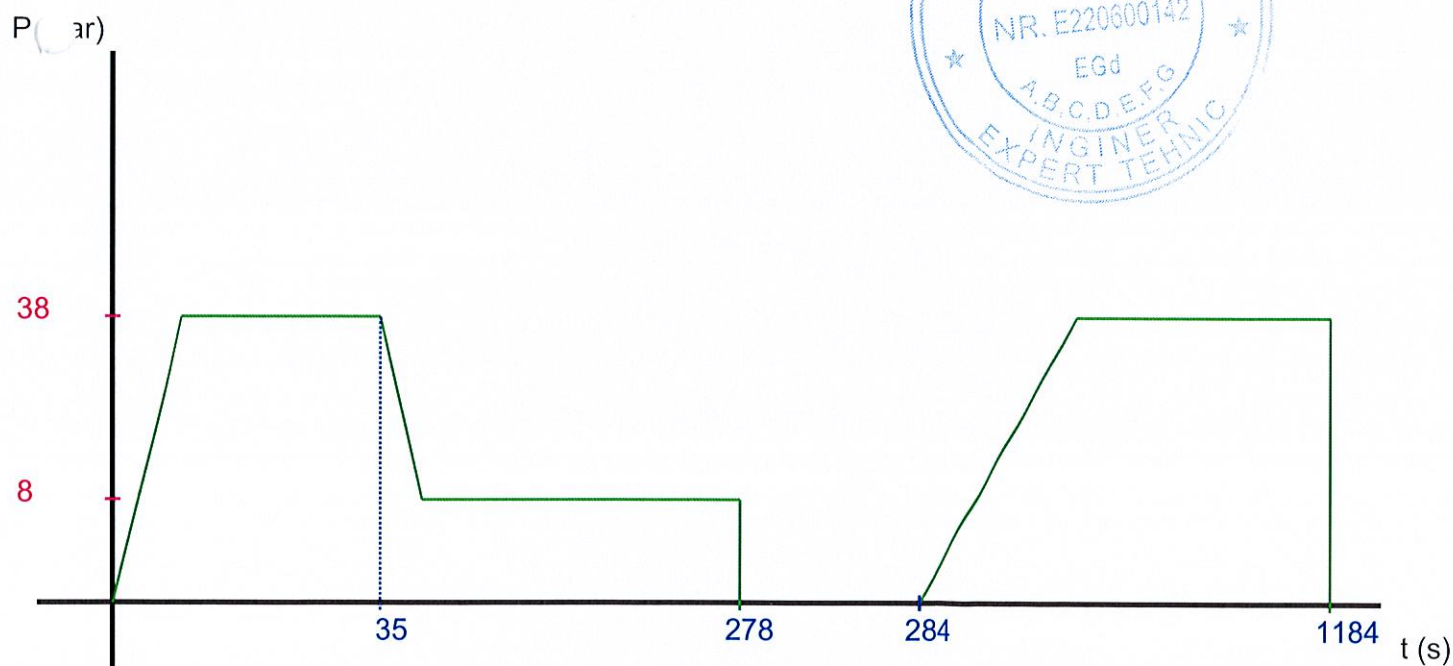
Lat: 4547.8344 N

Lon: 02549.4637 E

INSPECTOR

Total time: 19':43"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	900	900

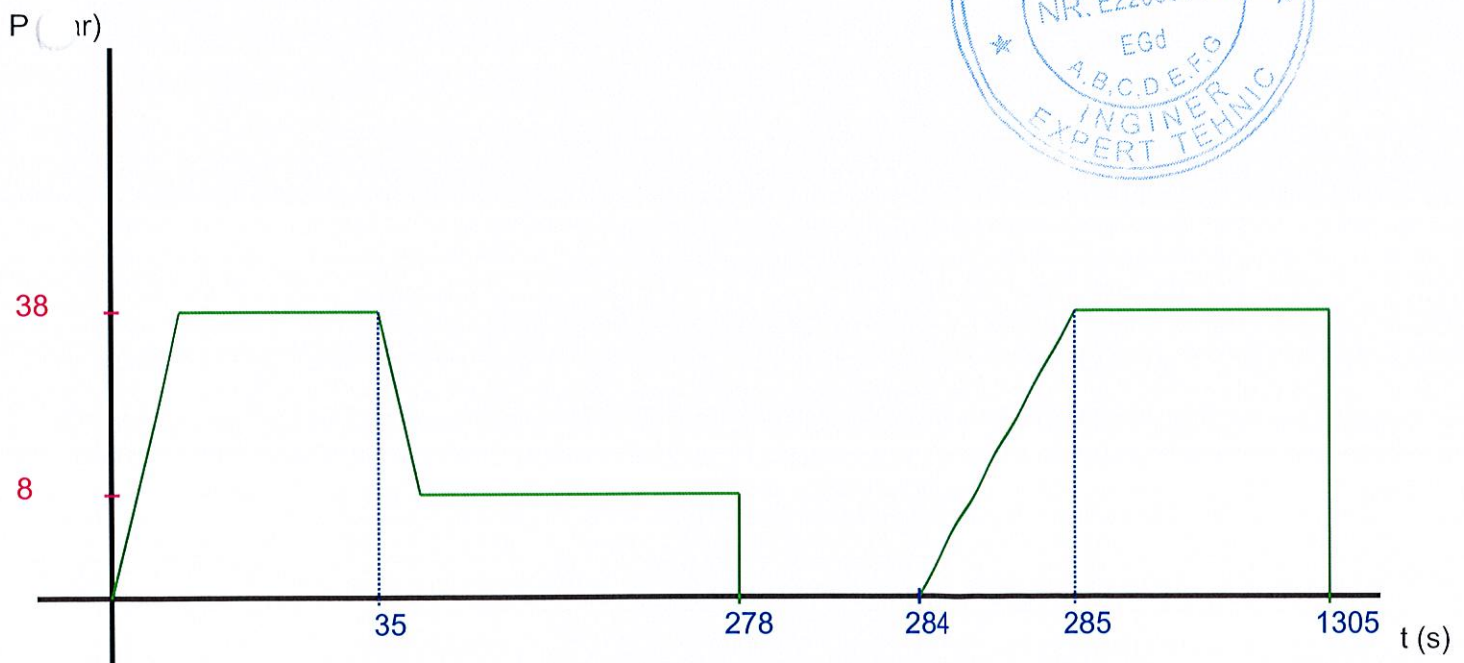


THE INSPECTOR RITMO SpA

Sudura #: 50 NICIO EROARE!

Data: 10:28 02/08/24
Temperatura: 25C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA ----
Lat: 4547.8341 N
Lon: 02549.4643 E
INSPECTOR
Total time: 21':44"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020

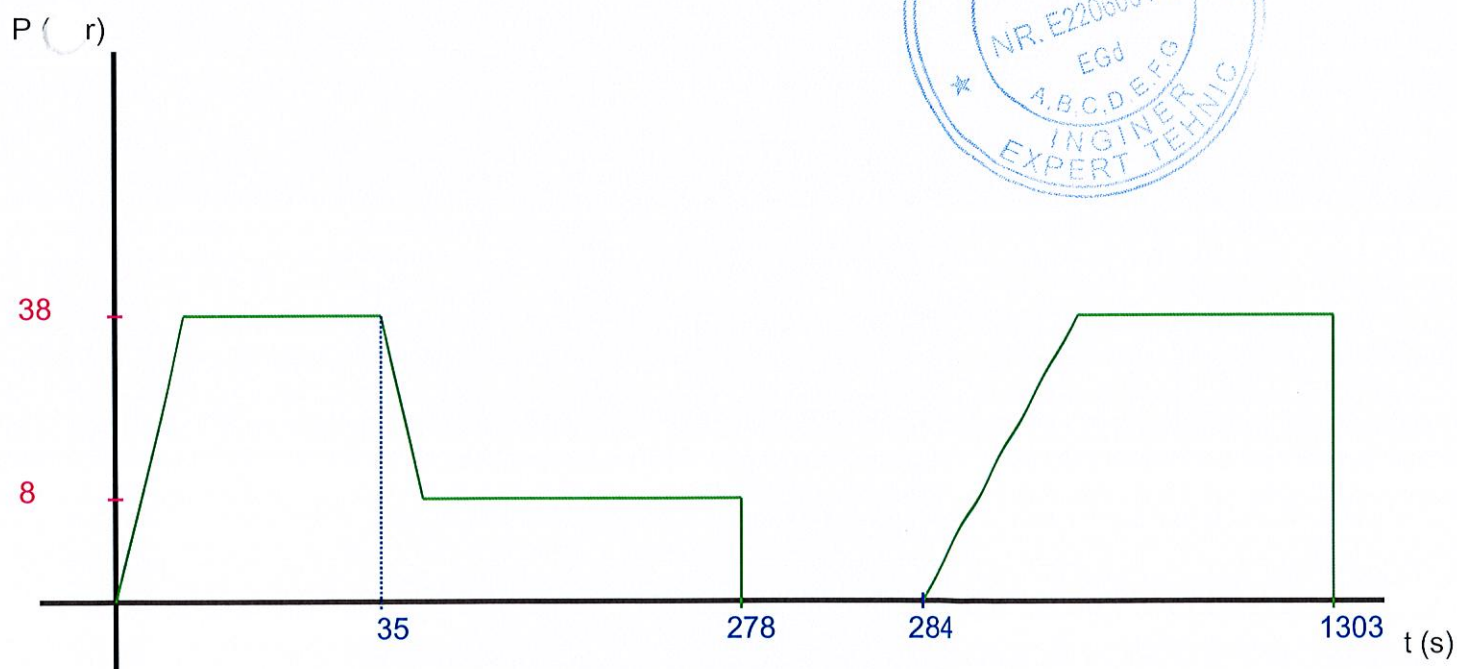


THE INSPECTOR RITMO SpA

Sudura #: 51 NICIO EROARE!

Data: 11:03 02/08/24
Temperatura: 27C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA ----
Lat: 4547.8368 N
Lon: 02549.4641 E
INSPECTOR
Total time: 21':43"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1020	1019

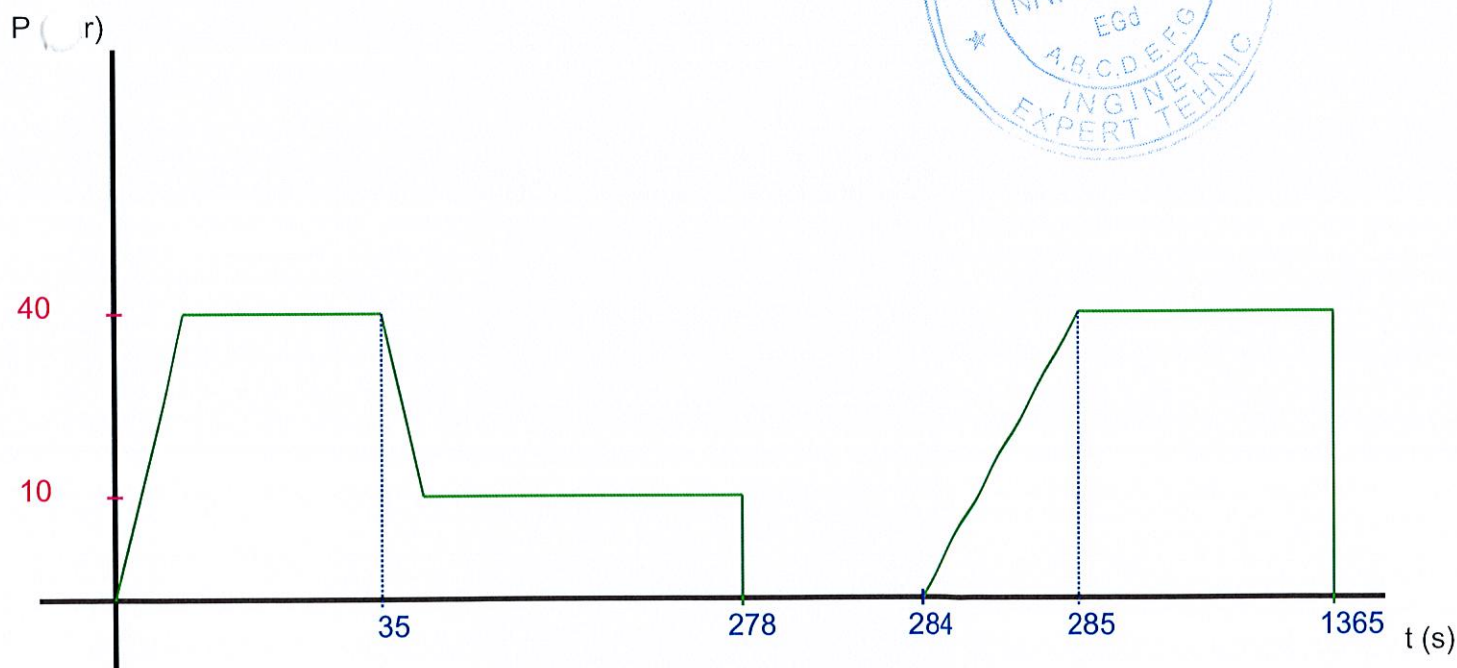


THE INSPECTOR RITMO SpA

Sudura #: 54 NICIO EROARE!

Data: 16:20 16/08/24
Temperatura: 29C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA ----
Lat: 4547.8398 N
Lon: 02549.1236 E
INSPECTOR
Total time: 22':44"

	CALC	READ
T (C)	225	224
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		35
P2 (bar)	10	10
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	40	40
T5 (s)	1080	1080

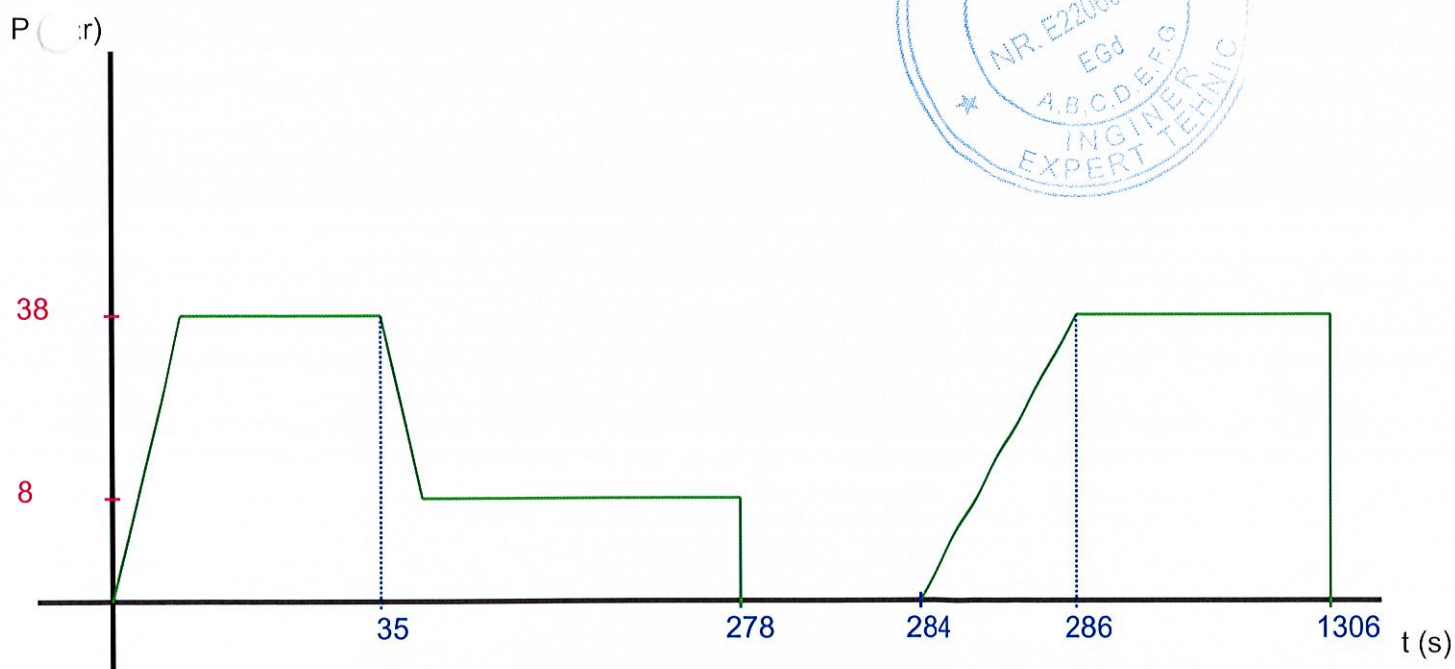


THE INSPECTOR RITMO SpA

Sudura #: 55 NICIO EROARE!

Data: 17:09 16/08/24
Temperatura: 29C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8370 N
Lon: 02549.1236 E
INSPECTOR
Total time: 21':45"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	2
P5+Pd (bar)	38	38
T5 (s)	1020	1020

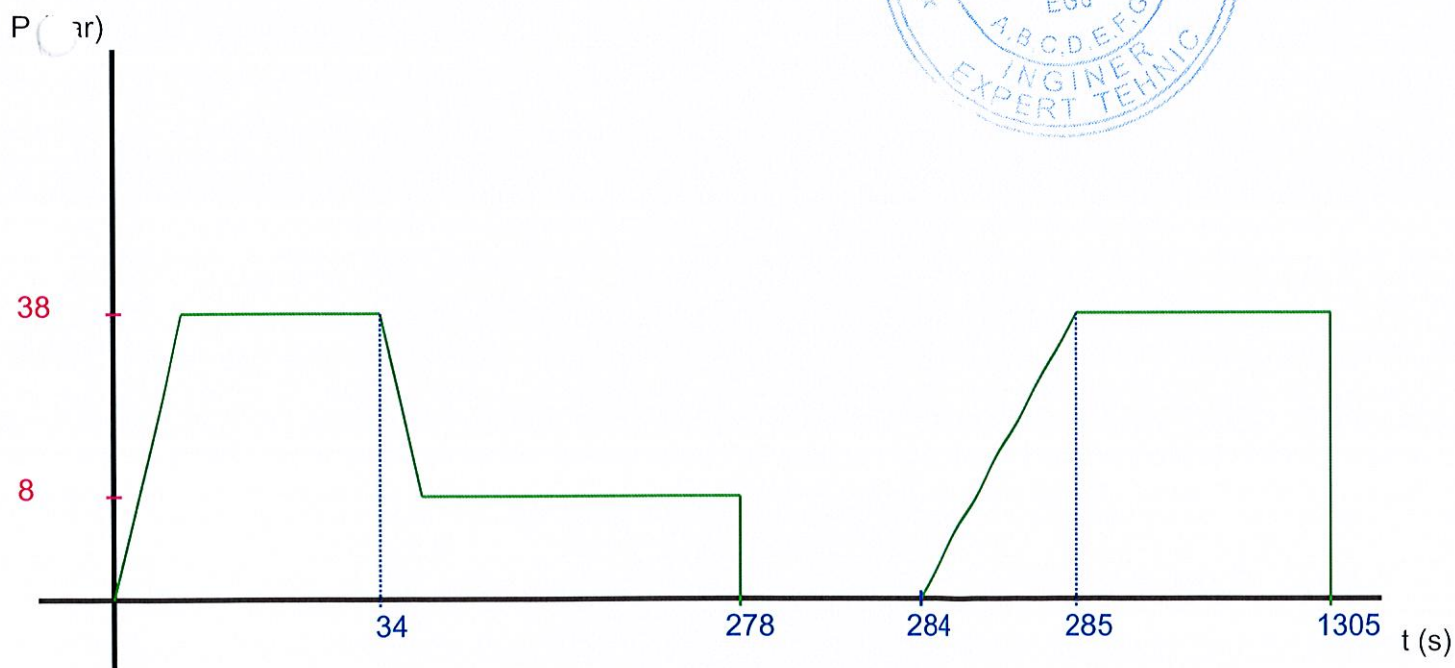


THE INSPECTOR RITMO SpA

Sudura #: 56 NICIO EROARE!

Data: 17:59 16/08/24
Temperatura: 28C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8357 N
Lon: 02549.1001 E
INSPECTOR
Total time: 21':44"

	CALC	READ
T (C)	225	223
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	244
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020

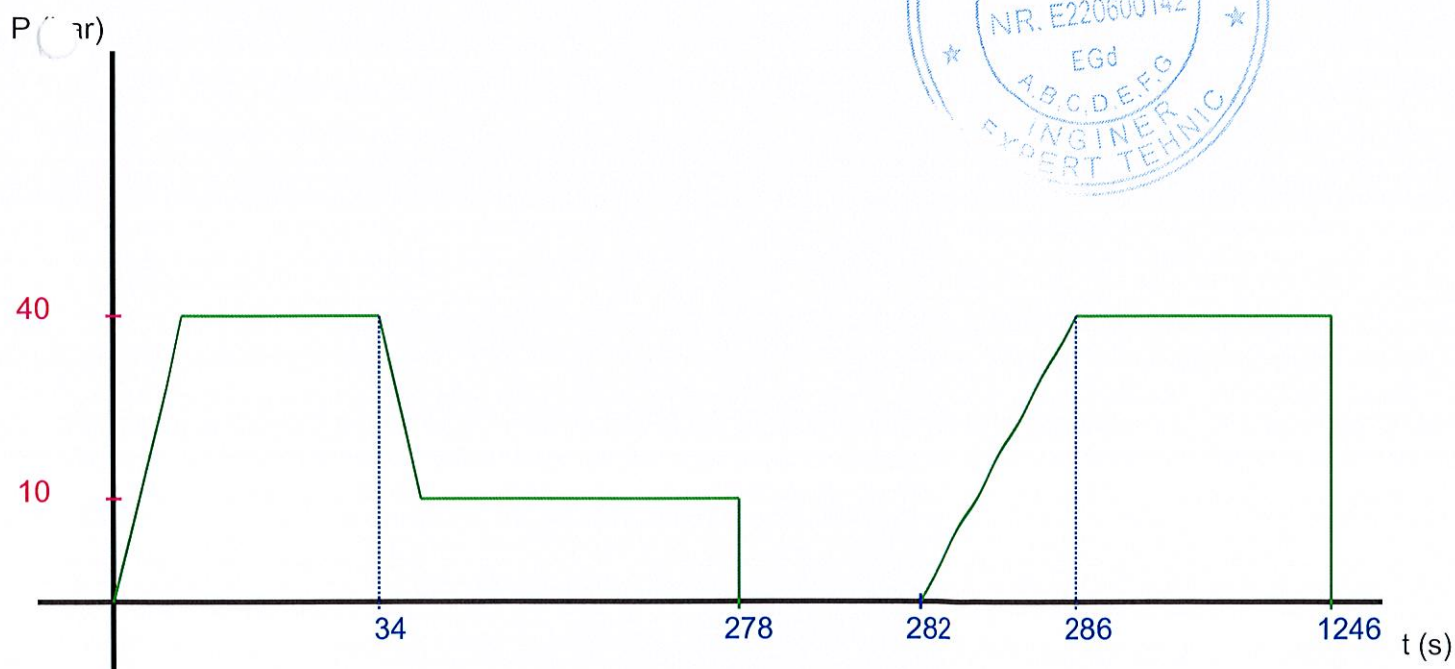


THE INSPECTOR RITMO SpA

Sudura #: 58 NICIO EROARE!

Data: 09:09 17/08/24
Temperatura: 22C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8399 N
Lon: 02549.0855 E
INSPECTOR
Total time: 20':45"

	CALC	READ
T (C)	225	226
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		34
P2 (bar)	10	10
T2 (s)	243	244
T3 (s)	10	4
T4 (s)	9	4
P5+Pd (bar)	40	40
T5 (s)	960	960

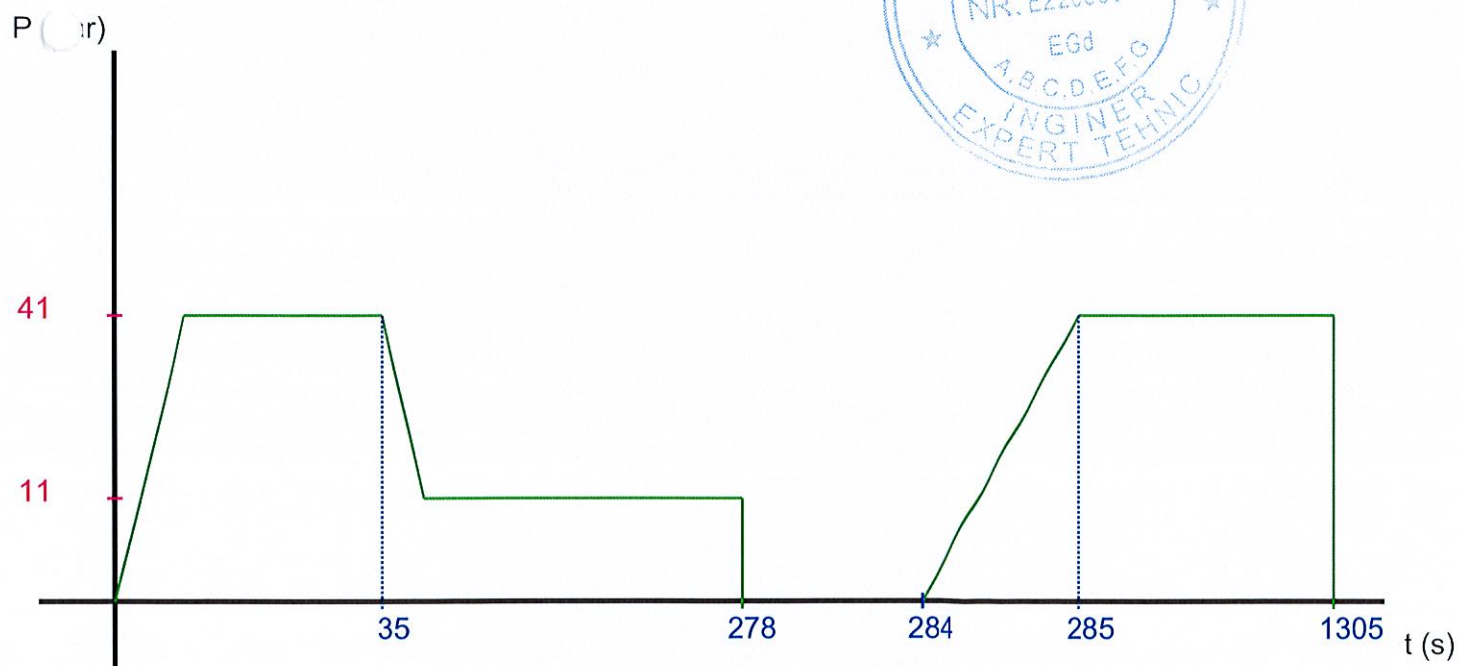


THE INSPECTOR RITMO SpA

Sudura #: 59 NICIO EROARE!

Data: 10:41 17/08/24
Temperatura: 26C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA ----
Lat: 4547.8387 N
Lon: 02549.0658 E
INSPECTOR
Total time: 21':44"

	CALC	READ
T (C)	225	226
Pd (bar)		11
P1+Pd (bar)	41	41
T1 (s)		35
P2 (bar)	11	11
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	41	41
T5 (s)	1020	1020

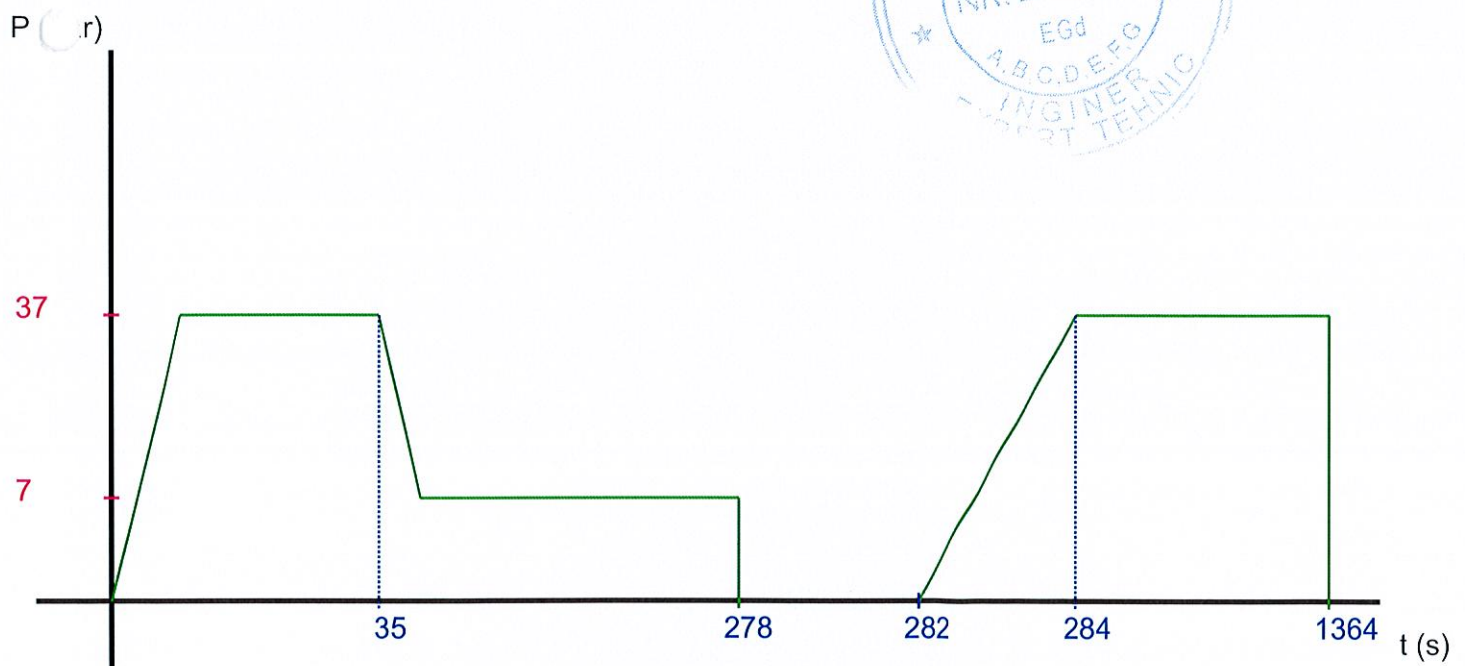


THE INSPECTOR RITMO SpA

Sudura #: 60 NICIO EROARE!

Data: 12:36 17/08/24
Temperatura: 31C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA ----
Lat: 4547.8368 N
Lon: 02549.0238 E
INSPECTOR
Total time: 22':43"

	CALC	READ
T (C)	225	224
Pd (bar)		7
P1+Pd (bar)	37	37
T1 (s)		35
P2 (bar)	7	7
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	2
P5+Pd (bar)	37	37
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 61 NICIO EROARE!

Data: 14:51 17/08/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

----- GPS DATA -----

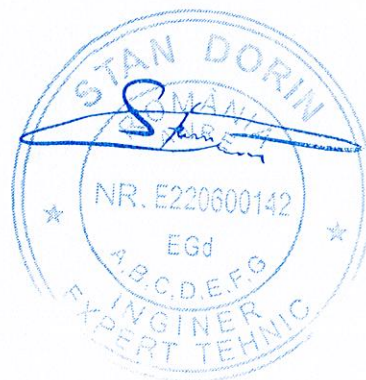
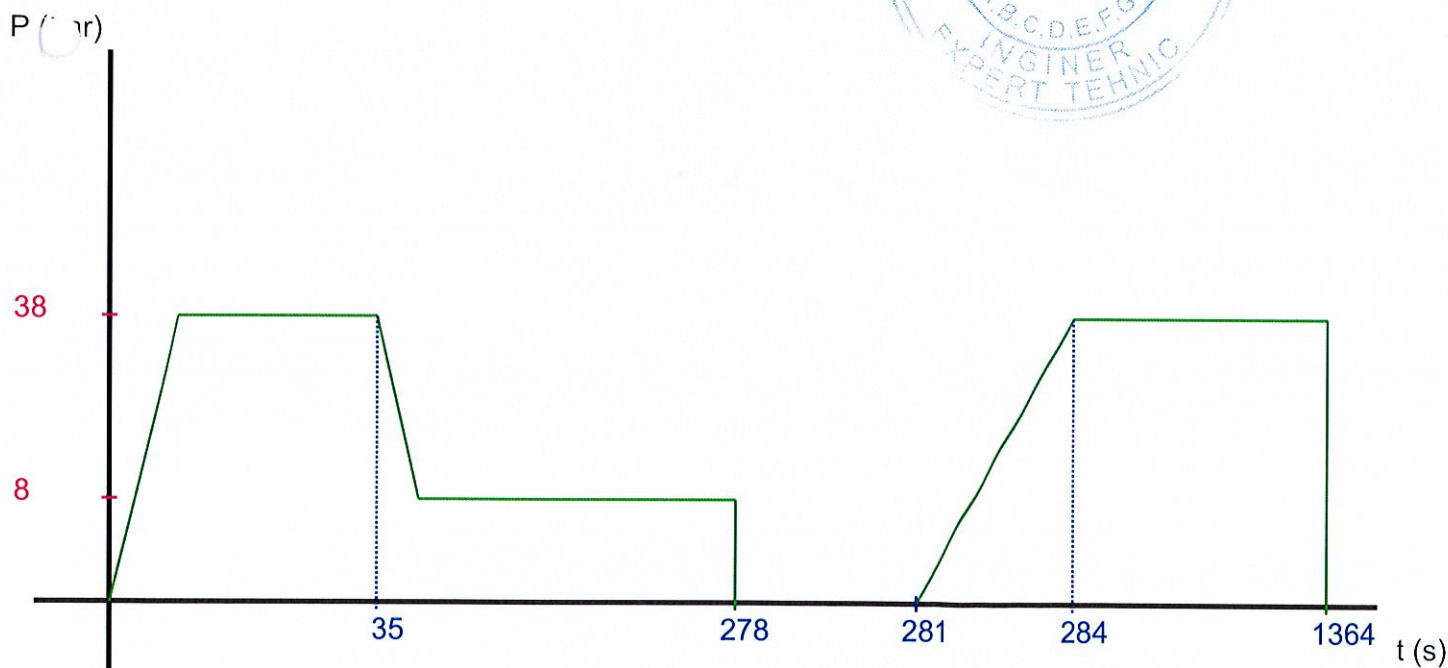
Lat: 4547.8390 N

Lon: 02549.0029 E

'NSPECTOR

Total time: 22':43"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 62 NICIO EROARE!

Data: 09:25 21/08/24

Temperatura: 22C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZ.....

Lucrare SF.GHE.....

---- GPS DATA ----

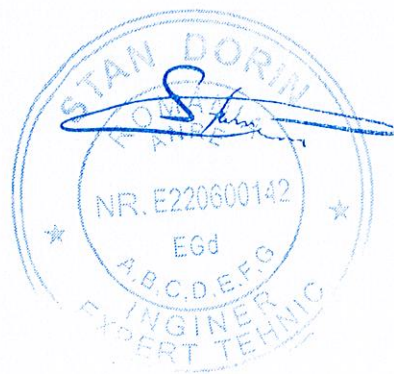
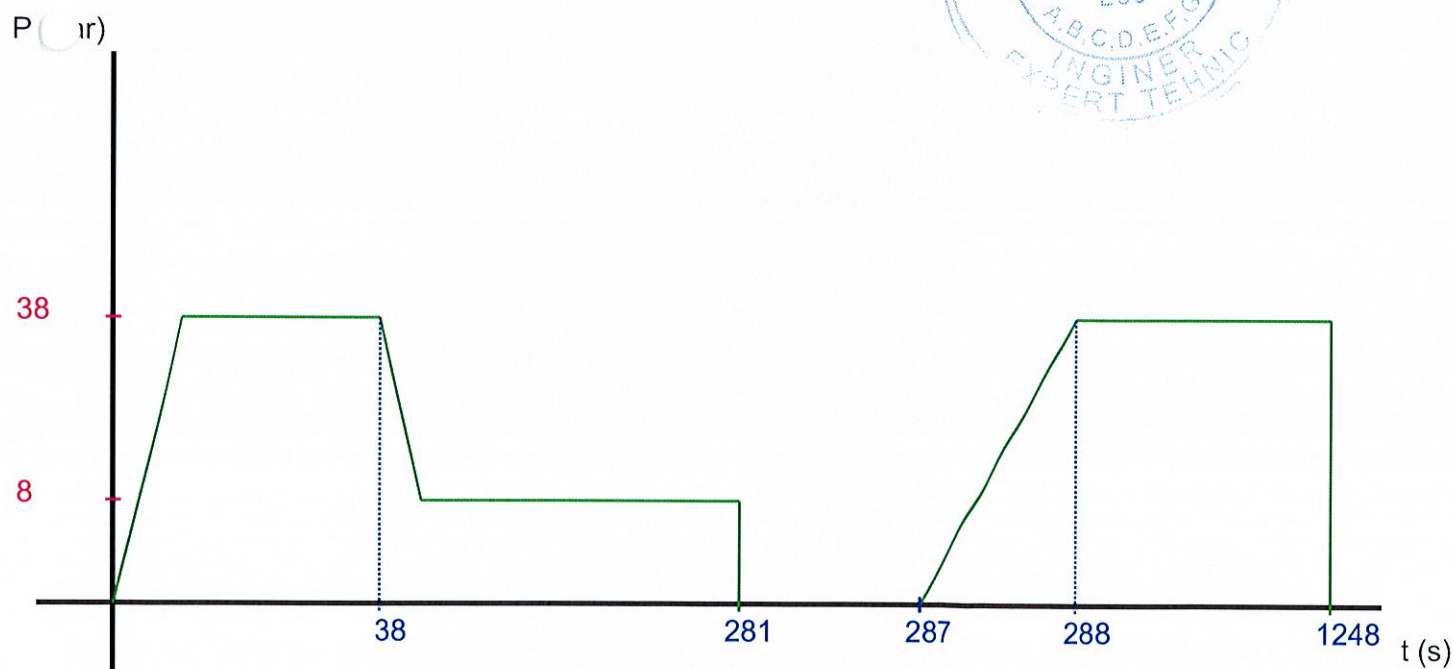
Lat: 4547.8701 N

Lon: 02548.6508 E

INSPECTOR

Total time: 20':47"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		38
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	960	960

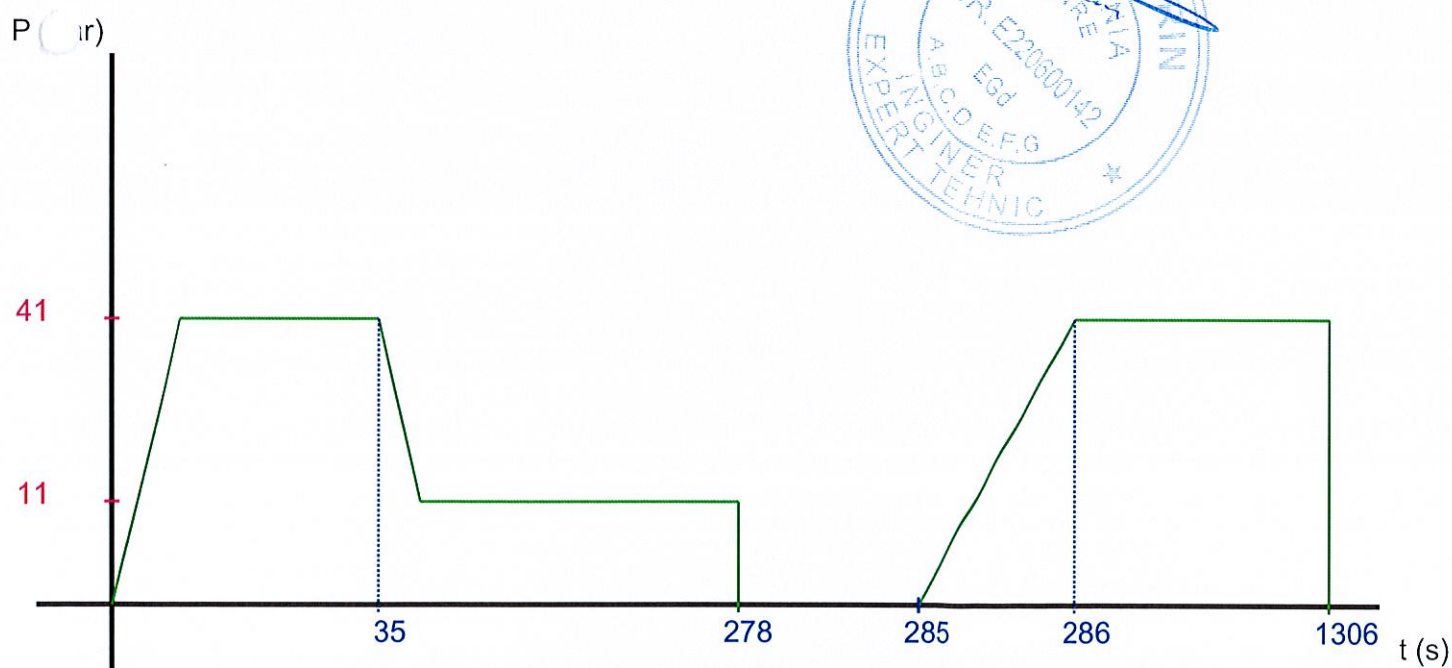


THE INSPECTOR RITMO SpA

Sudura #: 63 NICIO EROARE!

Data: 10:24 21/08/24
Temperatura: 29C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8770 N
Lon: 02548.5907 E
INSPECTOR
Total time: 21':45"

	CALC	READ
T (C)	225	225
Pd (bar)		11
P1+Pd (bar)	41	41
T1 (s)		35
P2 (bar)	11	11
T2 (s)	243	243
T3 (s)	10	7
T4 (s)	9	1
P5+Pd (bar)	41	41
T5 (s)	1020	1020

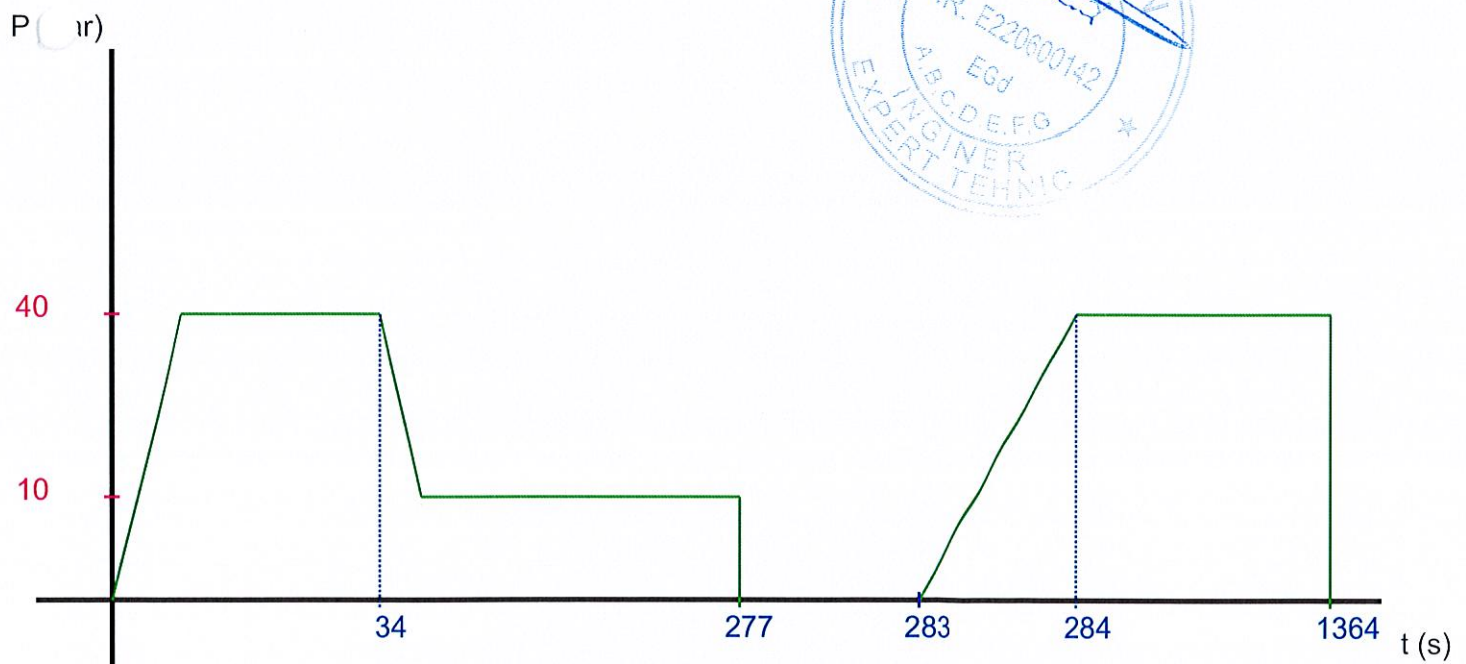


THE INSPECTOR RITMO SpA

Sudura #: 64 NICIO EROARE!

Data: 11:08 21/08/24
Temperatura: 33C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZ.....
Lucrare SF.GHE.....
----- GPS DATA -----
Lat: 4547.8798 N
Lon: 02548.5713 E
INSPECTOR
Total time: 22':43"

	CALC	READ
T (C)	225	226
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		34
P2 (bar)	10	10
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	40	40
T5 (s)	1080	1080

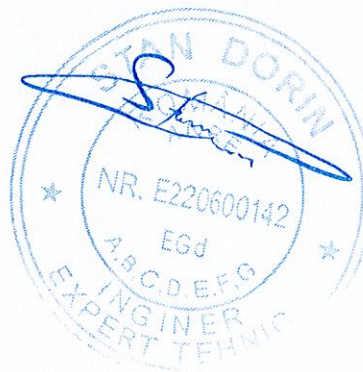
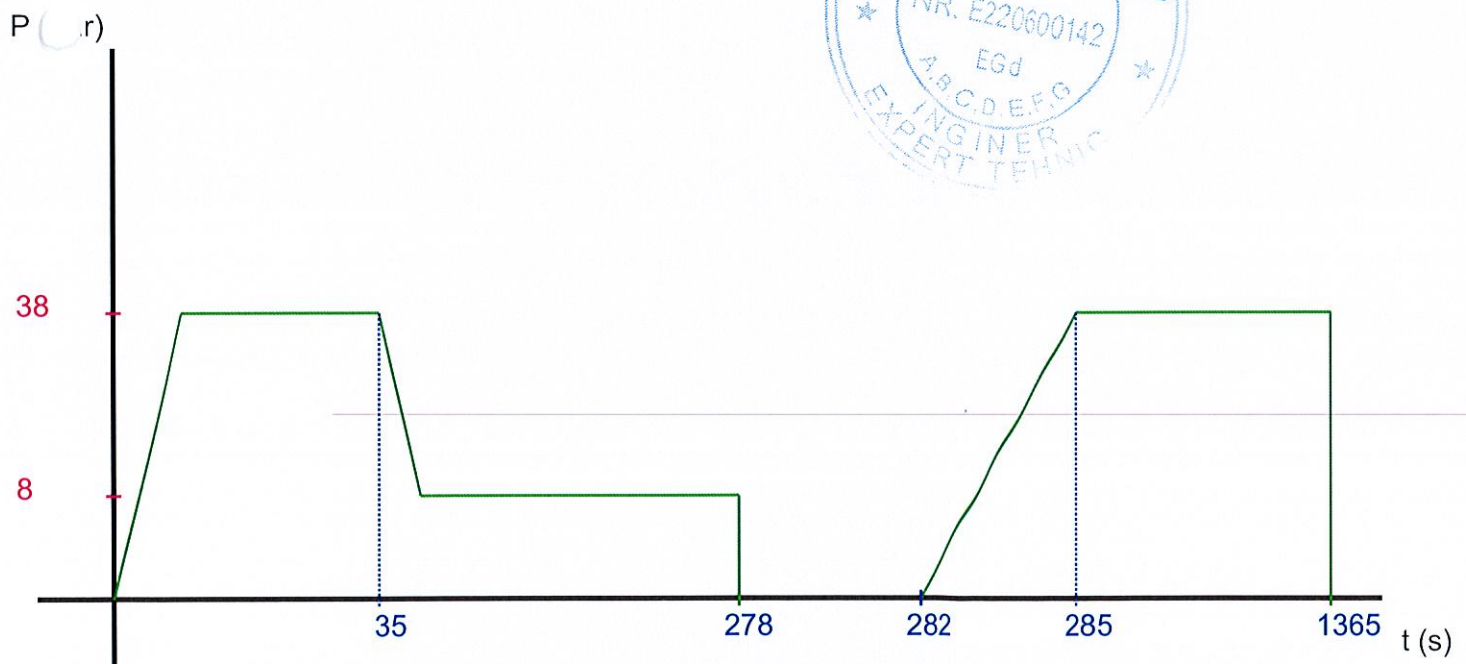


THE INSPECTOR RITMO SpA

Sudura #: 65 NICIO EROARE!

Data: 16:27 21/08/24
Temperatura: 34C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4547.8763 N
Lon: 02548.6156 E
INSPECTOR
Total time: 22':44"

	CALC	READ
T (C)	225	223
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1080	1080

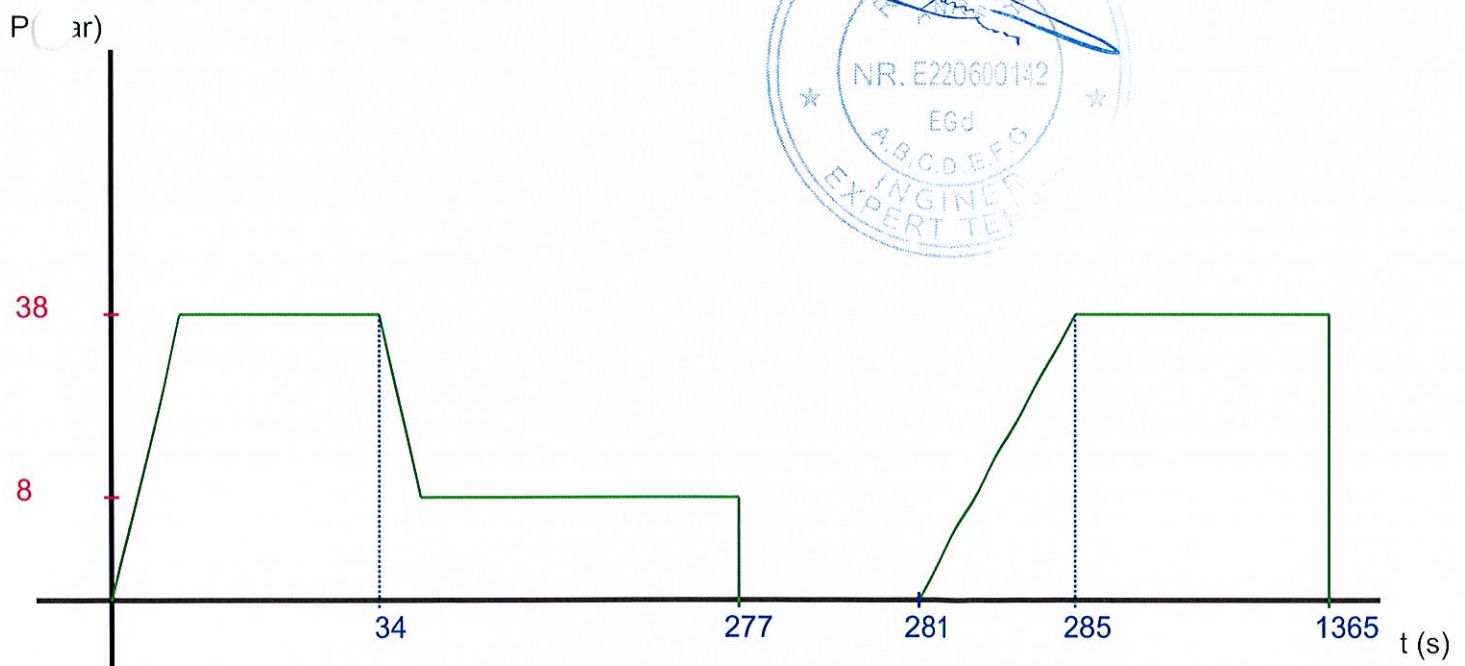


THE INSPECTOR RITMO SpA

Sudura #: 66 NICIO EROARE!

Data: 17:28 21/08/24
Temperatura: 34C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4547.8809 N
Lon: 02548.5769 E
INSPECTOR
Total time: 22':44"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	4
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 67 NICIO EROARE!

Data: 18:14 21/08/24

Temperatura: 35C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

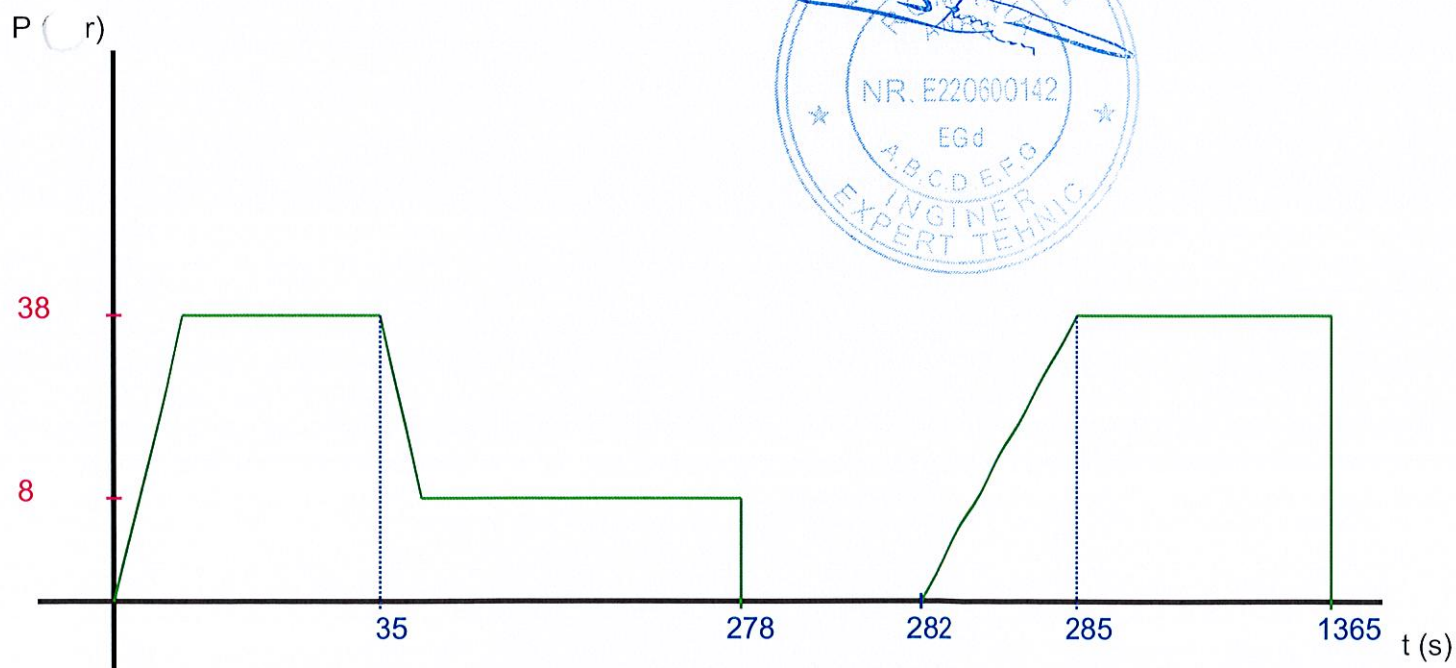
Lat: 4547.8794 N

Lon: 02548.5562 E

'SPECTOR

Total time: 22':44"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 70 NICIO EROARE!

Data: 08:55 22/08/24

Temperatura: 26C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

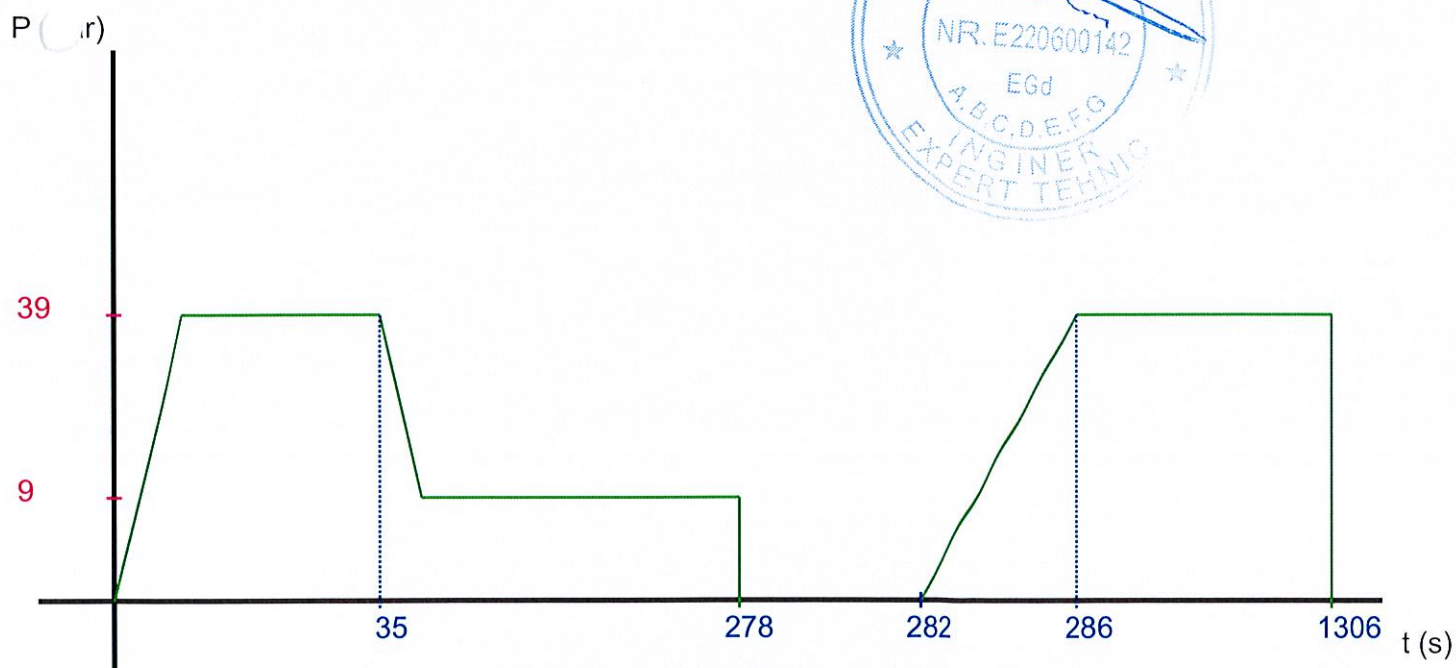
Lat: 4547.8822 N

Lon: 02548.5366 E

INSPECTOR

Total time: 21':45"

	CALC	READ
T (C)	225	224
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		35
P2 (bar)	9	9
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	4
P5+Pd (bar)	39	39
T5 (s)	1020	1020

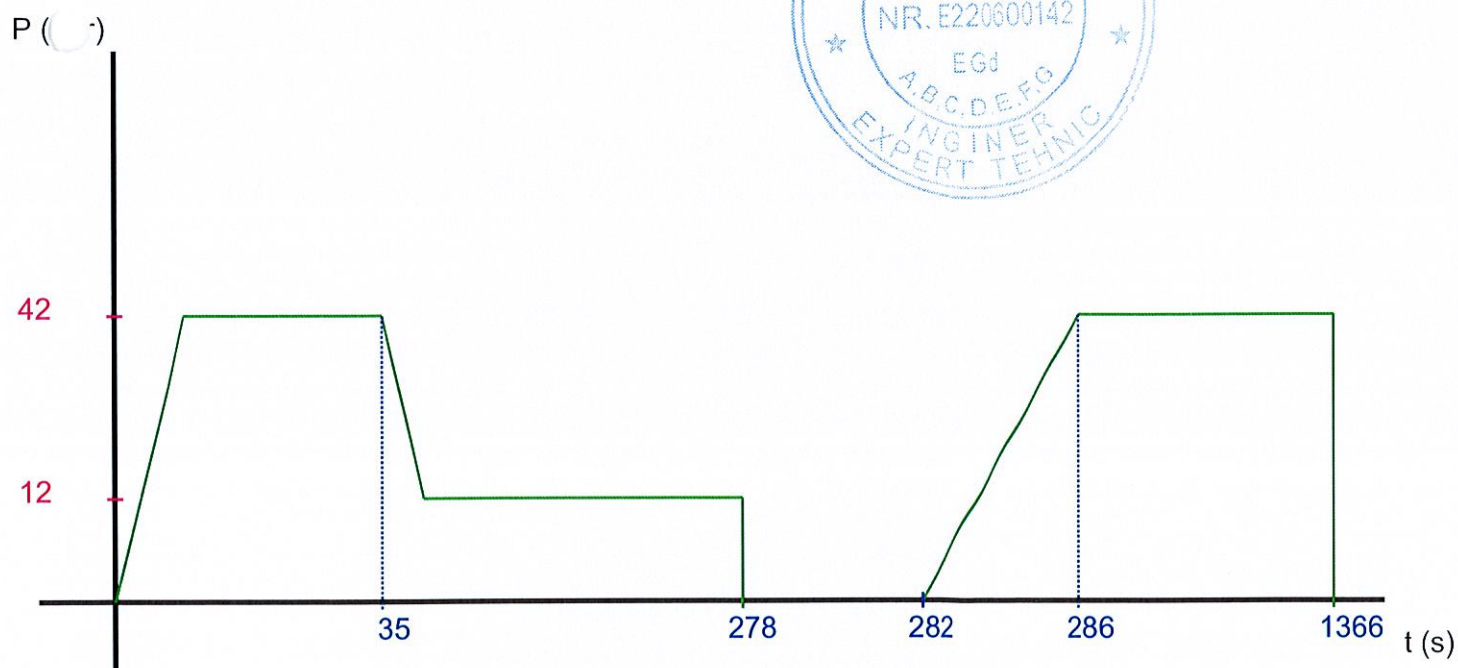


THE INSPECTOR RITMO SpA

Sudura #: 71 NICIO EROARE!

Data: 09:31 22/08/24
Temperatura: 32C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA ----
Lat: 4547.8849 N
Lon: 02548.5154 E
SPECTOR
Total time: 22':45"

	CALC	READ
T (C)	225	222
Pd (bar)		12
P1+Pd (bar)	42	42
T1 (s)		35
P2 (bar)	12	12
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	4
P5+Pd (bar)	42	42
T5 (s)	1080	1080

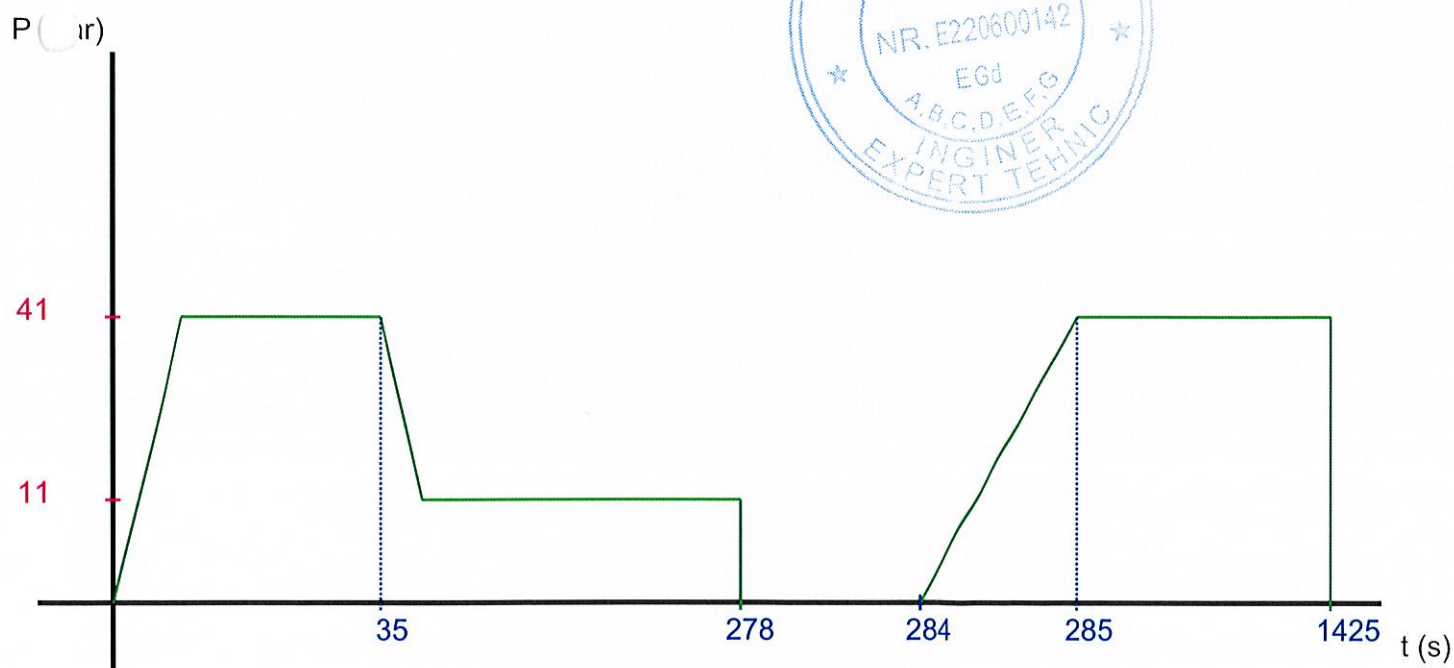


THE INSPECTOR RITMO SpA

Sudura #: 72 NICIO EROARE!

Data: 10:25 22/08/24
Temperatura: 36C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4547.8854 N
Lon: 02548.4983 E
INSPECTOR
Total time: 23':44"

	CALC	READ
T (C)	225	221
Pd (bar)		11
P1+Pd (bar)	41	41
T1 (s)		35
P2 (bar)	11	11
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	41	41
T5 (s)	1140	1140



THE INSPECTOR RITMO SpA

Sudura #: 73 NICIO EROARE!

Data: 11:15 22/08/24

Temperatura: 32C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

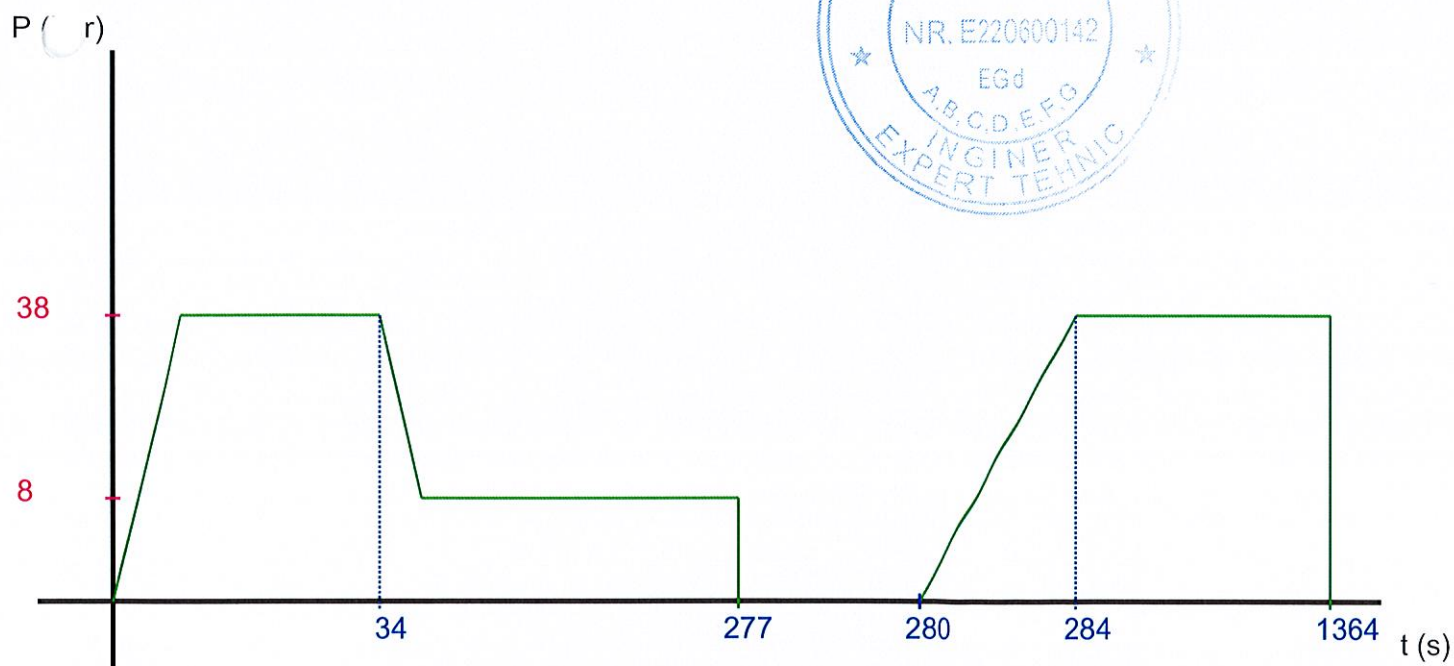
Lat: 4547.8880 N

Lon: 02548.4789 E

INSPECTOR

Total time: 22':43"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	4
P5+Pd (bar)	38	38
T5 (s)	1080	1080

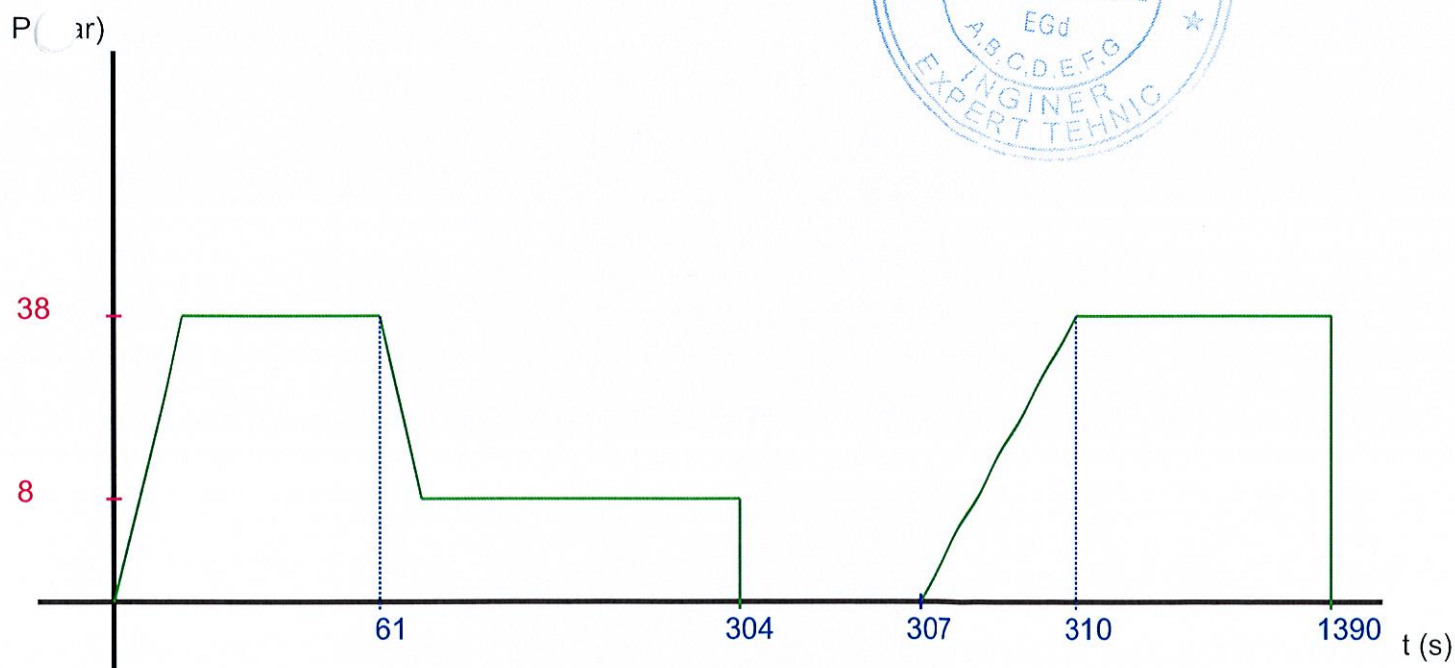


THE INSPECTOR RITMO SpA

Sudura #: 74 NICIO EROARE!

Data: 11:54 22/08/24
Temperatura: 31C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4547.8882 N
Lon: 02548.4601 E
INSPECTOR
Total time: 23':9"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		61
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1080	1080

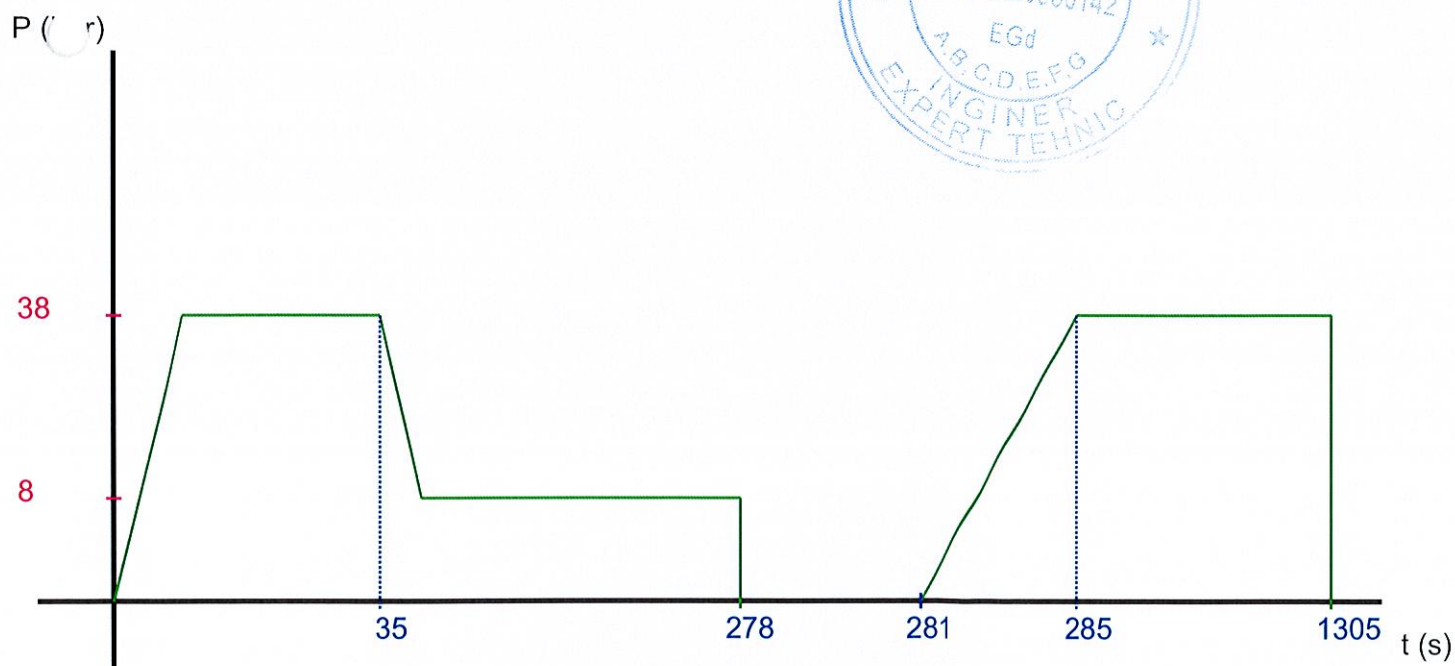


THE INSPECTOR RITMO SpA

Sudura #: 75 NICIO EROARE!

Data: 13:22 22/08/24
Temperatura: 29C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4547.8909 N
Lon: 02548.4388 E
INSPECTOR
Total time: 21':44"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	4
P5+Pd (bar)	38	38
T5 (s)	1020	1020

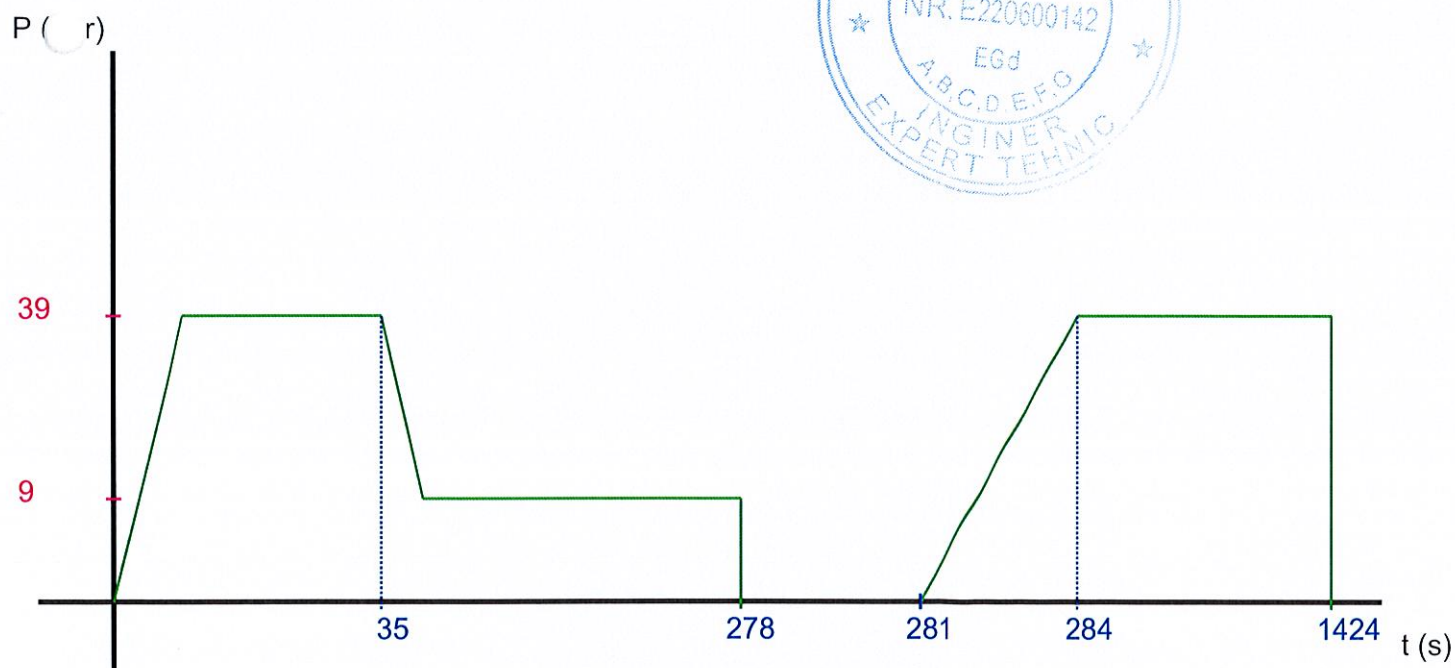


THE INSPECTOR RITMO SpA

Sudura #: 78 NICIO EROARE!

Data: 15:05 22/08/24
Temperatura: 36C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA ----
Lat: 4547.8902 N
Lon: 02548.4218 E
'SPECTOR
Total time: 23':43"

	CALC	READ
T (C)	225	224
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		35
P2 (bar)	9	9
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	39	39
T5 (s)	1140	1140



THE INSPECTOR RITMO SpA

Sudura #: 81 NICIO EROARE!

Data: 16:42 22/08/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:239001100

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

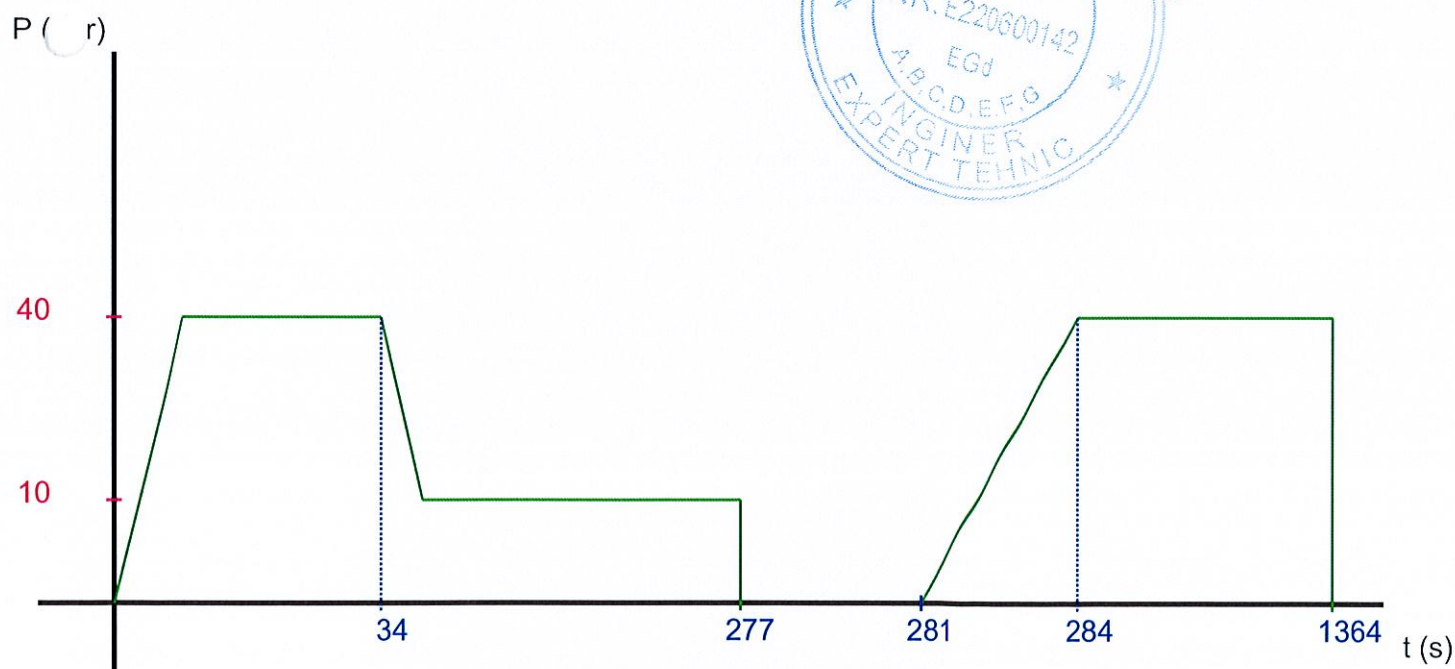
Lat: 4547.8971 N

Lon: 02548.4030 E

INSPECTOR

Total time: 22':43"

	CALC	READ
T (C)	225	227
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		34
P2 (bar)	10	10
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	40	40
T5 (s)	1080	1080

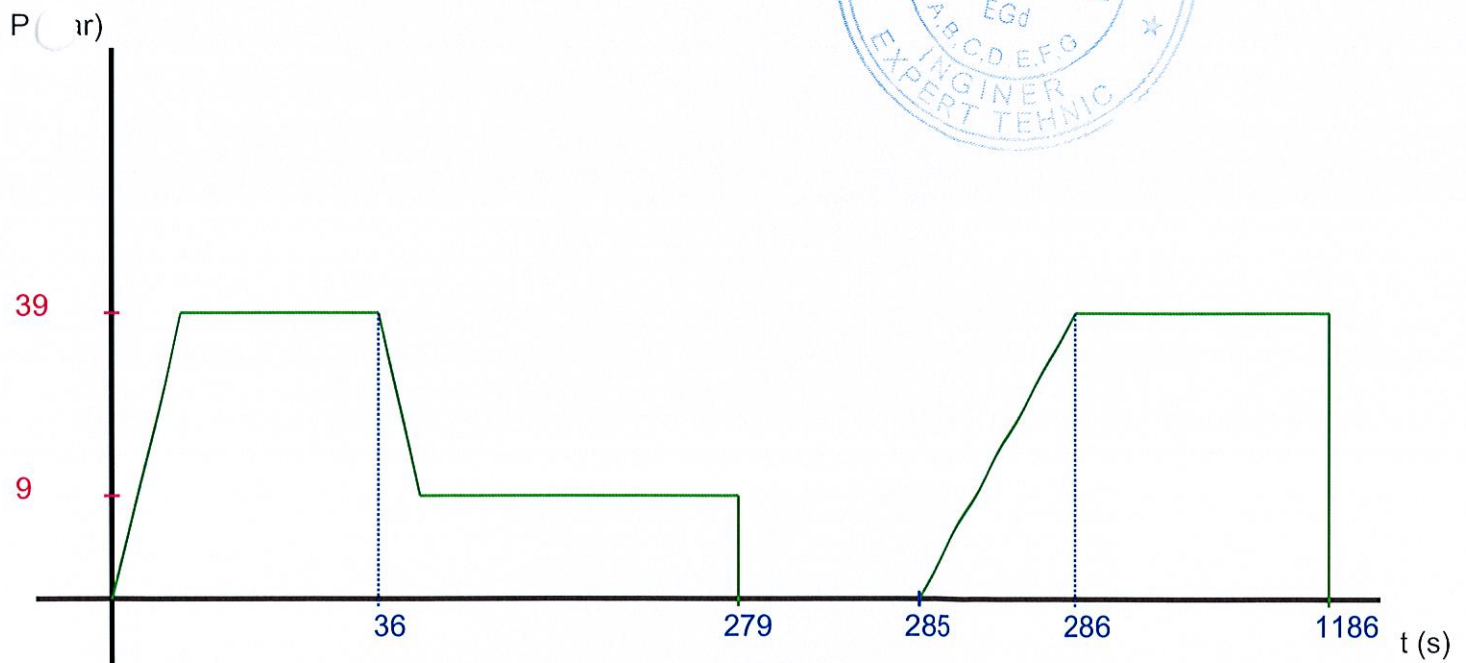


THE INSPECTOR RITMO SpA

Sudura #: 82 NICIO EROARE!

Data: 08:22 23/08/24
Temperatura: 17C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:239001100
D:200(mm)S:18.02(mm)
PE-100
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4547.8947 N
Lon: 02548.3811 E
INSPECTOR
Total time: 19':45"

	CALC	READ
T (C)	225	226
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		36
P2 (bar)	9	9
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	39	39
T5 (s)	900	900

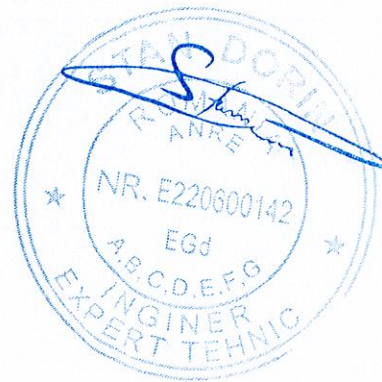
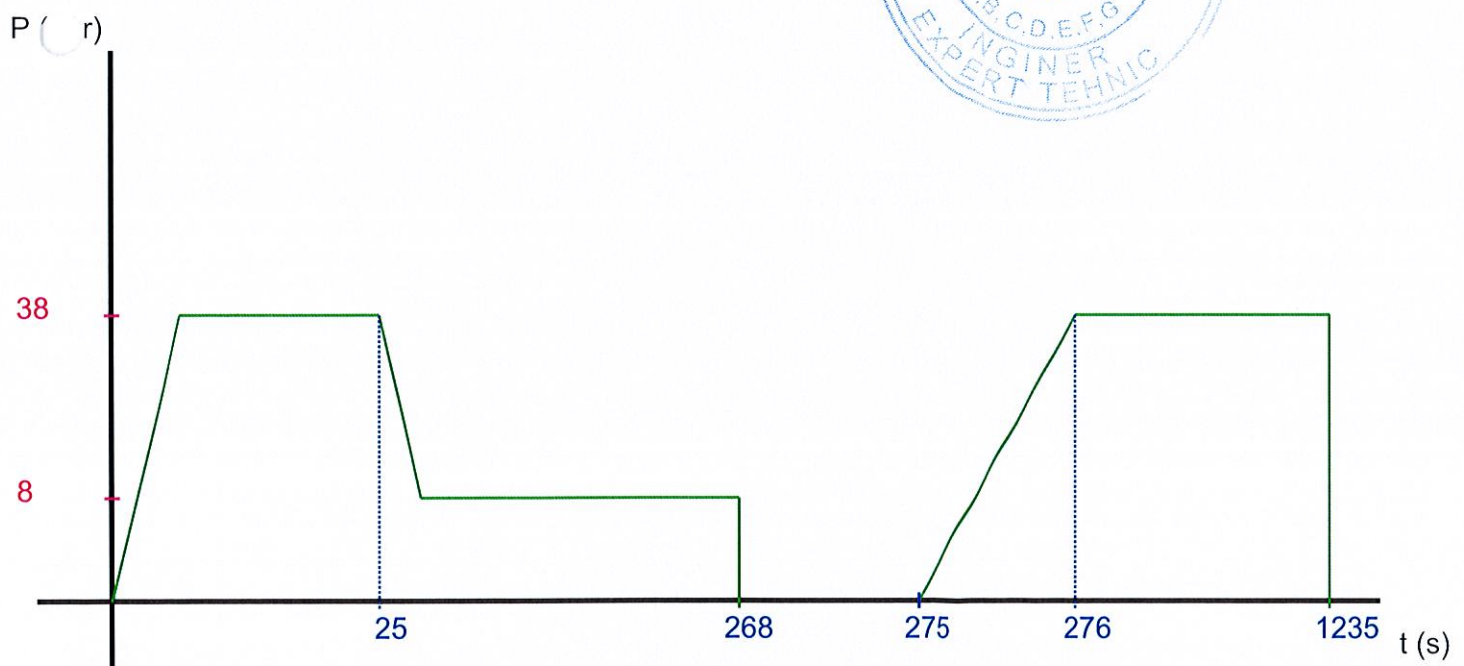


THE INSPECTOR RITMO SpA

Sudura #: 87 NICIO EROARE!

Data: 09:56 18/09/24
Temperatura: 20C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.1695 N
Lon: 02547.0945 E
INSPECTOR
Total time: 20':35"

	CALC	READ
T (C)	225	230
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		25
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	7
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	960	959



THE INSPECTOR RITMO SpA

Sudura #: 90 NICIO EROARE!

Data: 11:00 18/09/24

Temperatura: 25C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

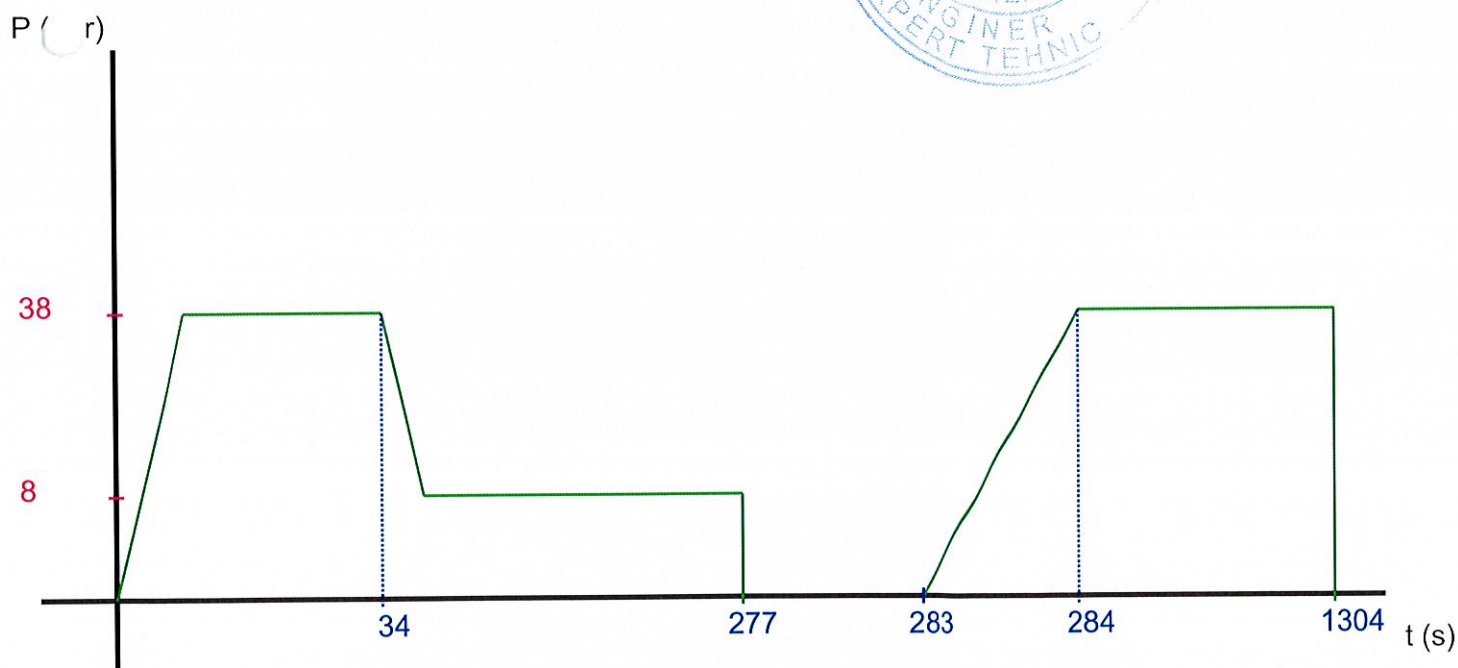
Lat: 4548.1699 N

Lon: 02547.0932 E

INSPECTOR

Total time: 21':43"

	CALC	READ
T (C)	225	227
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020

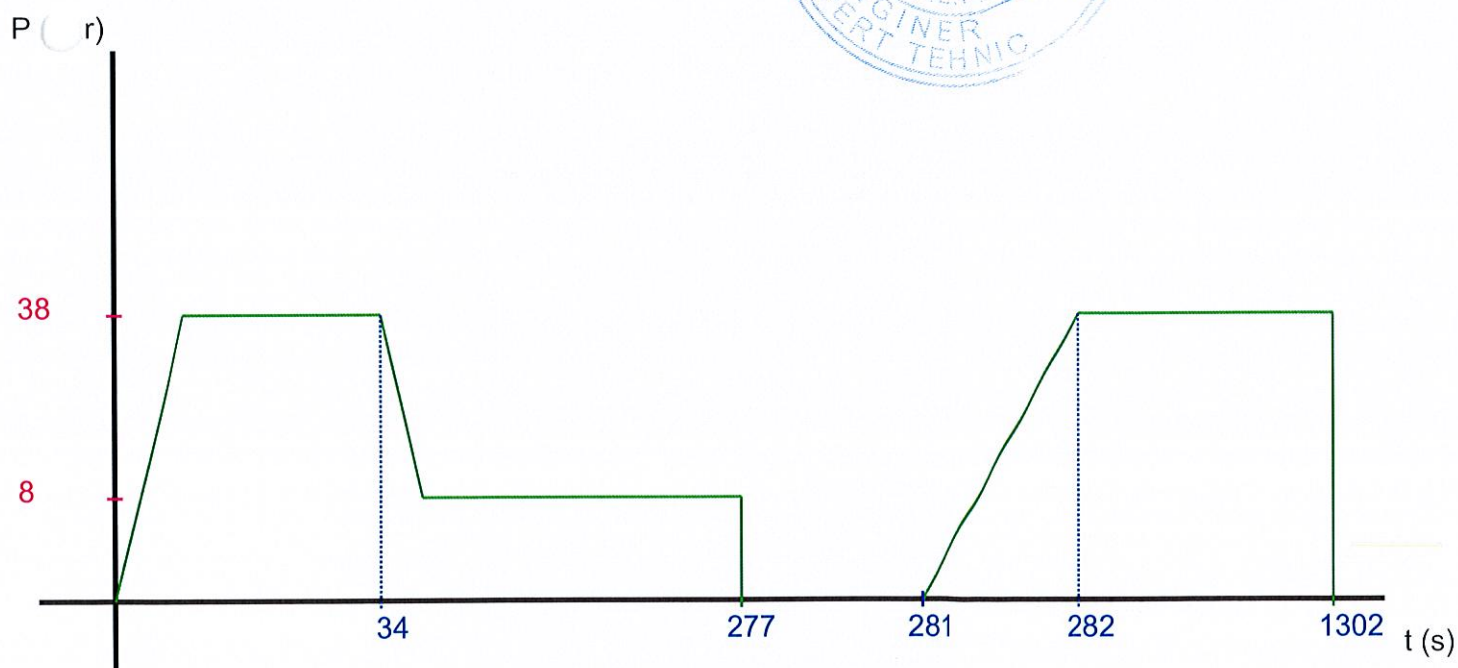


THE INSPECTOR RITMO SpA

Sudura #: 92 NICIO EROARE!

Data: 11:52 18/09/24
Temperatura: 29C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA ----
Lat: 4548.1716 N
Lon: 02547.0934 E
INSPECTOR
Total time: 21':41"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020

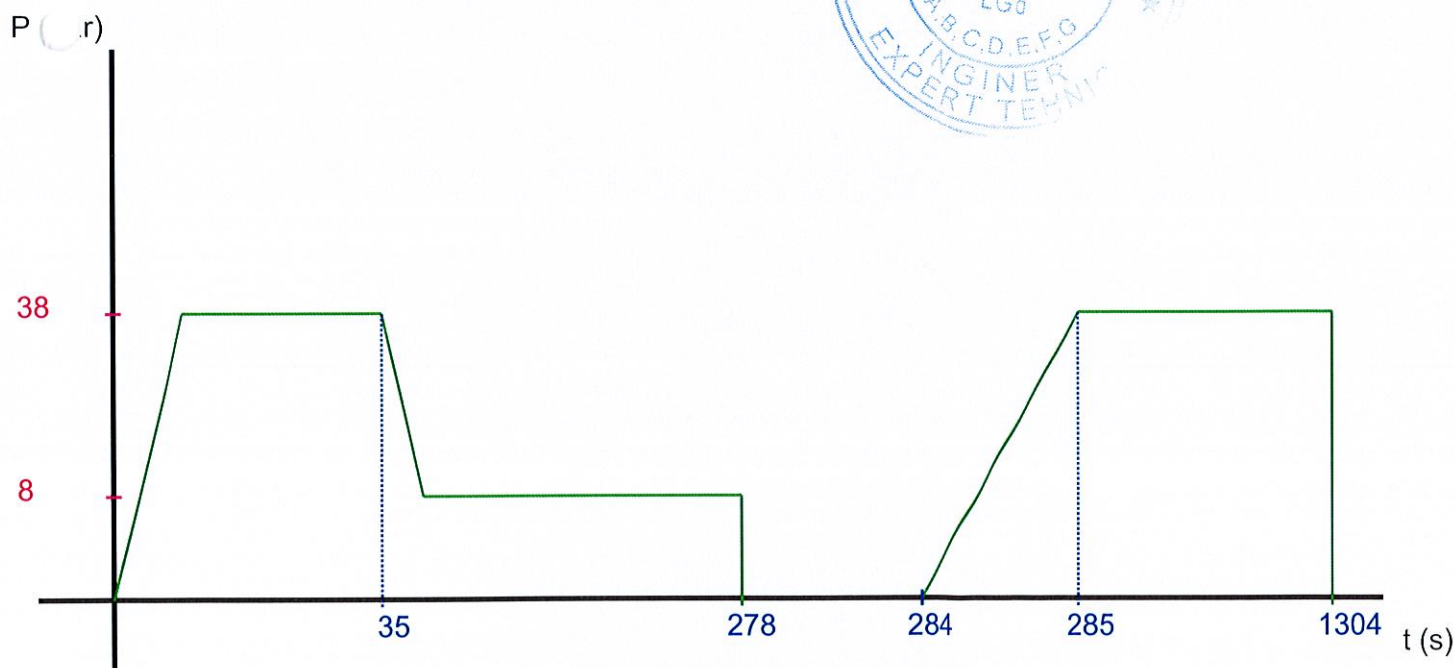


THE INSPECTOR RITMO SpA

Sudura #: 94 NICIO EROARE!

Data: 12:42 18/09/24
Temperatura: 27C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.1708 N
Lon: 02547.0940 E
INSPECTOR
Total time: 21':44"

	CALC	READ
T (C)	225	228
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1019

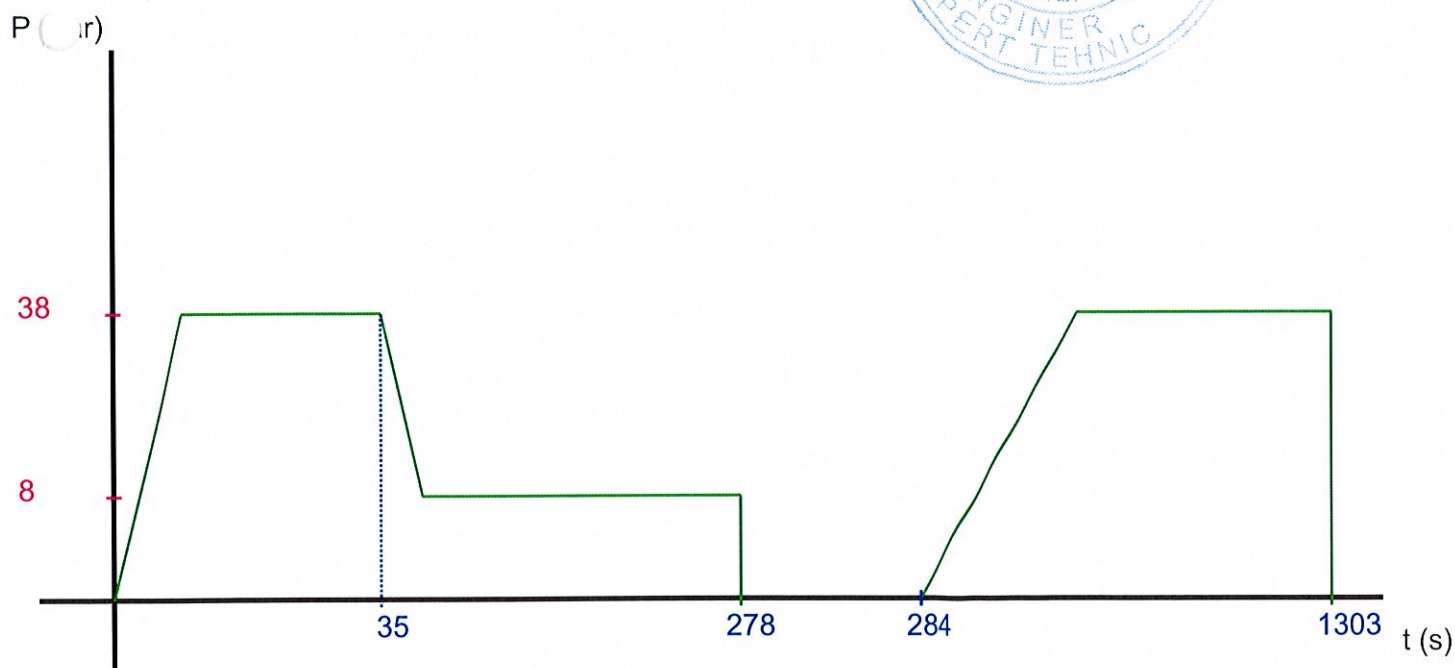


THE INSPECTOR RITMO SpA

Sudura #: 95 NICIO EROARE!

Data: 14:09 18/09/24
Temperatura: 25C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.1713 N
Lon: 02547.0945 E
INSPECTOR
Total time: 21':43"

	CALC	READ
T (C)	225	228
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1020	1019

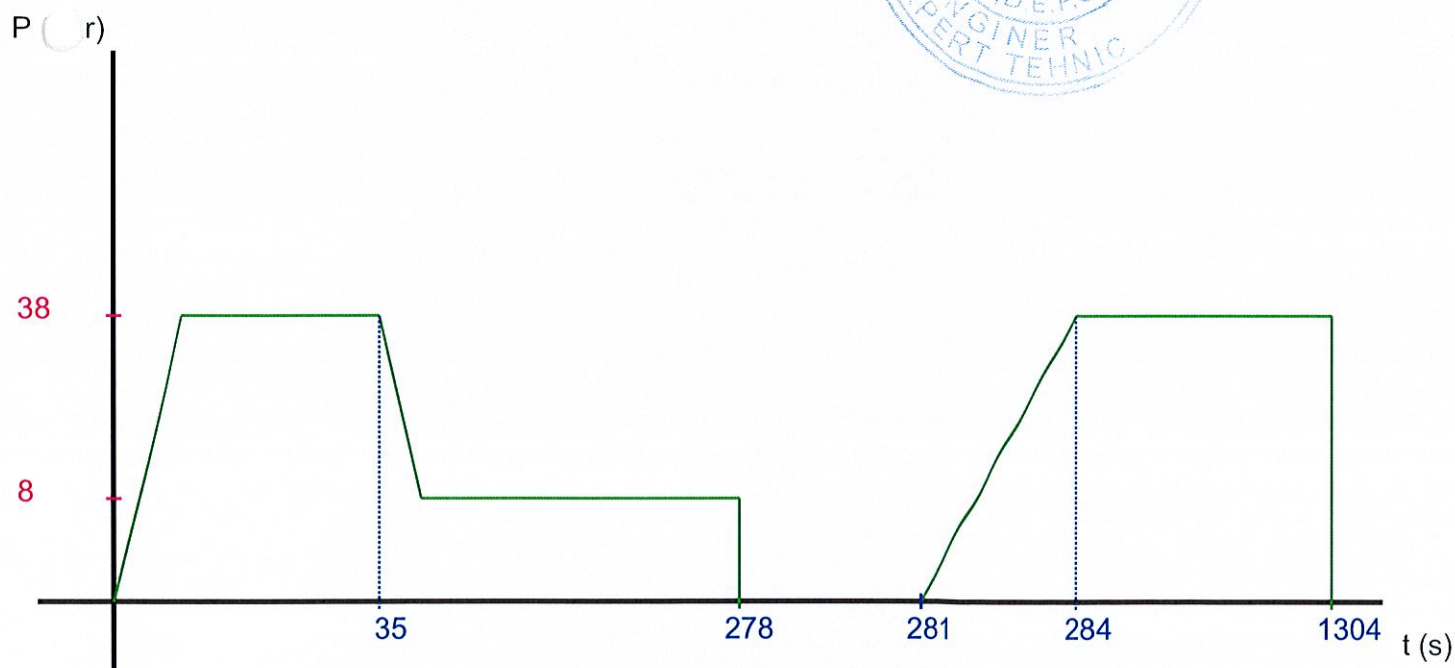


THE INSPECTOR RITMO SpA

Sudura #: 97 NICIO EROARE!

Data: 10:02 25/09/24
Temperatura: 24C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.6281 N
Lon: 02546.3427 E
INSPECTOR
Total time: 21':43"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 99 NICIO EROARE!

Data: 10:52 25/09/24

Temperatura: 28C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

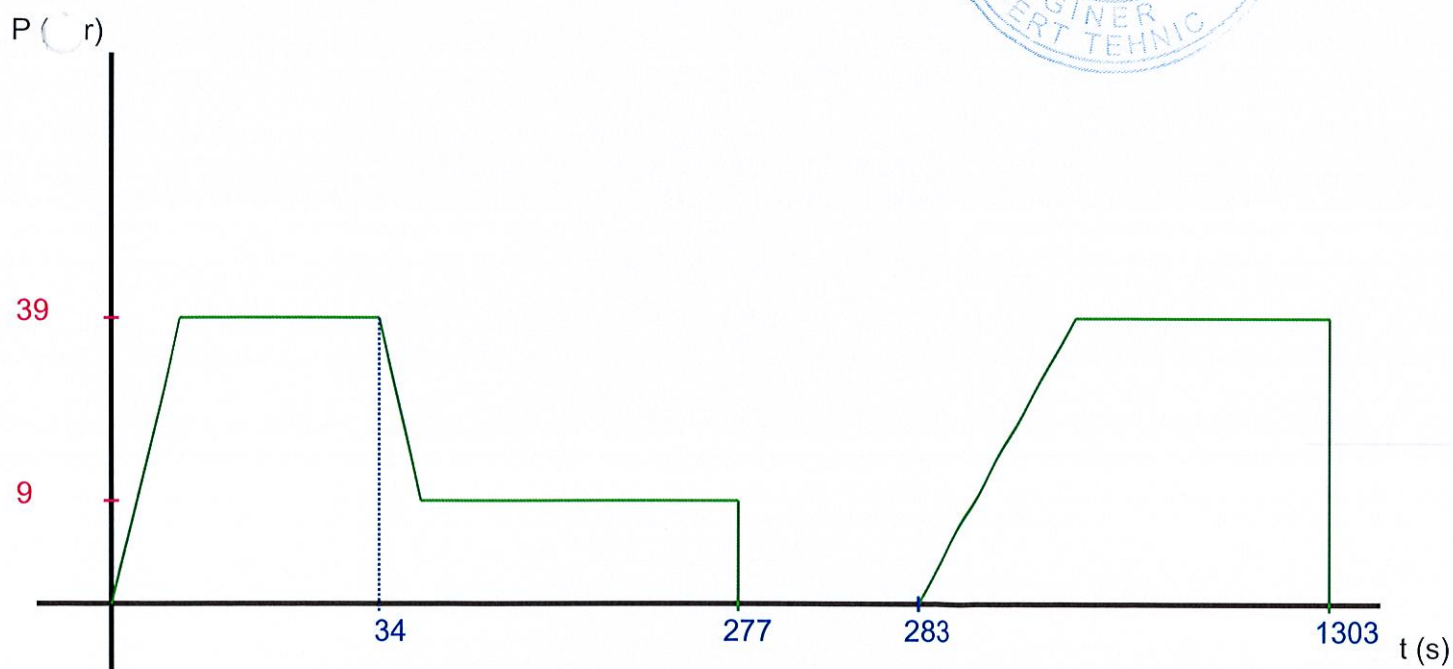
Lat: 4548.6284 N

Lon: 02546.3421 E

INSPECTOR

Total time: 21':42"

	CALC	READ
T (C)	225	227
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		34
P2 (bar)	9	9
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	39	39
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 100 NICIO EROARE!

Data: 11:34 25/09/24

Temperatura: 28C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

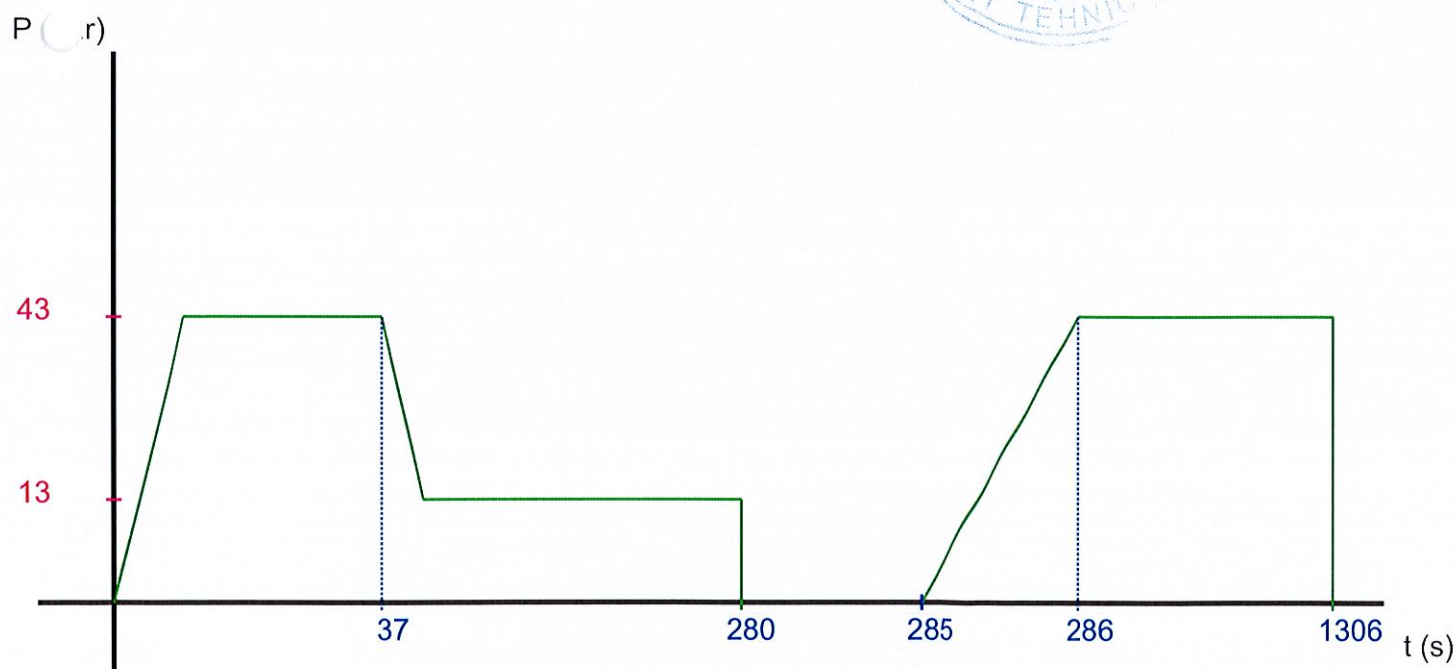
Lat: 4548.6272 N

Lon: 02546.3417 E

INSPECTOR

Total time: 21':45"

	CALC	READ
T (C)	225	229
Pd (bar)		13
P1+Pd (bar)	43	43
T1 (s)		37
P2 (bar)	13	13
T2 (s)	243	243
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	43	43
T5 (s)	1020	1020

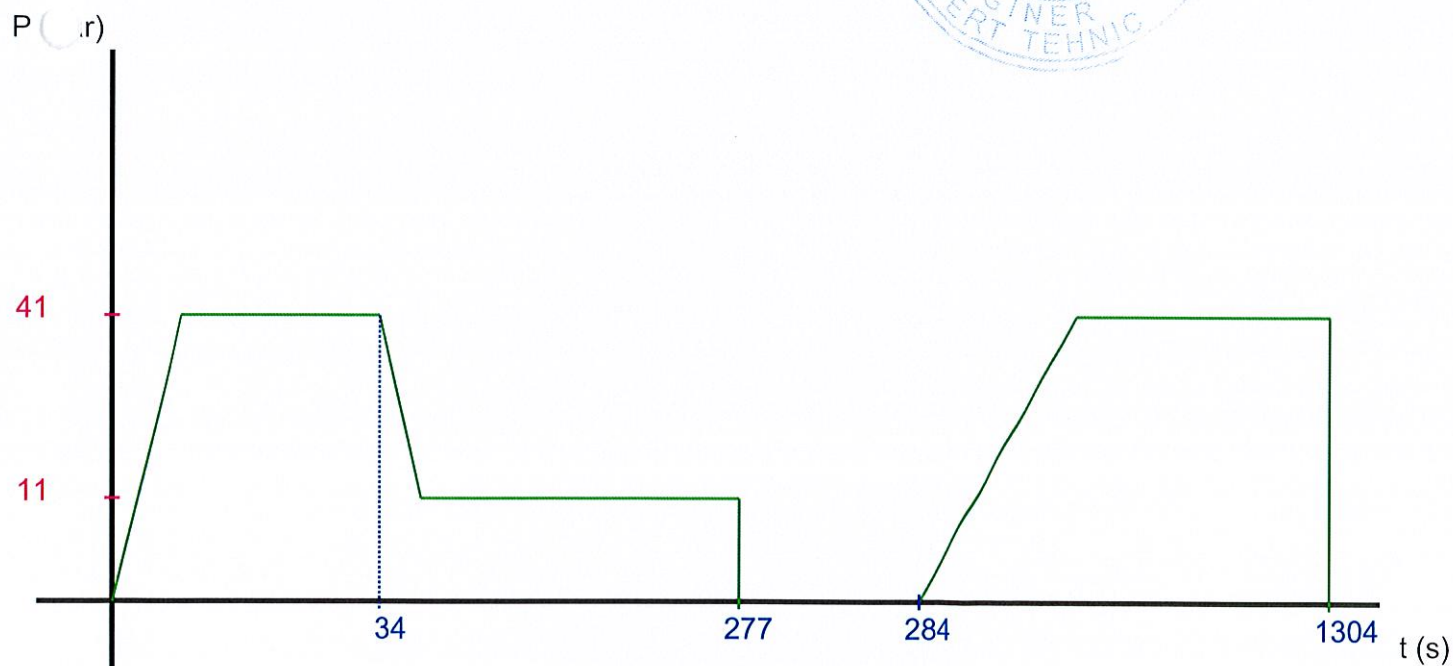


THE INSPECTOR RITMO SpA

Sudura #: 101 NICIO EROARE!

Data: 12:12 25/09/24
Temperatura: 27C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.6275 N
Lon: 02546.3437 E
INSPECTOR
Total time: 21':43"

	CALC	READ
T (C)	225	226
Pd (bar)		11
P1+Pd (bar)	41	41
T1 (s)		34
P2 (bar)	11	11
T2 (s)	243	243
T3 (s)	10	7
T4 (s)	9	0
P5+Pd (bar)	41	41
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 102 NICIO EROARE!

Data: 12:44 25/09/24

Temperatura: 26C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

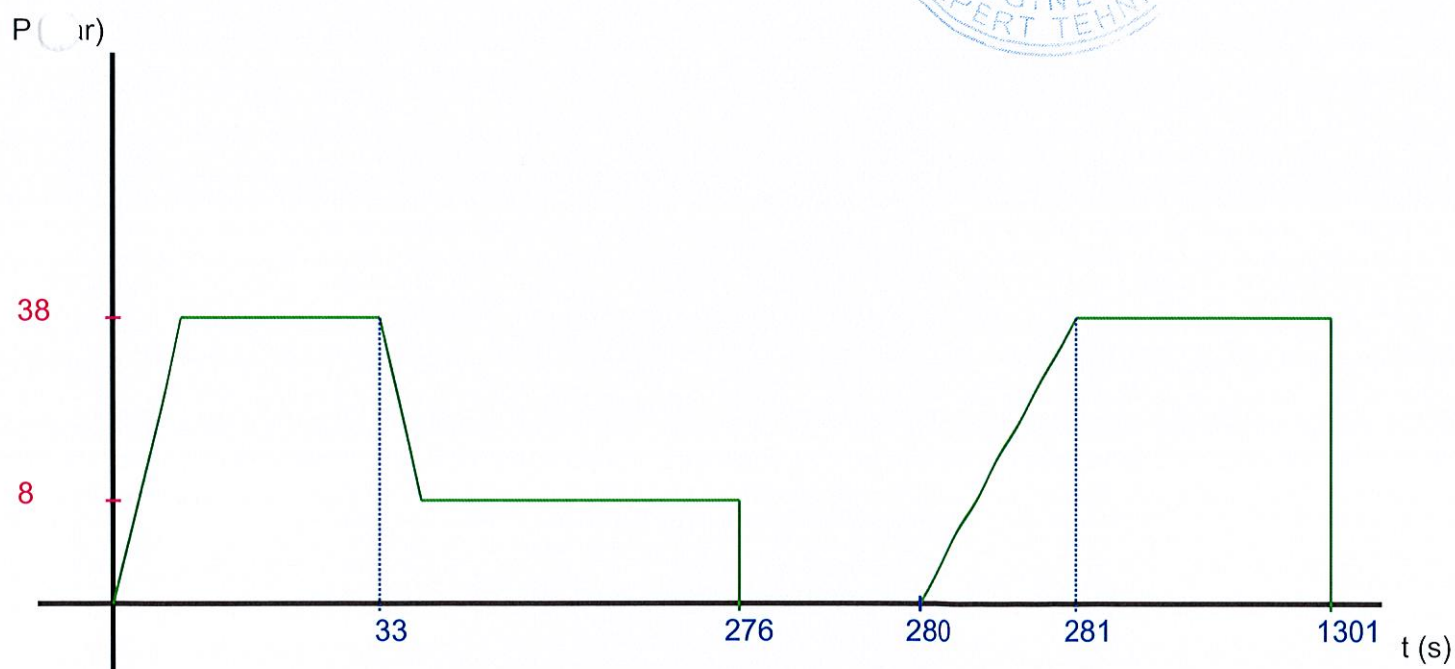
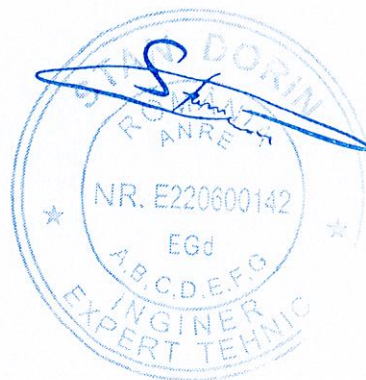
Lat: 4548.6278 N

Lon: 02546.3422 E

INSPECTOR

Total time: 21':41"

	CALC	READ
T (C)	225	218
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		33
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 103 NICIO EROARE!

Data: 13:25 25/09/24

Temperatura: 26C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

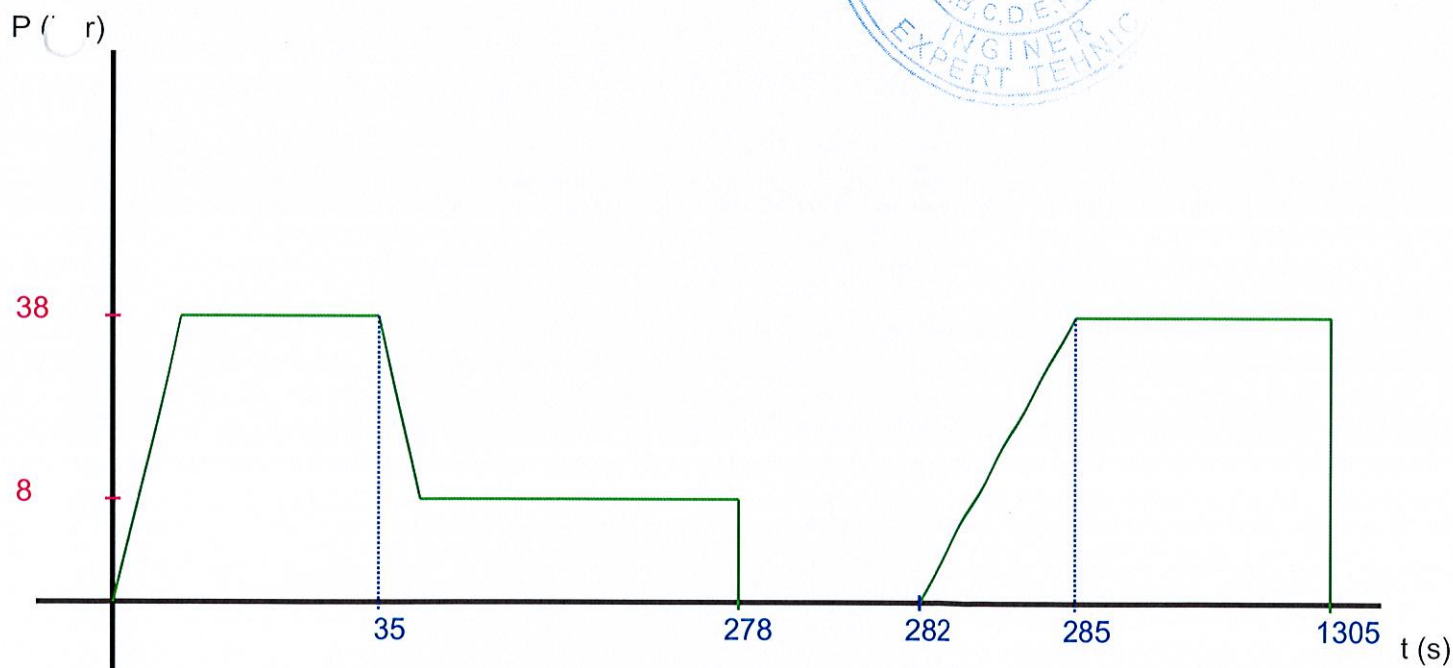
Lat: 4548.6382 N

Lon: 02546.2710 E

INSPECTOR

Total time: 21':44"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1020	1020

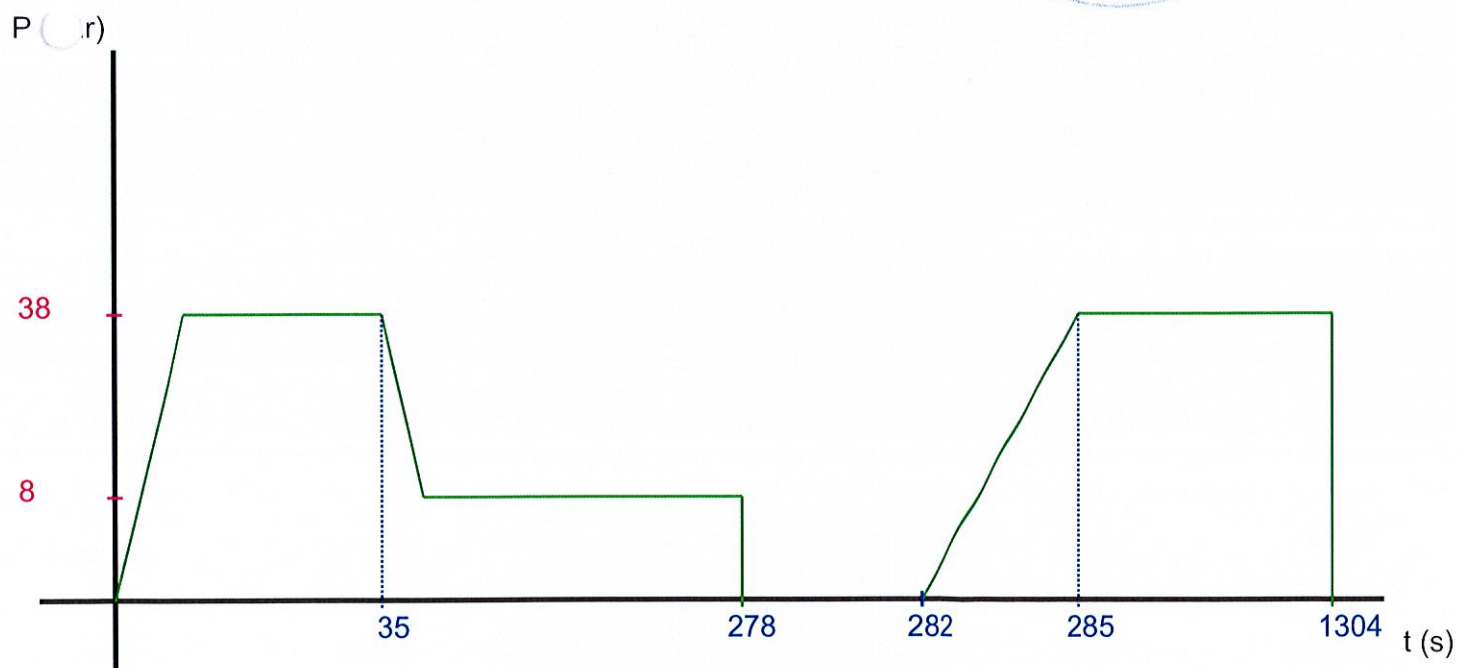
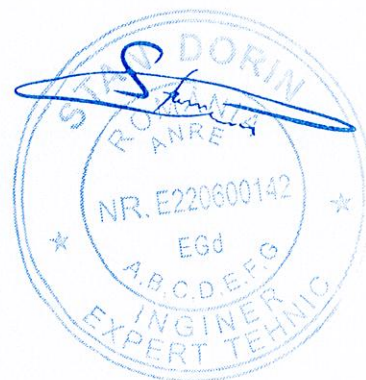


THE INSPECTOR RITMO SpA

Sudura #: 104 NICIO EROARE!

Data: 15:14 25/09/24
Temperatura: 28C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.6256 N
Lon: 02546.3251 E
INSPECTOR
Total time: 21':44"

	CALC	READ
T (C)	225	223
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1020	1019



THE INSPECTOR RITMO SpA

Sudura #: 107 NICIO EROARE!

Data: 10:13 26/09/24

Temperatura: 15C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

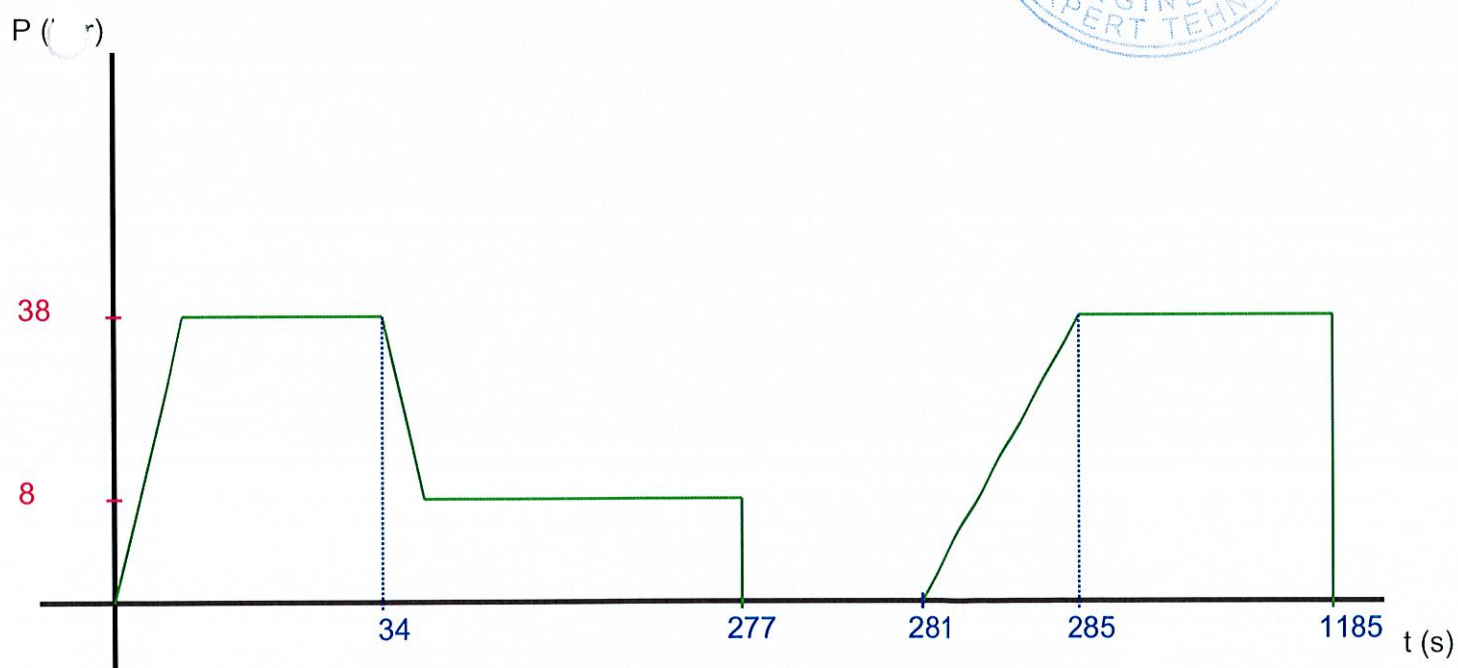
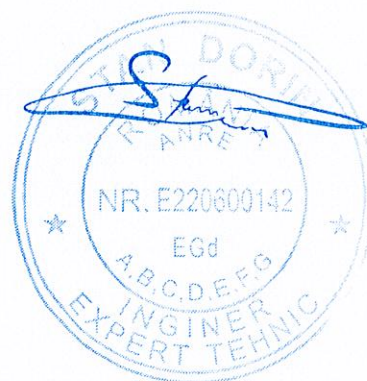
Lat: 4548.6798 N

Lon: 02546.1913 E

INSPECTOR

Total time: 19':44"

	CALC	READ
T (C)	225	232
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	4
P5+Pd (bar)	38	38
T5 (s)	900	900

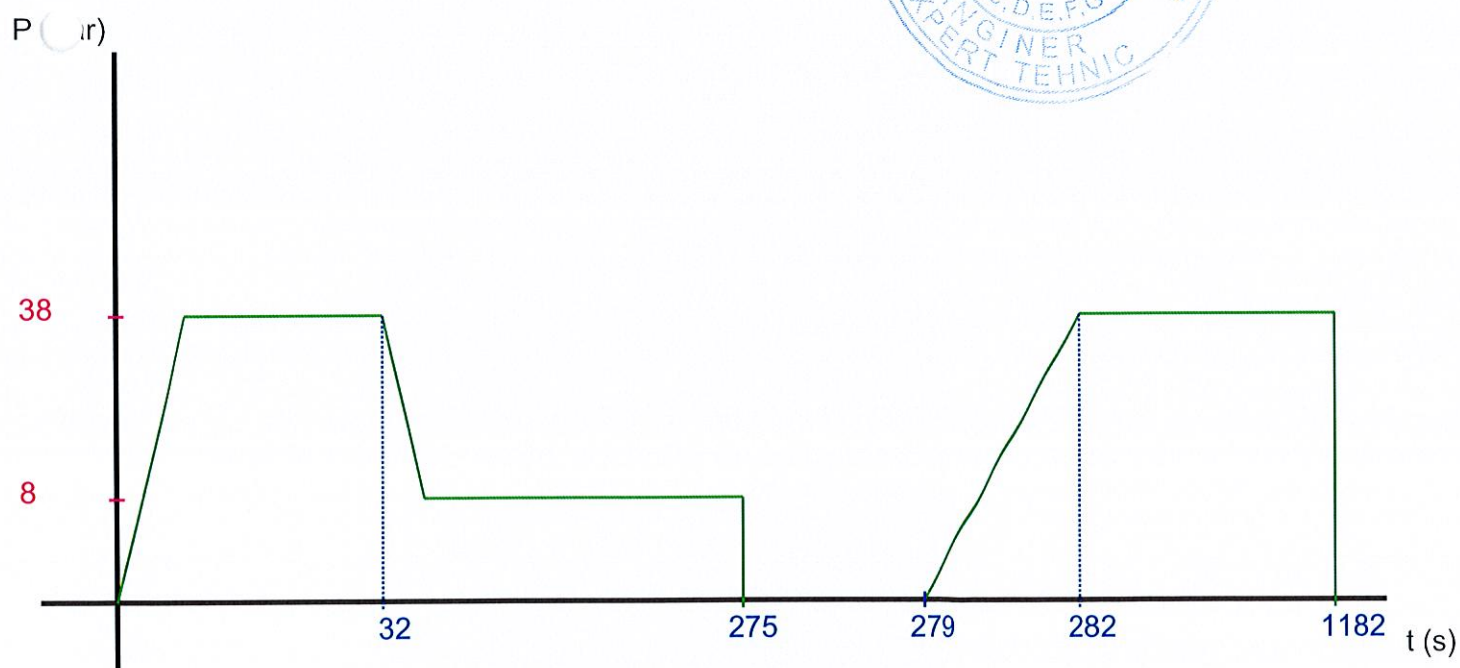


THE INSPECTOR RITMO SpA

Sudura #: 108 NICIO EROARE!

Data: 11:57 26/09/24
Temperatura: 20C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA ----
Lat: 4548.5609 N
Lon: 02546.3443 E
INSPECTOR
Total time: 19':41"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	900	900

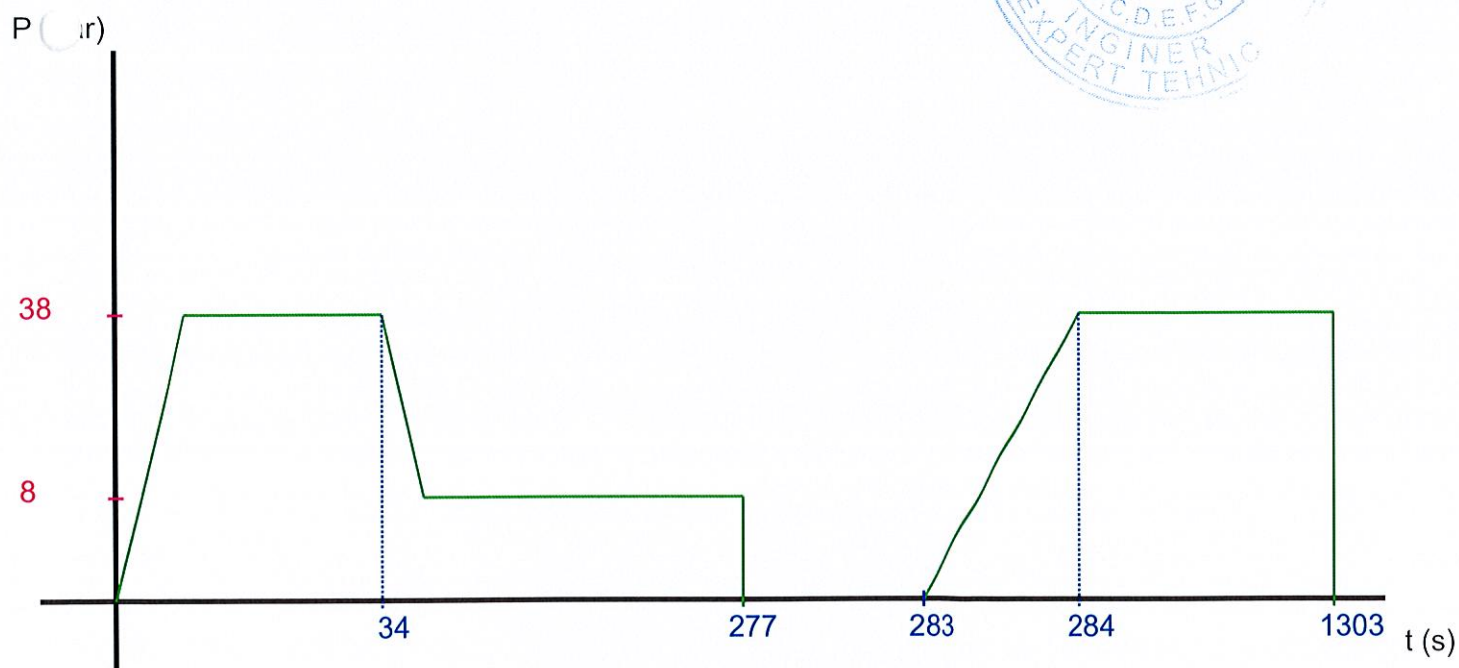


THE INSPECTOR RITMO SpA

Sudura #: 109 NICIO EROARE!

Data: 12:40 26/09/24
Temperatura: 25C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.5588 N
Lon: 02546.3546 E
INSPECTOR
Total time: 21':43"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1019



THE INSPECTOR RITMO SpA

Sudura #: 110 NICIO EROARE!

Data: 13:23 26/09/24

Temperatura: 32C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

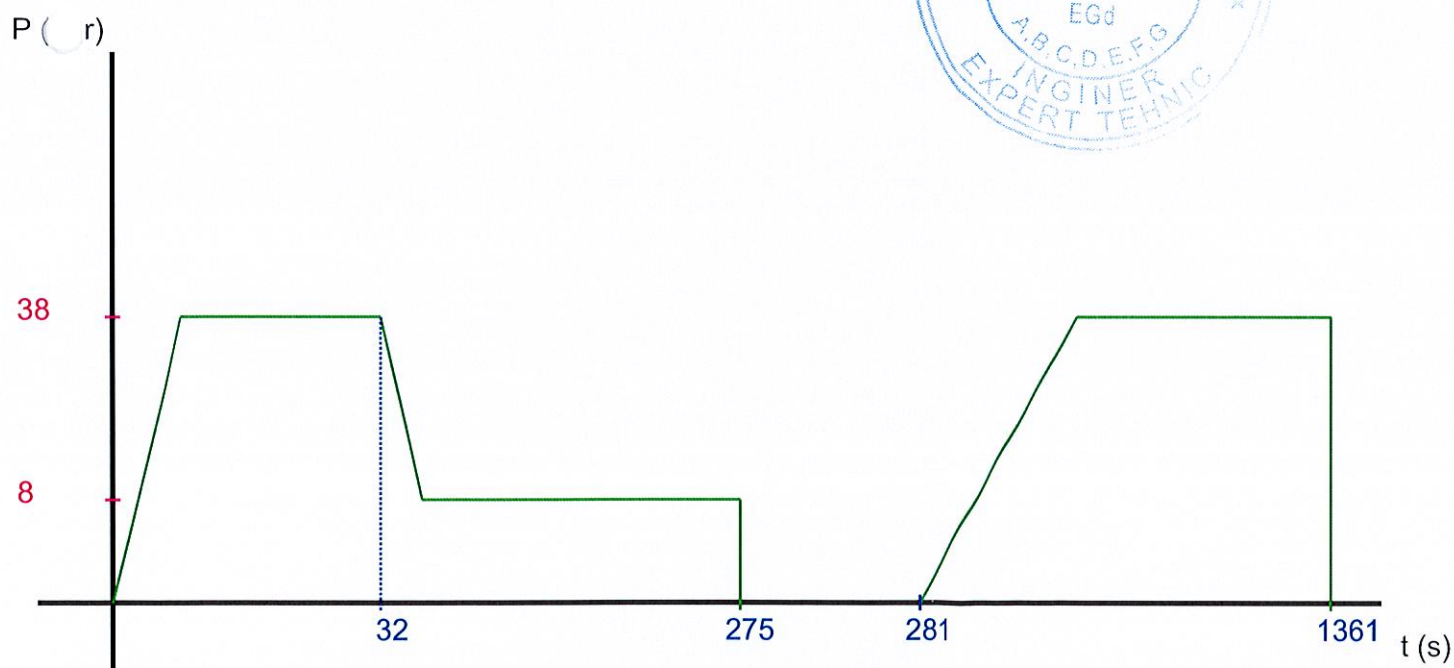
Lat: 4548.5627 N

Lon: 02546.3426 E

'SPECTOR

Total time: 22':40"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080

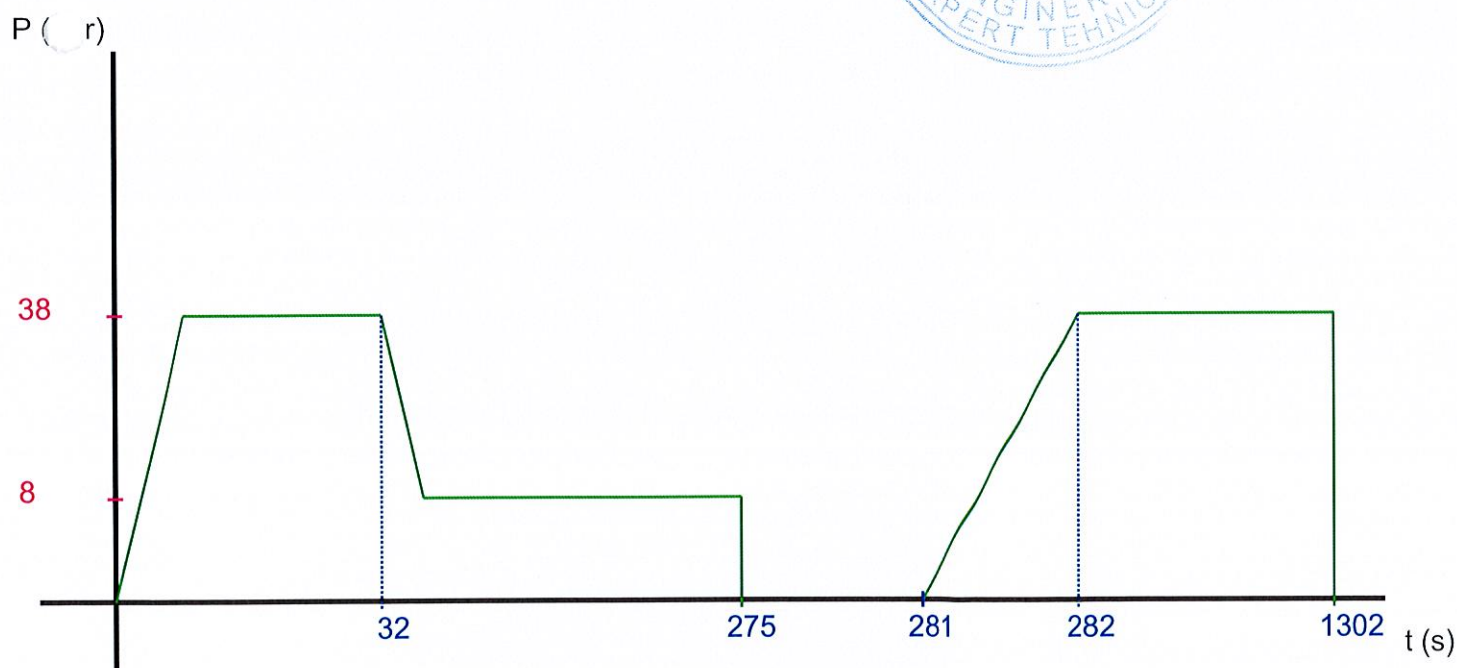
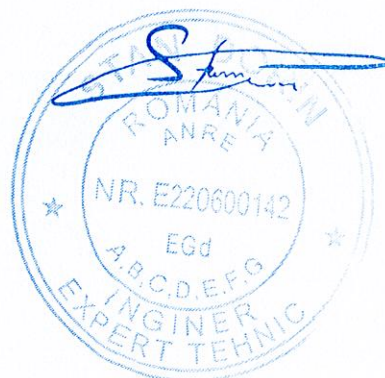


THE INSPECTOR RITMO SpA

Sudura #: 111 NICIO EROARE!

Data: 14:27 26/09/24
Temperatura: 30C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA ----
Lat: 4548.5611 N
Lon: 02546.3478 E
SPECTOR
Total time: 21':41"

	CALC	READ
T (C)	225	227
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 112 NICIO EROARE!

Data: 15:09 26/09/24

Temperatura: 30C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

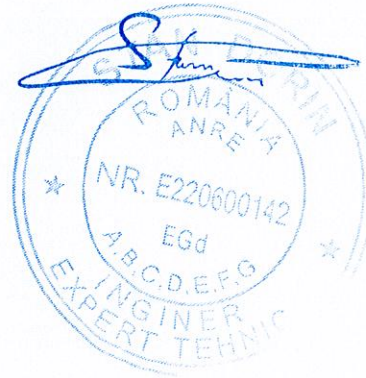
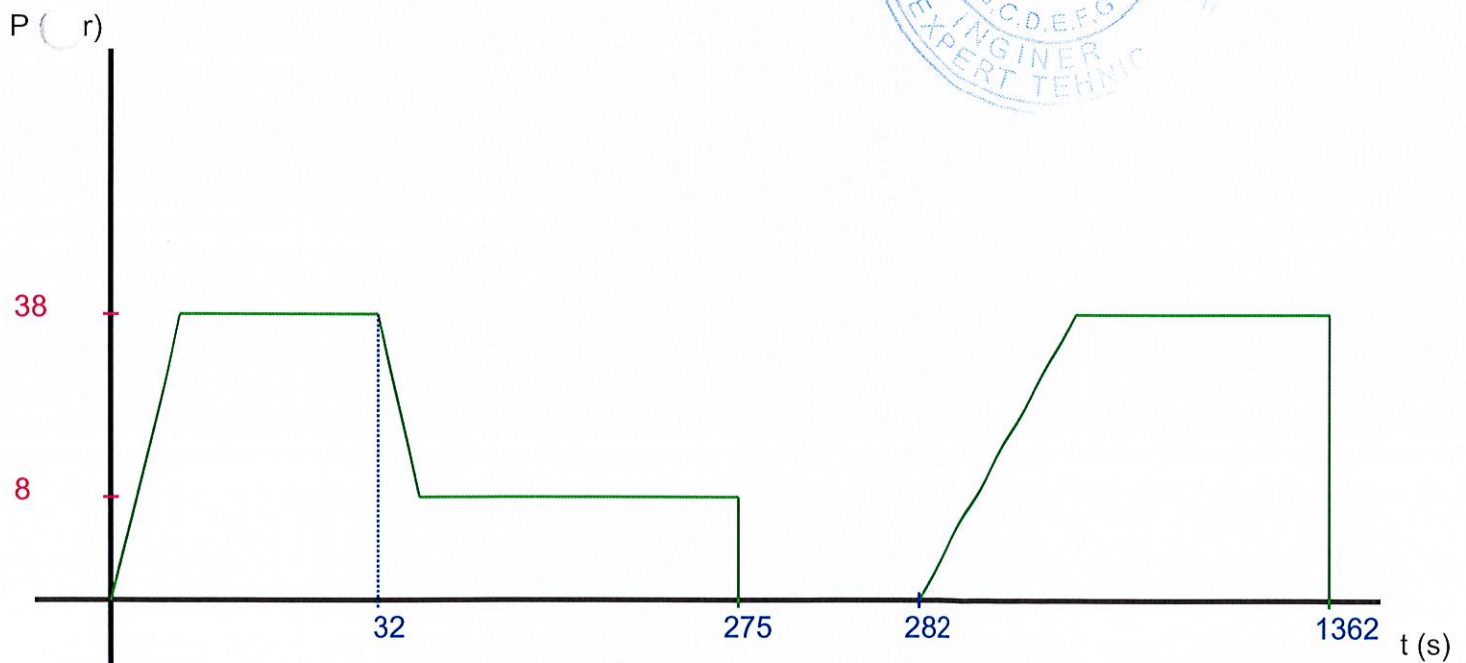
Lat: 4548.5612 N

Lon: 02546.3449 E

'SPECTOR

Total time: 22':41"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	7
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 113 NICIO EROARE!

Data: 15:51 26/09/24

Temperatura: 29C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

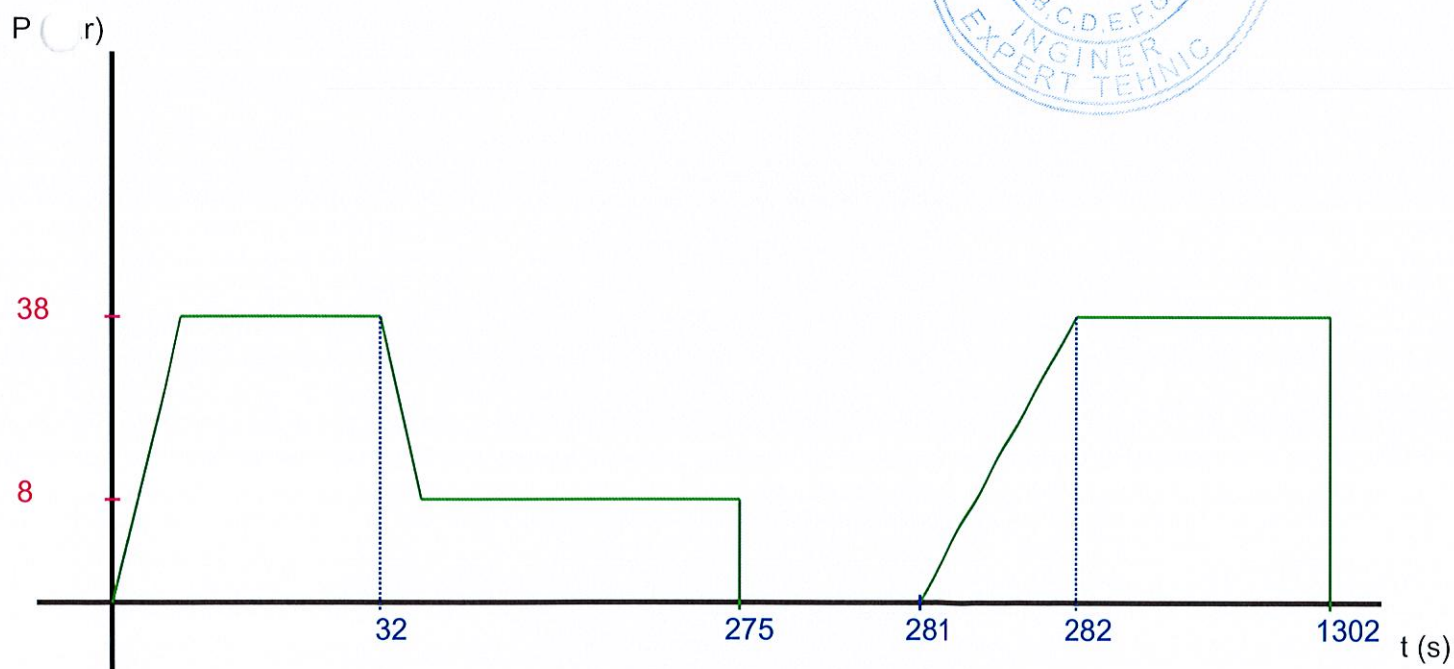
Lat: 4548.5611 N

Lon: 02546.3441 E

'SPECTOR

Total time: 21':41"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 114 NICIO EROARE!

Data: 16:30 26/09/24

Temperatura: 29C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

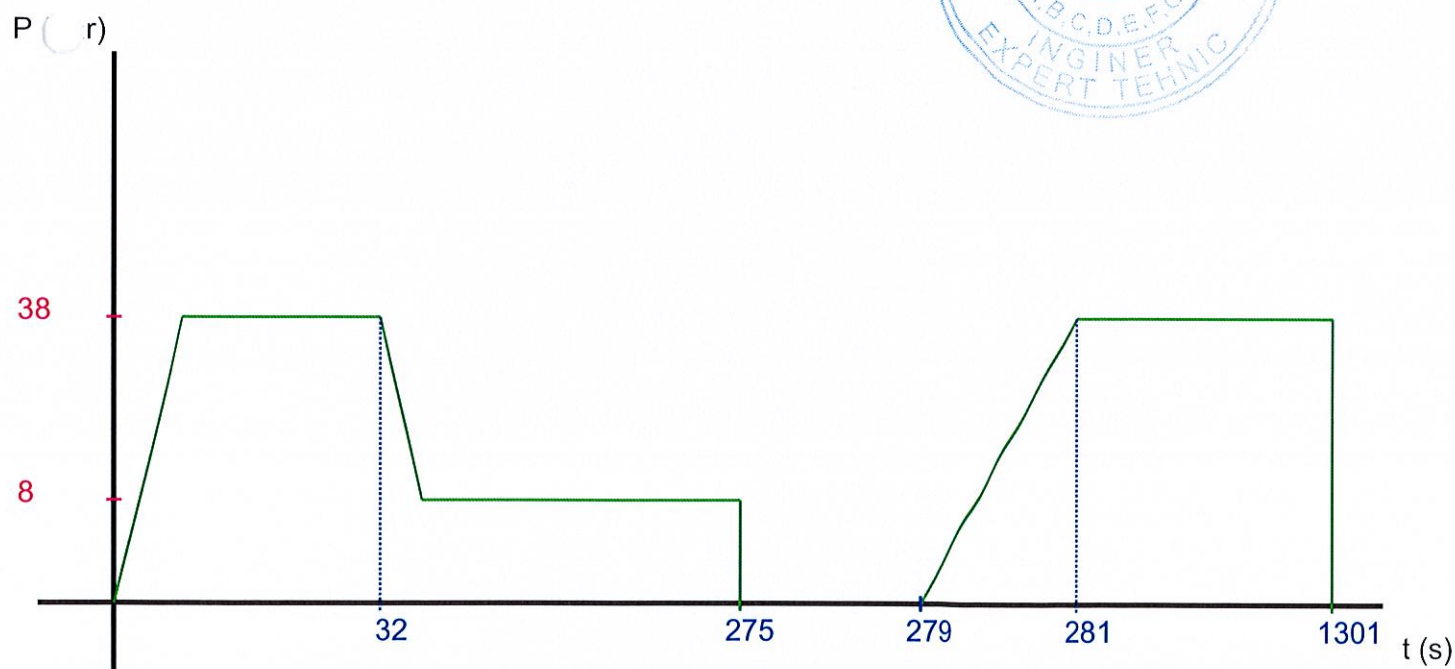
Lat: 4548.5600 N

Lon: 02546.3446 E

INSPECTOR

Total time: 21':40"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	4
T4 (s)	9	2
P5+Pd (bar)	38	38
T5 (s)	1020	1020

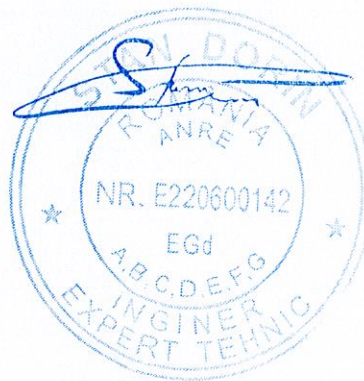
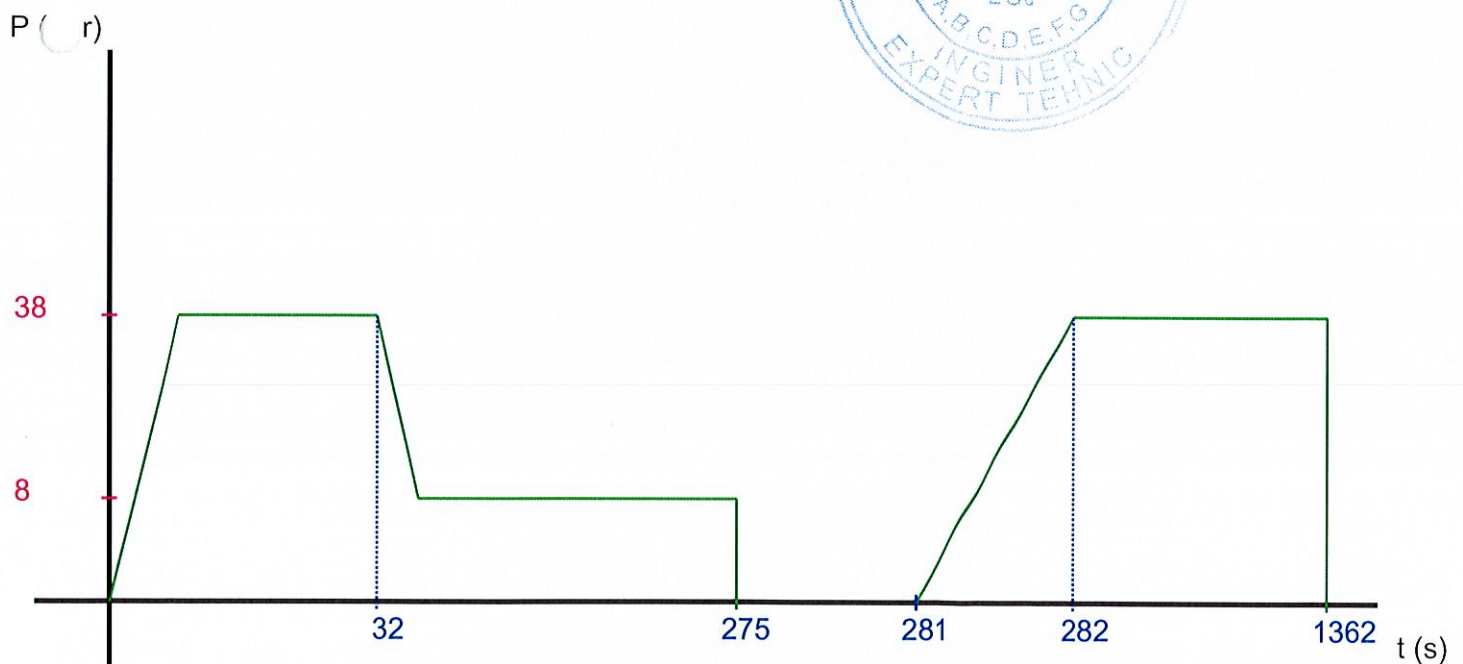


THE INSPECTOR RITMO SpA

Sudura #: 115 NICIO EROARE!

Data: 17:00 26/09/24
Temperatura: 31C
Versiune: 160
S/N The Inspector: 239900110
Calibration: 06/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.02(mm)
PE-HD
ISO21307 17 low-p
Nume operator RAZAN-.....
Lucrare SF.GHEORGHE.....
----- GPS DATA -----
Lat: 4548.5614 N
Lon: 02546.3440 E
SPECTOR
Total time: 22':41"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 116 NICIO EROARE!

Data: 17:31 26/09/24

Temperatura: 30C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

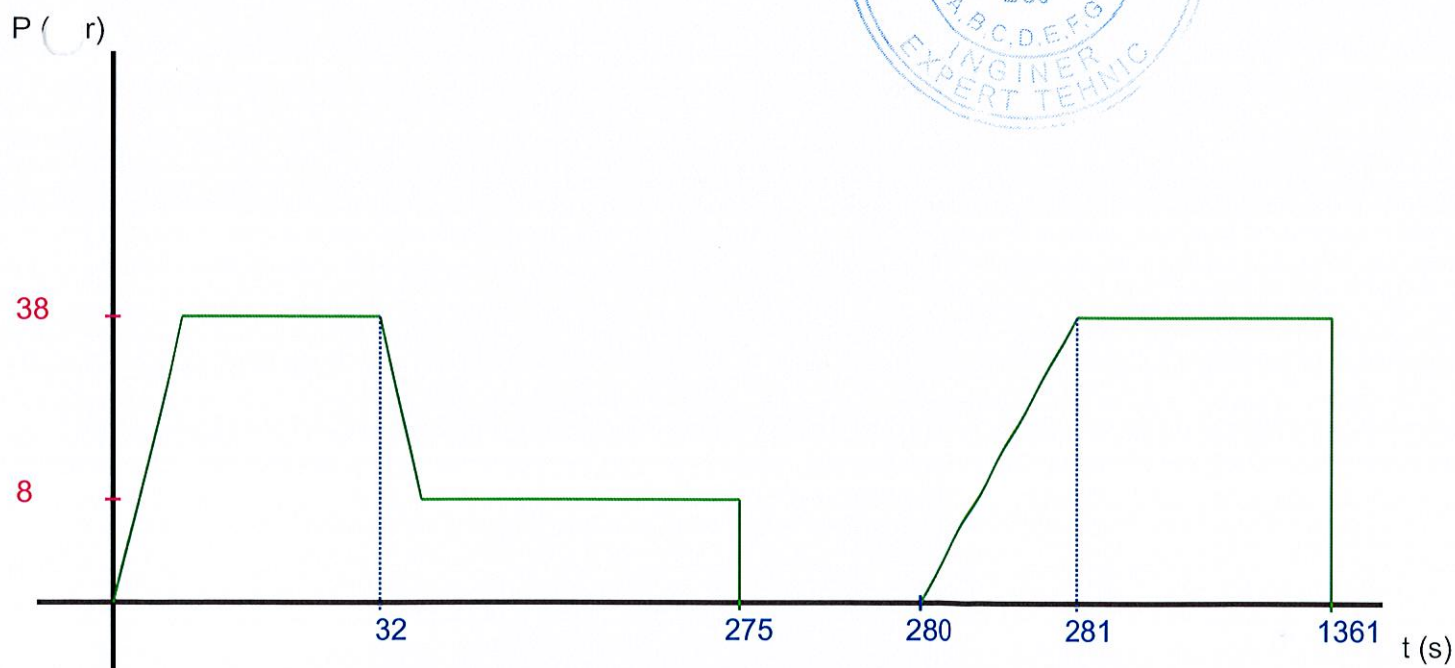
Lat: 4548.5635 N

Lon: 02546.3444 E

INSPECTOR

Total time: 22':40"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 121 NICIO EROARE!

Data: 10:27 27/09/24

Temperatura: 18C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-HD

ISO21307 17 low-p

Nume operator RAZAN-.....

Lucrare SF.GHEORGHE.....

----- GPS DATA -----

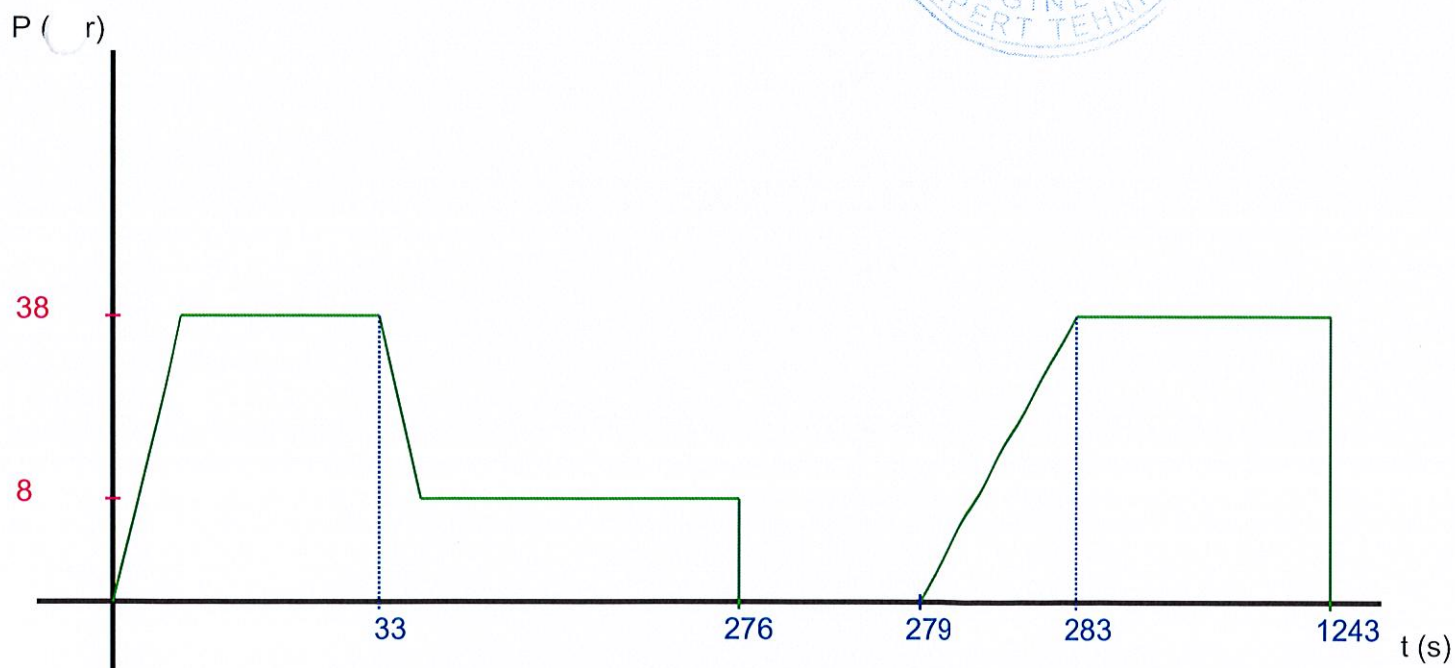
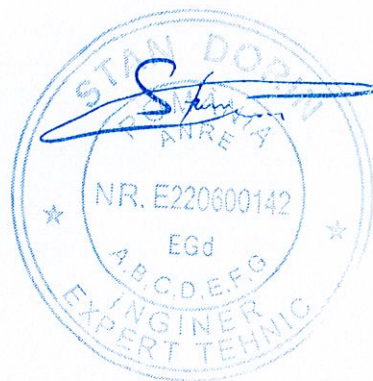
Lat: 4548.5615 N

Lon: 02546.4404 E

INSPECTOR

Total time: 20':42"

	CALC	READ
T (C)	225	230
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		33
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	4
P5+Pd (bar)	38	38
T5 (s)	960	960



THE INSPECTOR RITMO SpA

Sudura #: 122 NICIO EROARE!

Data: 11:31 27/09/24

Temperatura: 24C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator -.....

Lucrare OZUN

----- GPS DATA -----

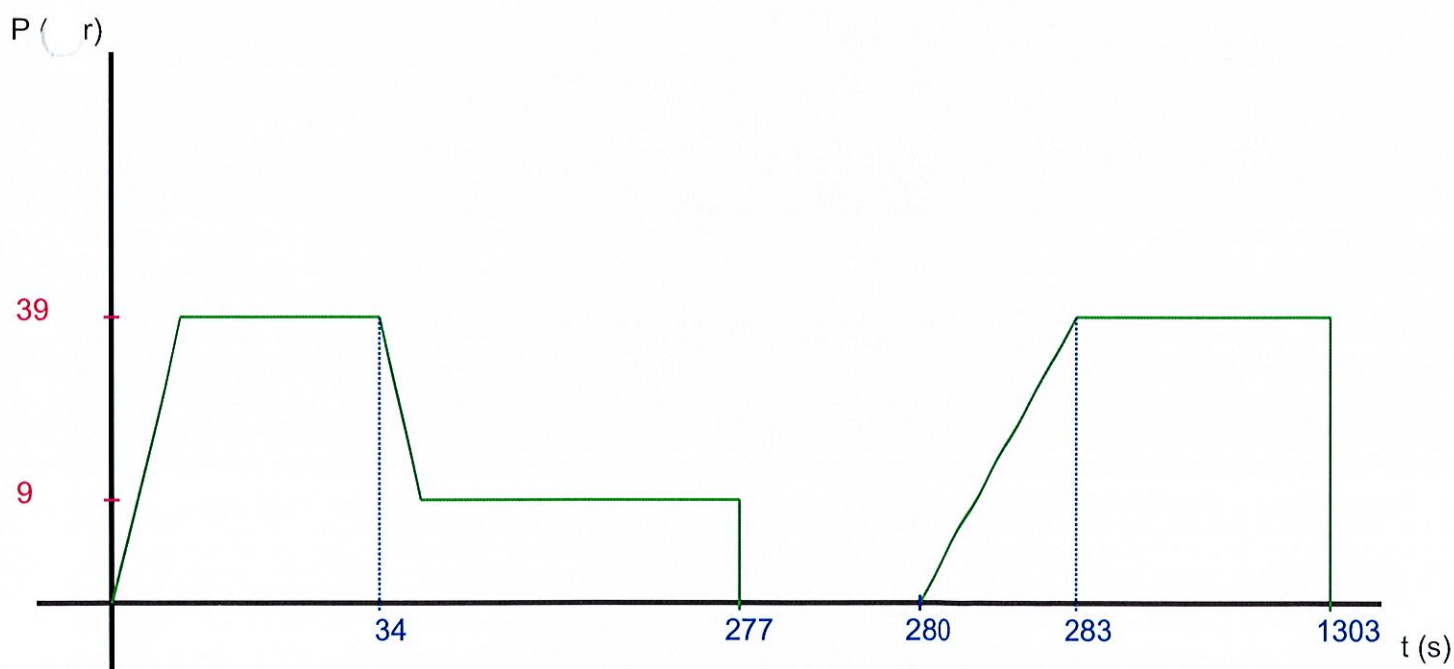
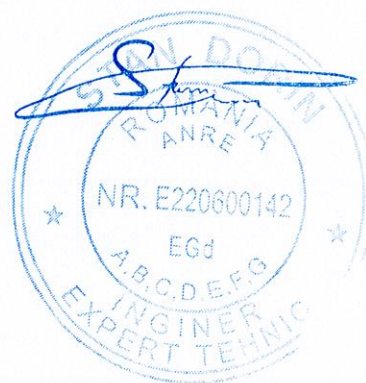
Lat: 4548.5589 N

Lon: 02546.4836 E

INSPECTOR

Total time: 21':42"

	CALC	READ
T (C)	225	228
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		34
P2 (bar)	9	9
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	39	39
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 123 NICIO EROARE!

Data: 12:37 27/09/24

Temperatura: 32C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator

Lucrare OZUN

----- GPS DATA -----

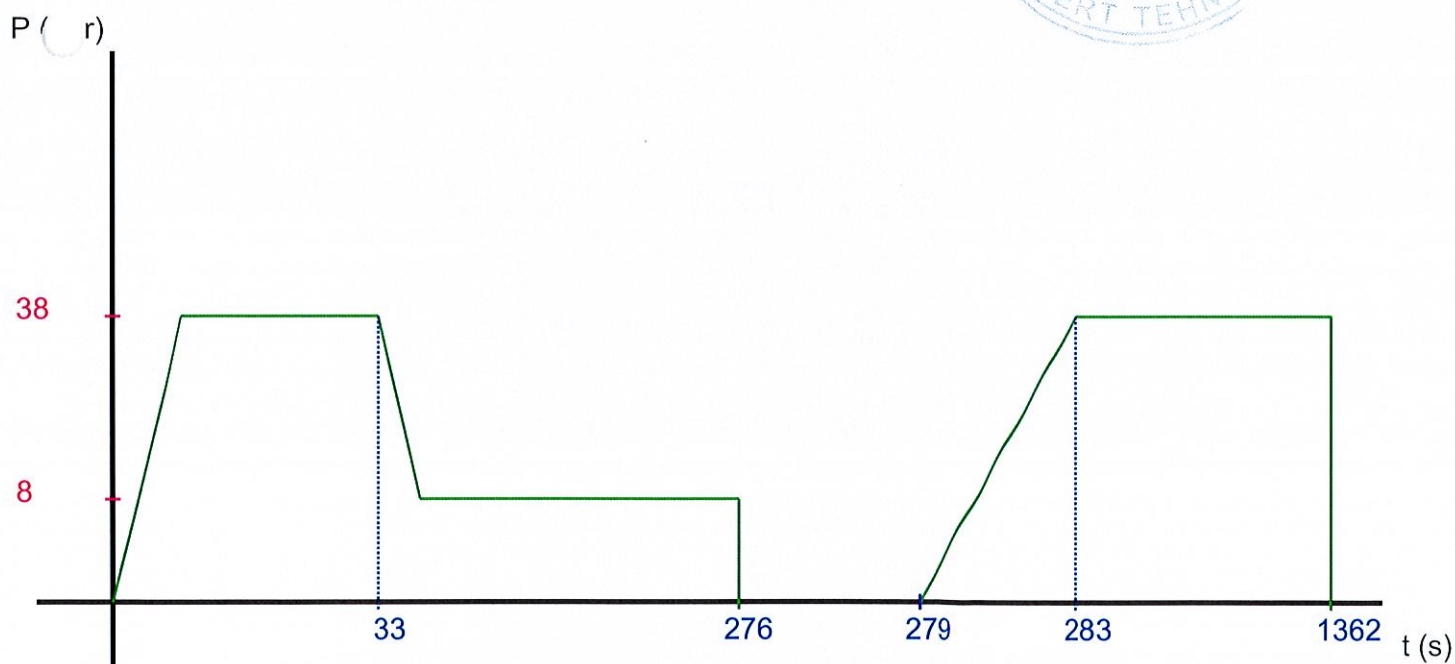
Lat: 4548.5587 N

Lon: 02546.5133 E

INSPECTOR

Total time: 22':42"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		33
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	3
T4 (s)	9	4
P5+Pd (bar)	38	38
T5 (s)	1080	1079



THE INSPECTOR RITMO SpA

Sudura #: 124 NICIO EROARE!

Data: 14:28 27/09/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900110

Calibration: 06/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.02(mm)

PE-100

ISO21307 17 low-p

Nume operator

Lucrare OZUN

----- GPS DATA -----

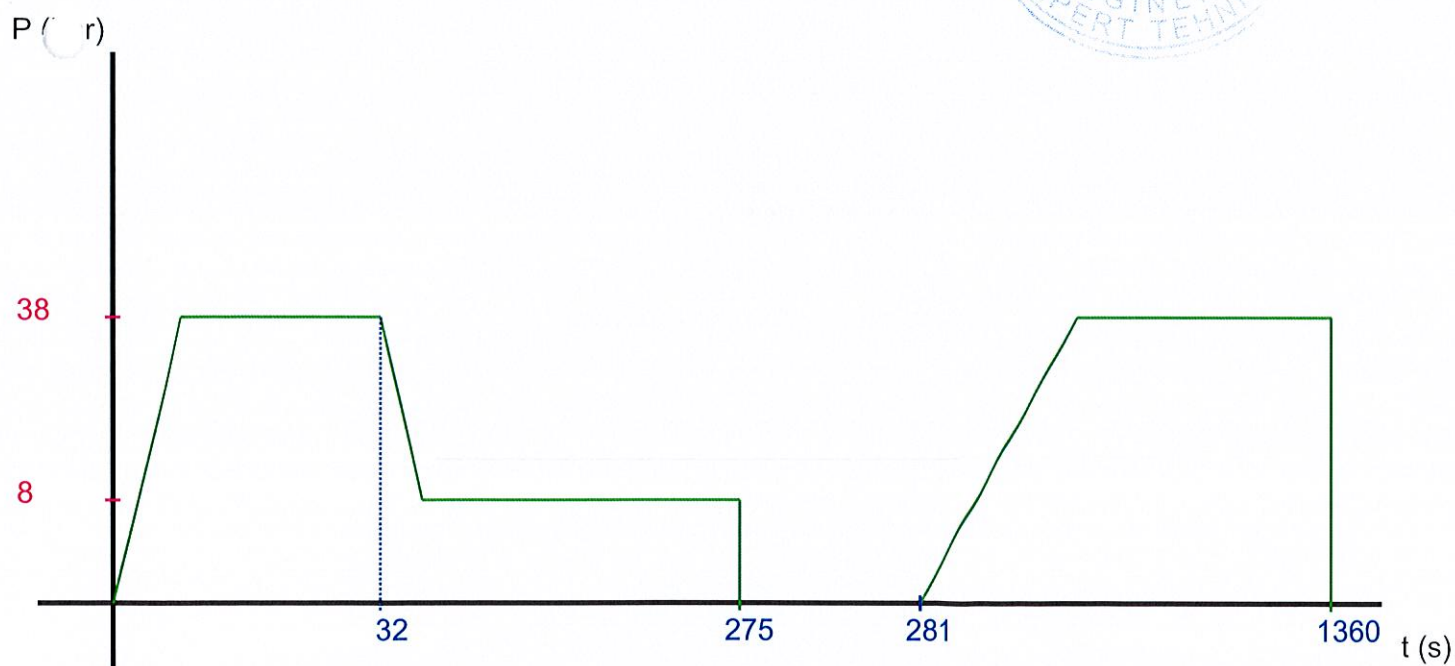
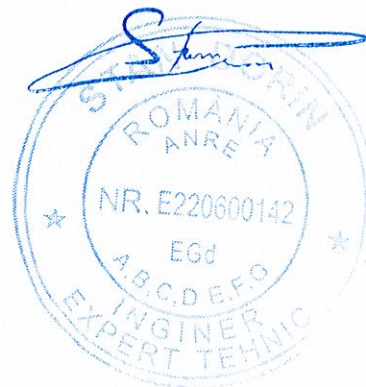
Lat: 4548.5564 N

Lon: 02546.5529 E

INSPECTOR

Total time: 22':40"

	CALC	READ
T (C)	225	228
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		32
P2 (bar)	8	8
T2 (s)	243	243
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1079



THE INSPECTOR RITMO SpA

Sudura #: 35 NICIO EROARE!

Data: 17:32 24/07/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

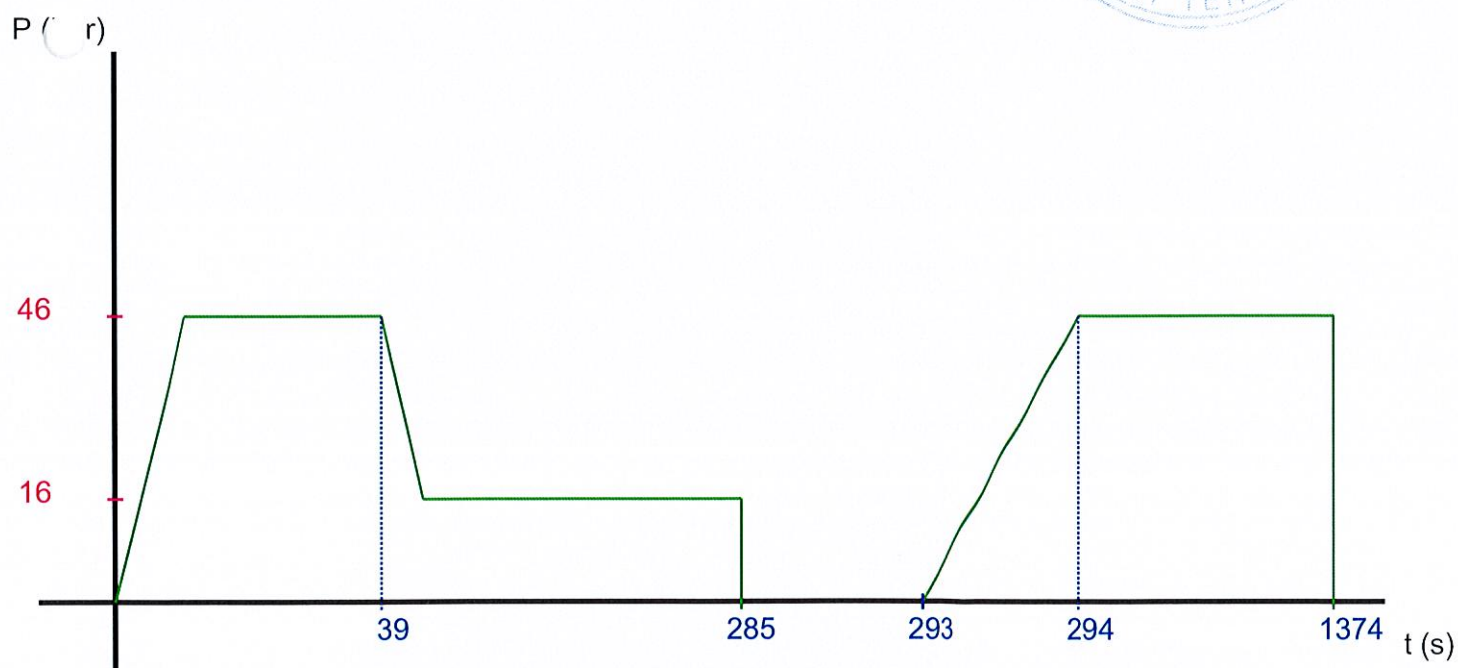
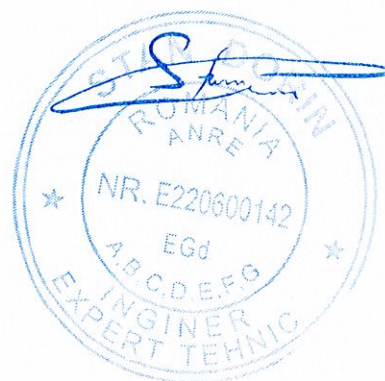
Lat: 4547.8333 N

Lon: 02550.1198 E

INSPECTOR

Total time: 22':53"

	CALC	READ
T (C)	225	226
Pd (bar)		16
P1+Pd (bar)	46	46
T1 (s)		39
P2 (bar)	16	16
T2 (s)	246	246
T3 (s)	10	8
T4 (s)	9	1
P5+Pd (bar)	46	46
T5 (s)	1080	1080

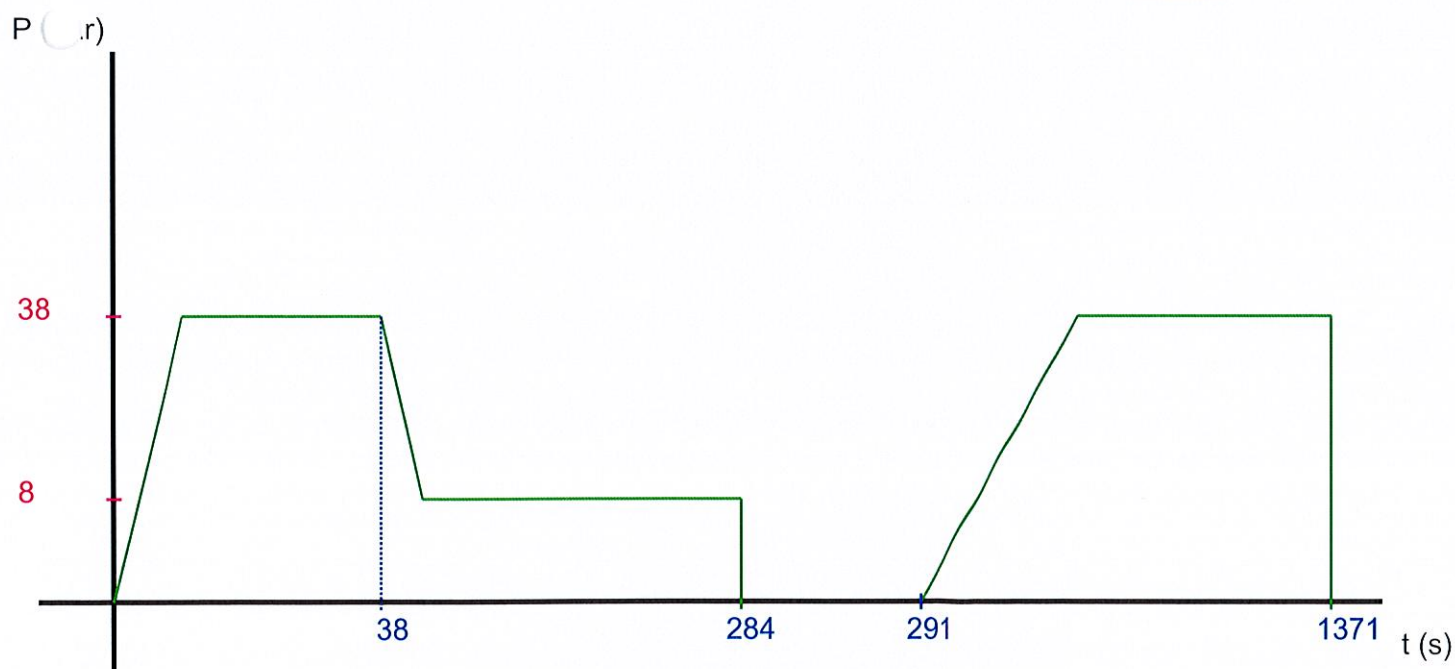


THE INSPECTOR RITMO SpA

Sudura #: 37 NICIO EROARE!

Data: 18:14 24/07/24
Temperatura: 32C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
GPS DATA NOT AVAILABLE
INSPECTOR
Total time: 22':50"

	CALC	READ
T (C)	225	223
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		38
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	7
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 38 NICIO EROARE!

Data: 18:57 24/07/24

Temperatura: 31C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

---- GPS DATA ----

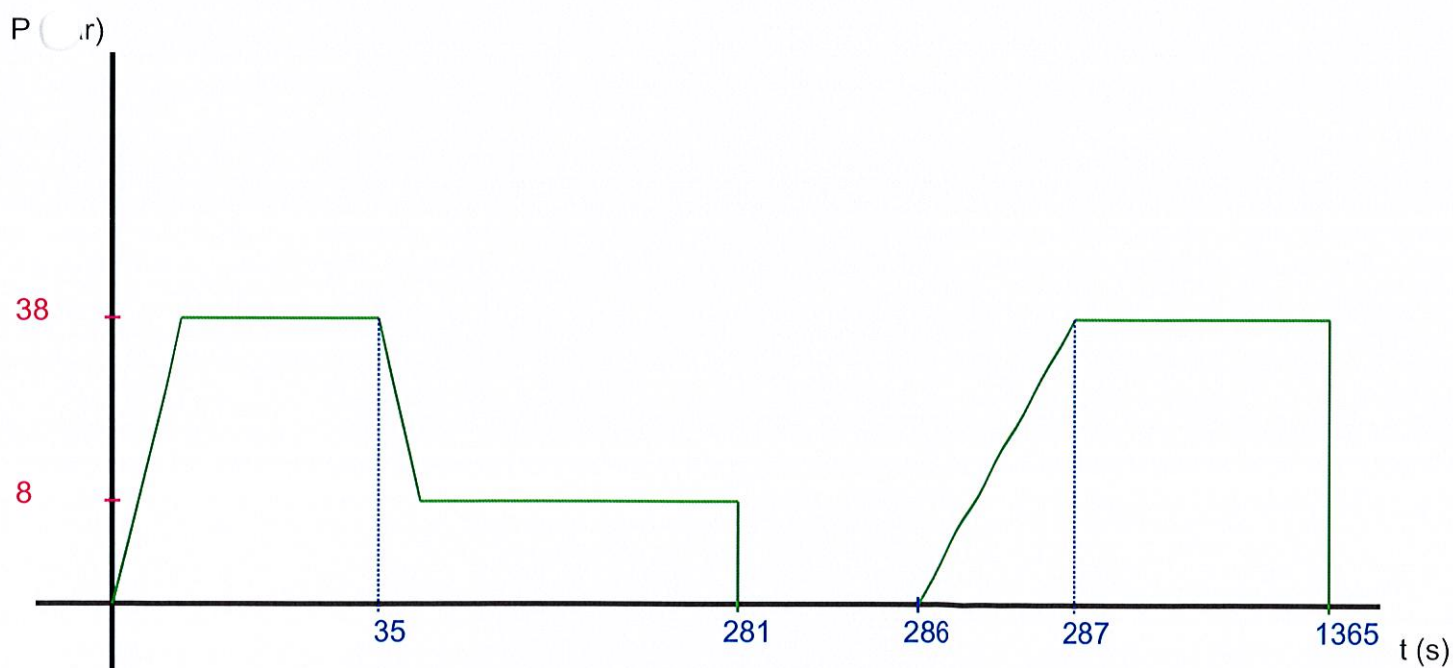
Lat: 4547.8318 N

Lon: 02550.0879 E

INSPECTOR

Total time: 22':46"

	CALC	READ
T (C)	225	221
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1078



THE INSPECTOR RITMO SpA

Sudura #: 39 NICIO EROARE!

Data: 08:10 25/07/24

Temperatura: 18C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

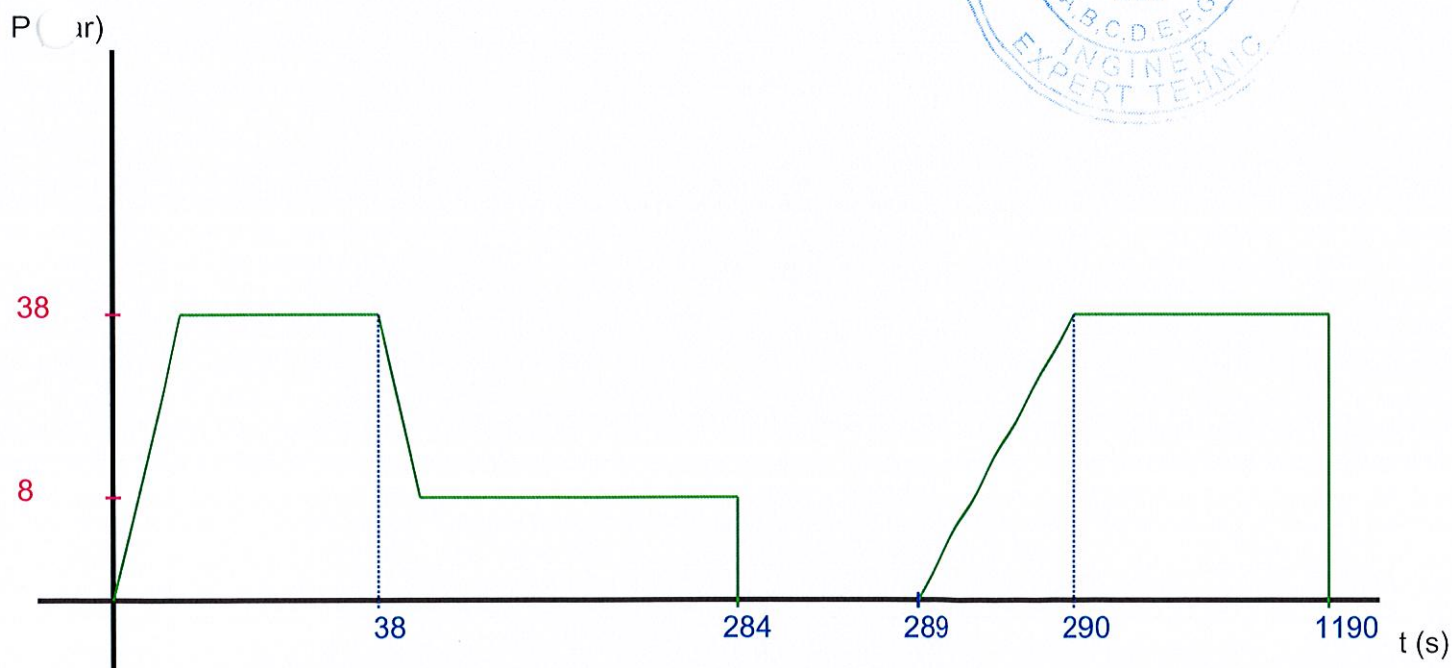
Lucrare OZUN.....

GPS DATA NOT AVAILABLE

INSPECTOR

Total time: 19':49"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		38
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	900	900



THE INSPECTOR RITMO SpA

Sudura #: 40 NICIO EROARE!

Data: 08:58 25/07/24

Temperatura: 23C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

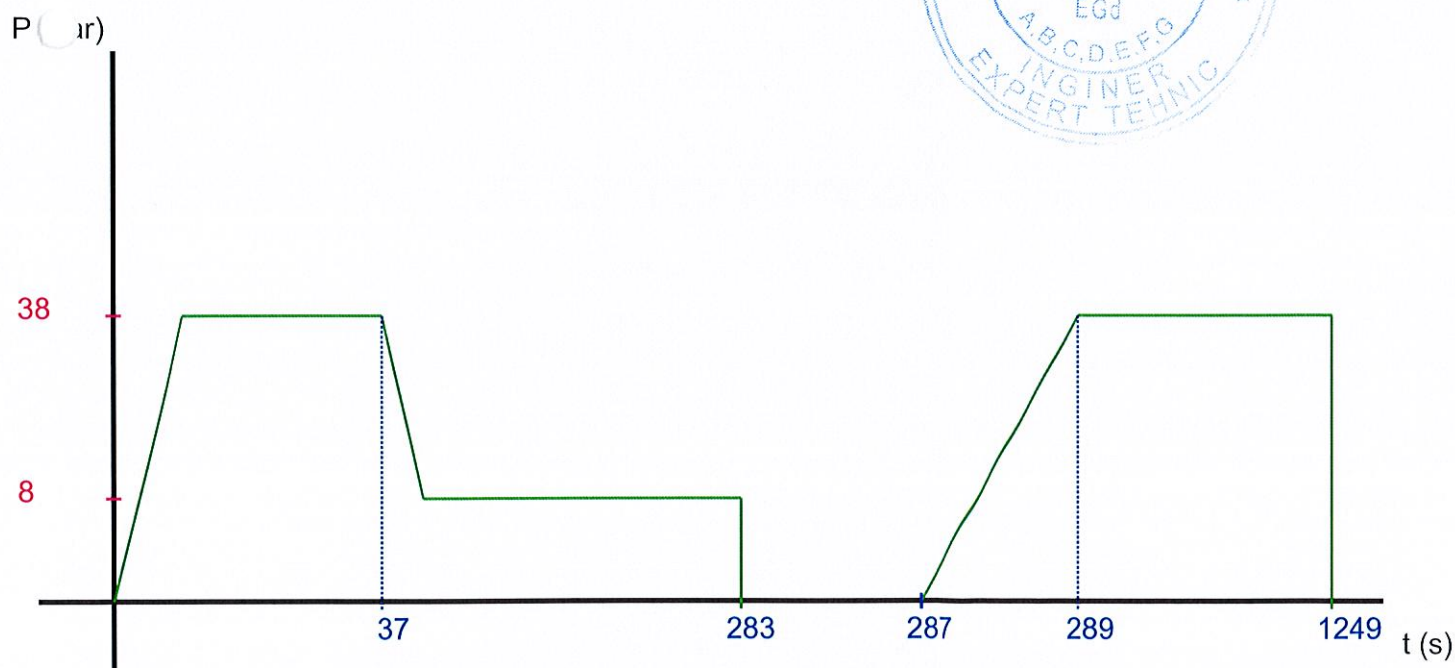
Lat: 4547.8282 N

Lon: 02550.0487 E

INSPECTOR

Total time: 20':48"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		37
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	4
T4 (s)	9	2
P5+Pd (bar)	38	38
T5 (s)	960	960



THE INSPECTOR RITMO SpA

Sudura #: 42 NICIO EROARE!

Data: 11:01 25/07/24

Temperatura: 31C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

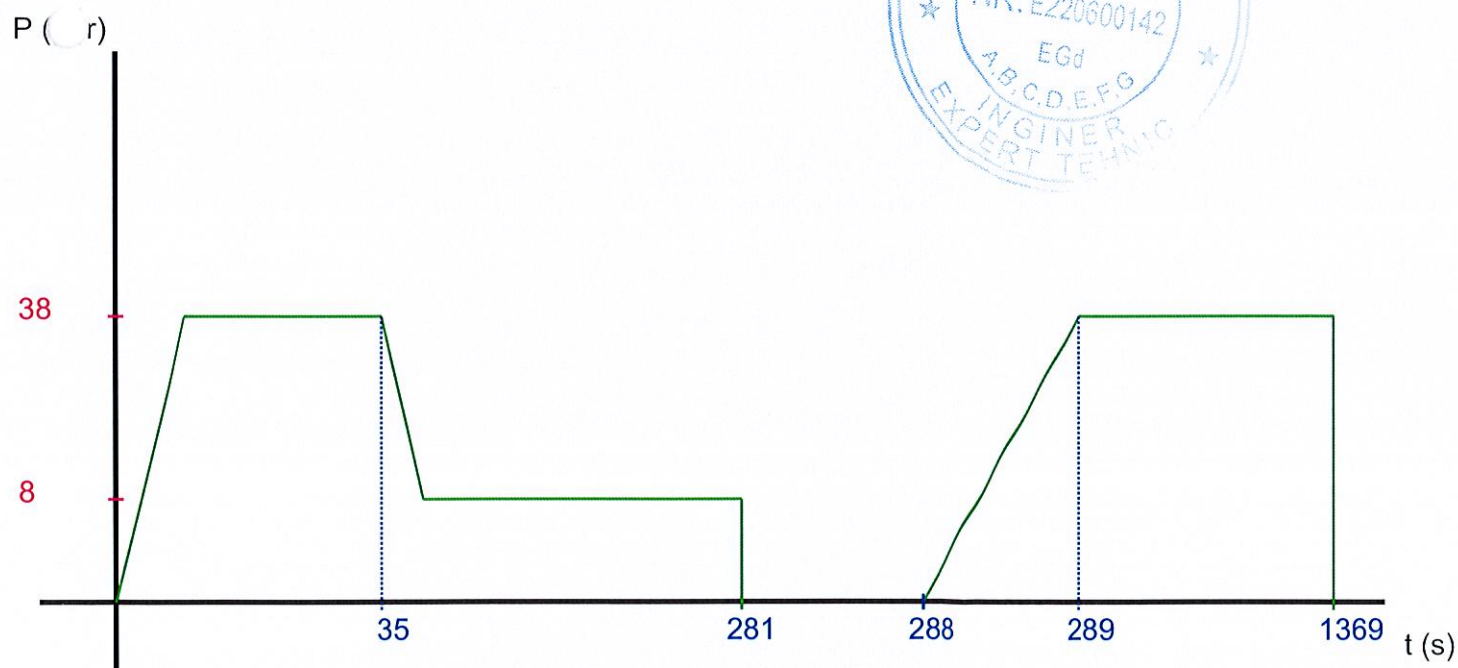
Lat: 4547.8308 N

Lon: 02550.0120 E

SPECTOR

Total time: 22':48"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	7
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 43 NICIO EROARE!

Data: 11:37 25/07/24

Temperatura: 32C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

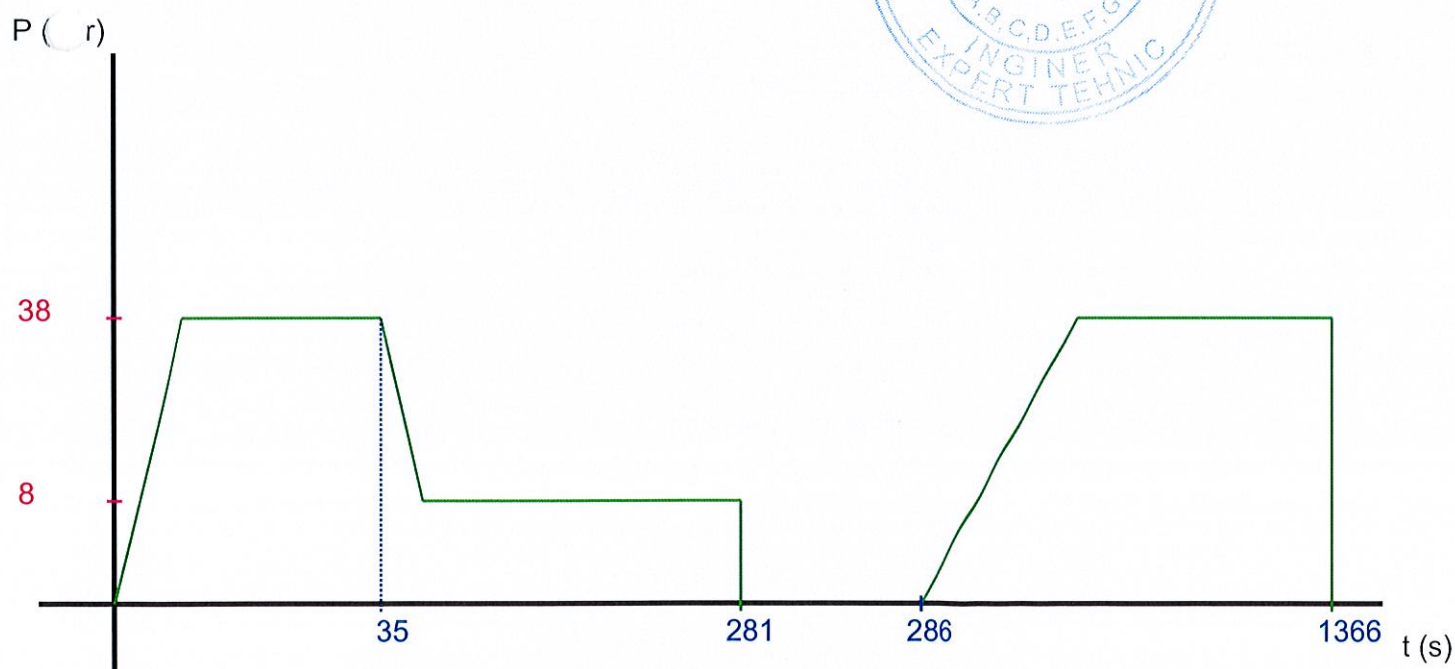
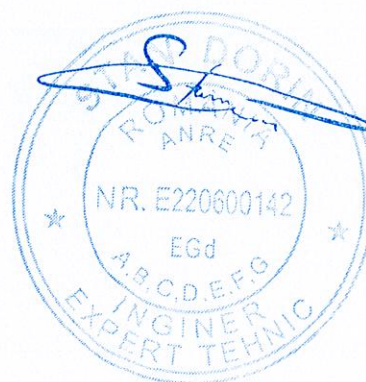
Lat: 4547.8369 N

Lon: 02549.9992 E

SPECTOR

Total time: 22':45"

	CALC	READ
T (C)	225	220
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	5
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 44 NICIO EROARE!

Data: 12:19 25/07/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

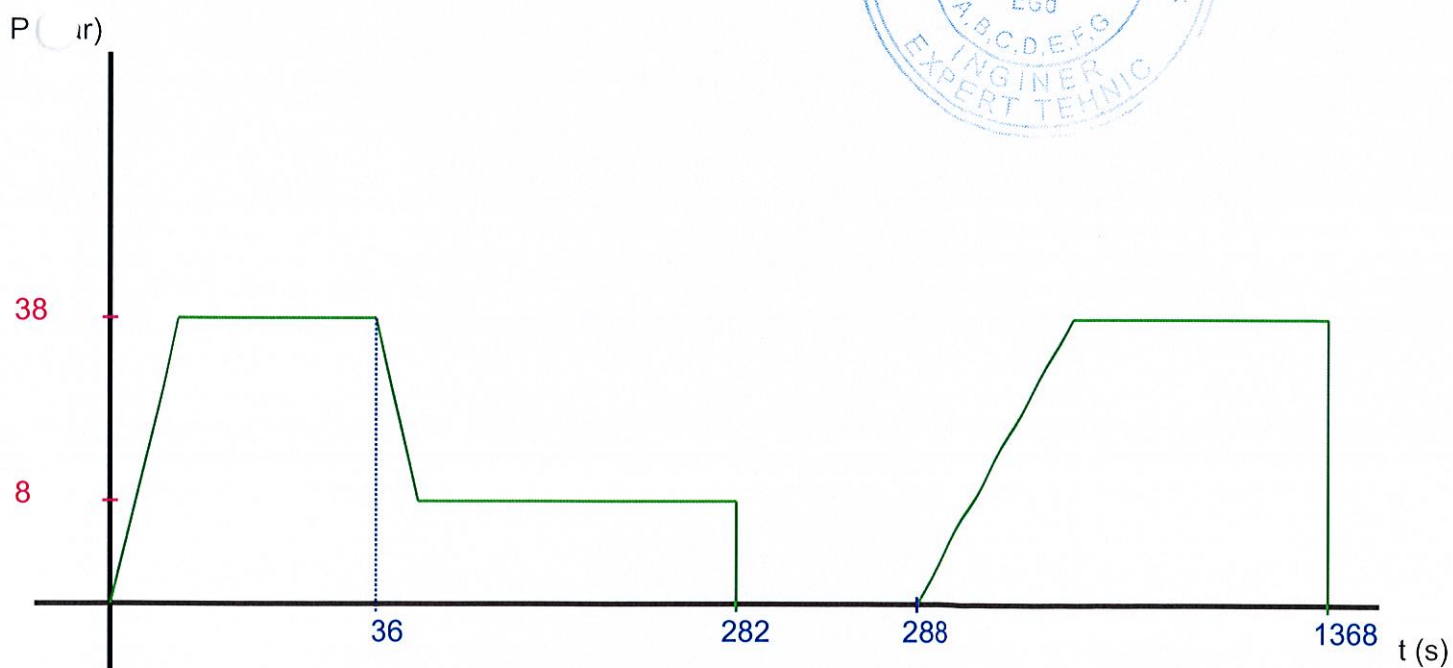
Lat: 4547.8321 N

Lon: 02549.9789 E

INSPECTOR

Total time: 22':47"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		36
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 45 NICIO EROARE!

Data: 14:24 25/07/24

Temperatura: 38C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

---- GPS DATA ----

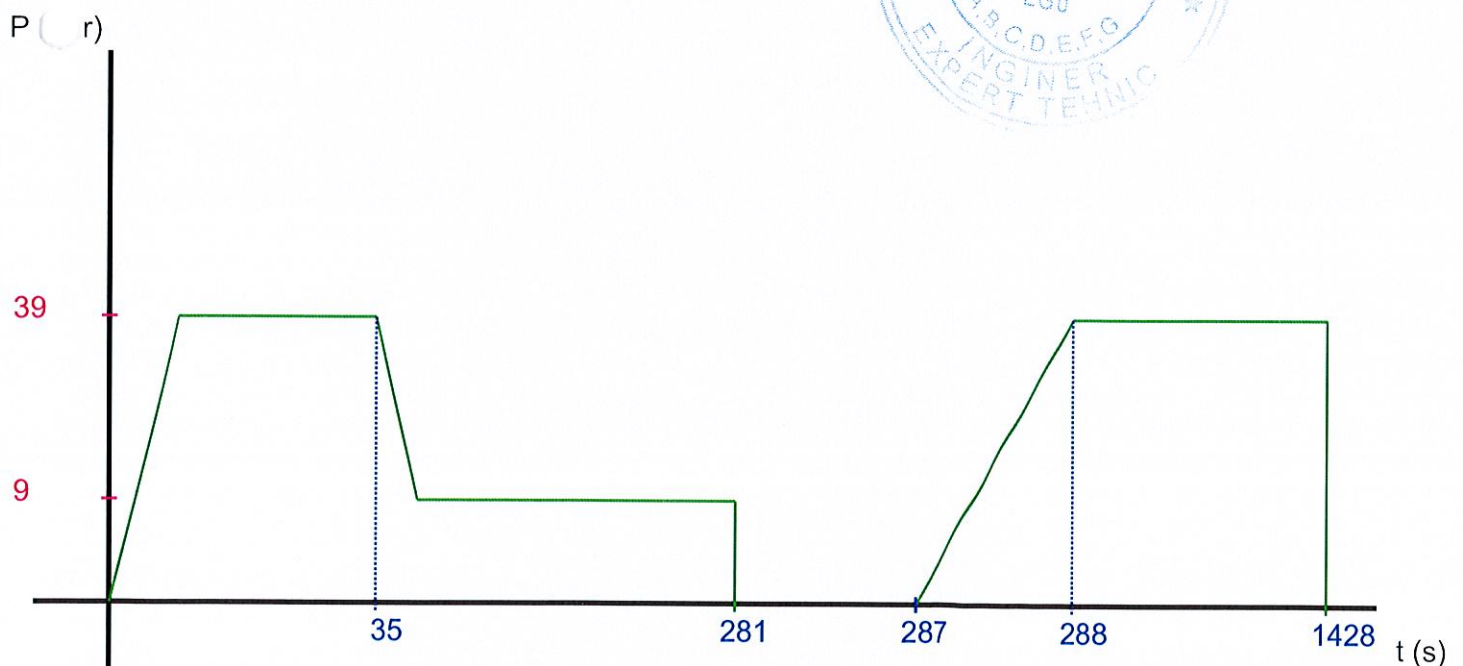
Lat: 4547.8400 N

Lon: 02549.9561 E

INSPECTOR

Total time: 23':47"

	CALC	READ
T (C)	225	223
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		35
P2 (bar)	9	9
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	39	39
T5 (s)	1140	1140

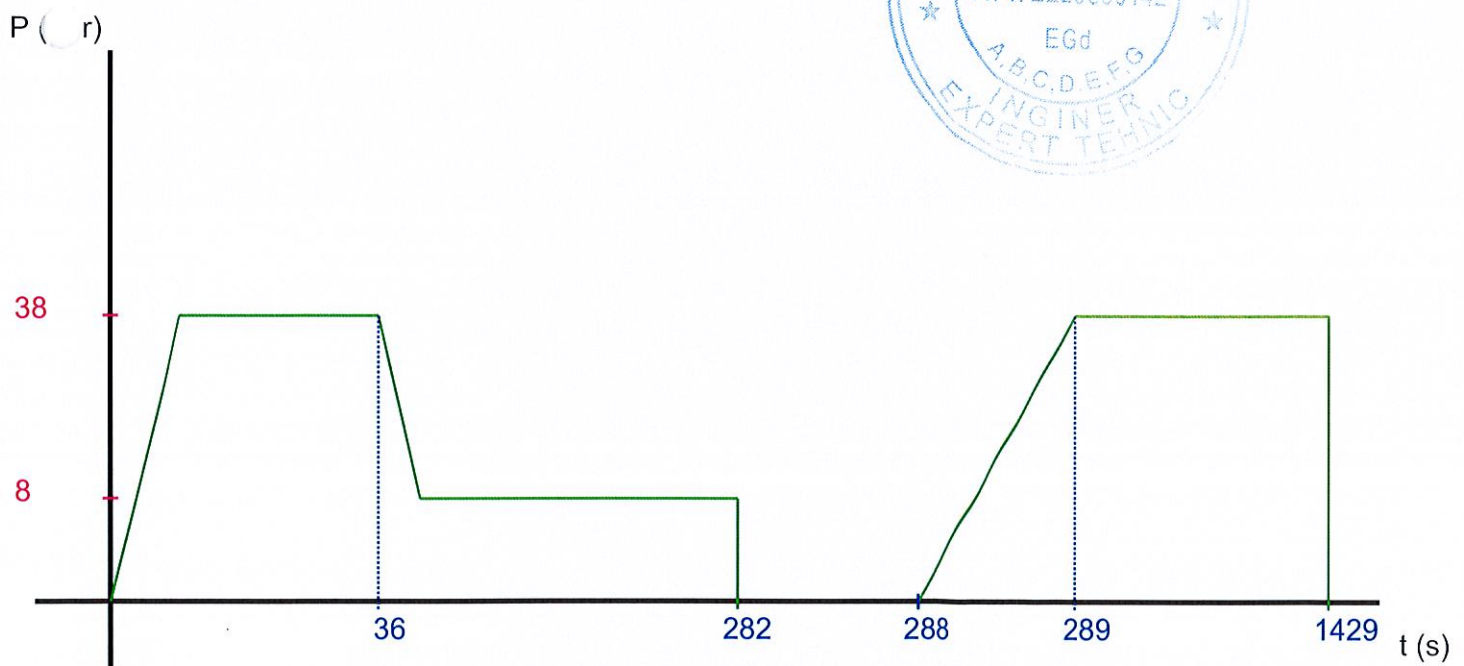


THE INSPECTOR RITMO SpA

Sudura #: 47 NICIO EROARE!

Data: 15:16 25/07/24
Temperatura: 38C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
---- GPS DATA ----
Lat: 4547.8286 N
Lon: 02549.9351 E
SPECTOR
Total time: 23':48"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		36
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1140	1140



THE INSPECTOR RITMO SpA

Sudura #: 48 NICIO EROARE!

Data: 17:38 25/07/24

Temperatura: 35C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

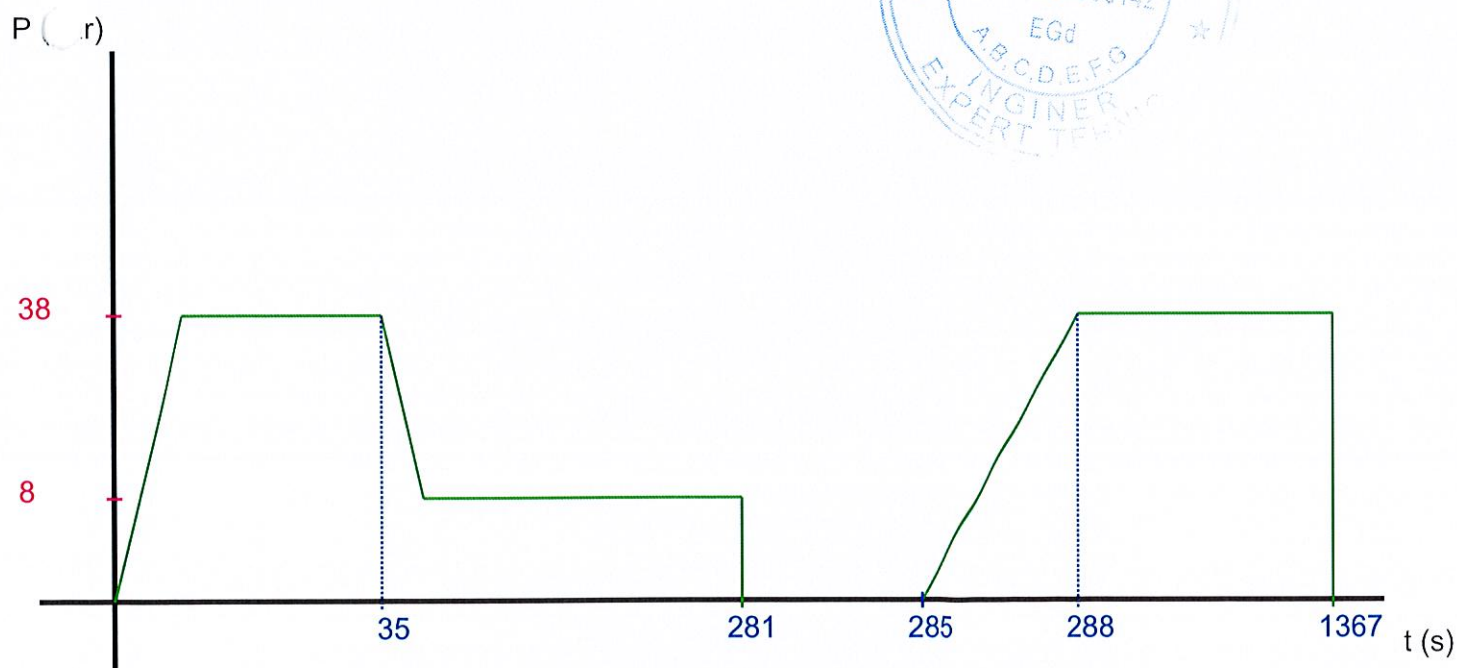
Lat: 4547.8307 N

Lon: 02549.9168 E

'SPECTOR

Total time: 22':47"

	CALC	READ
T (C)	225	220
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1080	1079



THE INSPECTOR RITMO SpA

Sudura #: 49 NICIO EROARE!

Data: 07:54 26/07/24

Temperatura: 19C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

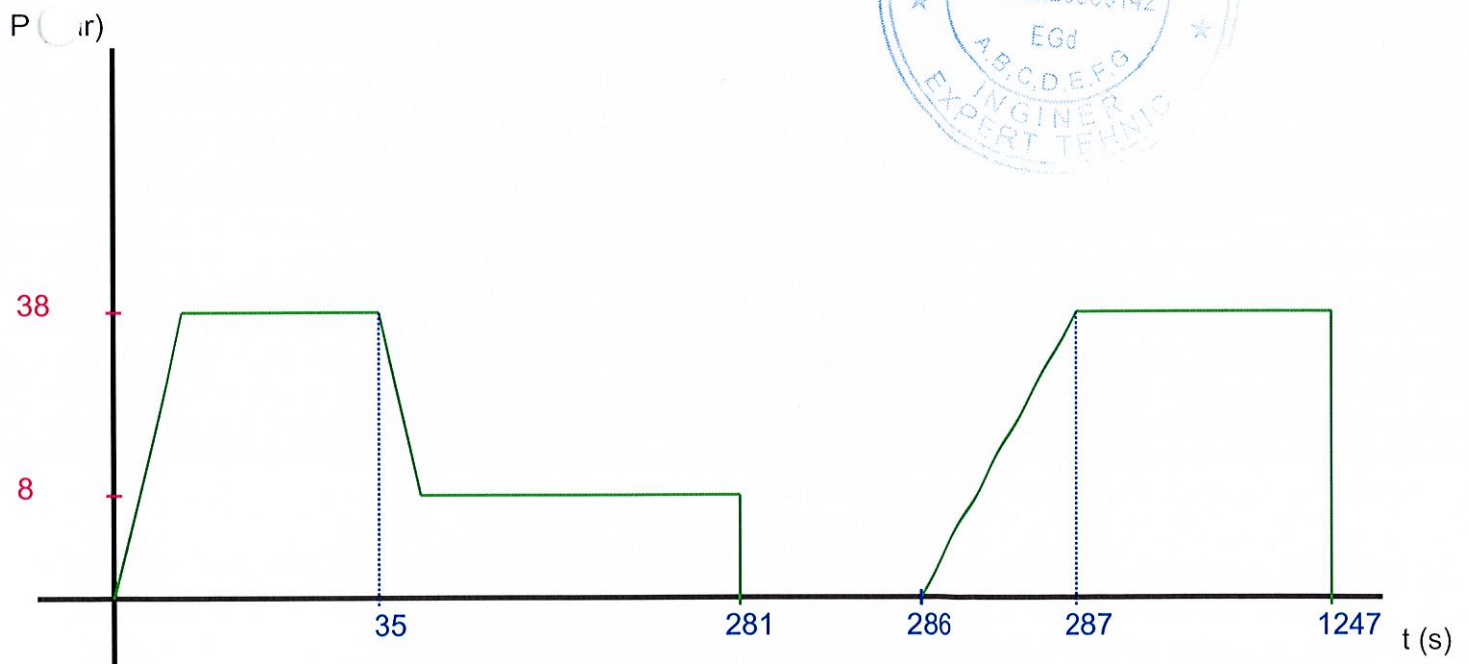
Lat: 4547.8297 N

Lon: 02549.8785 E

INSPECTOR

Total time: 20':46"

	CALC	READ
T (C)	225	228
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	960	960

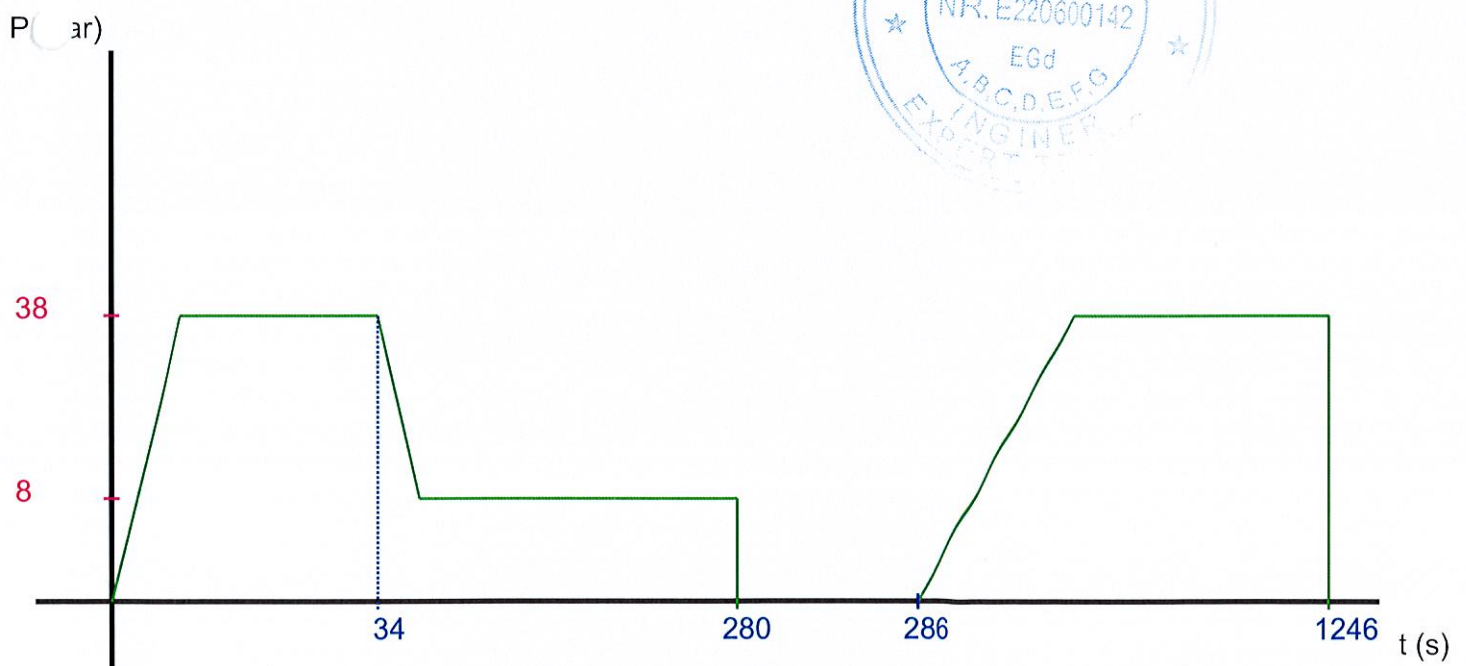


THE INSPECTOR RITMO SpA

Sudura #: 50 NICIO EROARE!

Data: 08:37 26/07/24
Temperatura: 21C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
----- GPS DATA ----
Lat: 4547.8300 N
Lon: 02549.8574 E
INSPECTOR
Total time: 20':46"

	CALC	READ
T (C)	225	221
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	960	960



THE INSPECTOR RITMO SpA

Sudura #: 51 NICIO EROARE!

Data: 09:25 26/07/24

Temperatura: 27C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

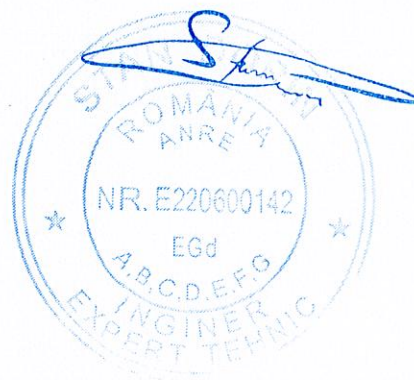
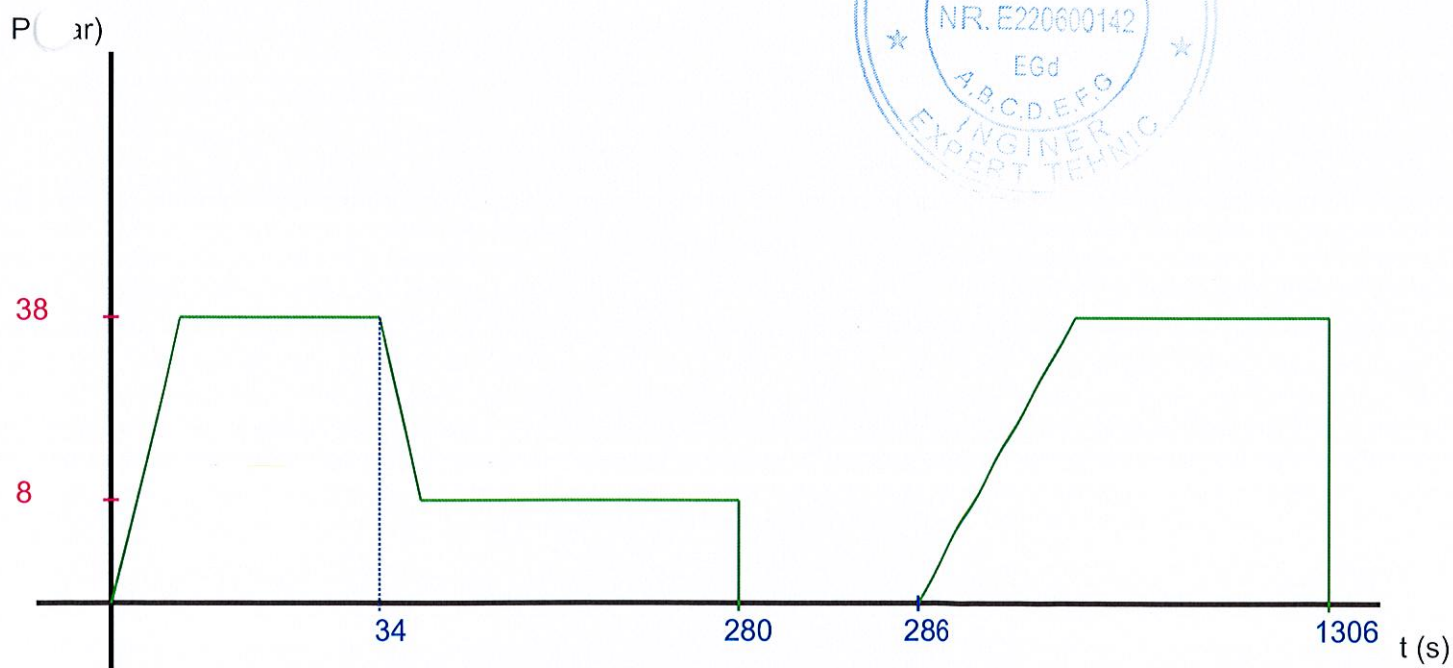
Lat: 4547.8355 N

Lon: 02549.8333 E

INSPECTOR

Total time: 21':45"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 52 NICIO EROARE!

Data: 10:24 26/07/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

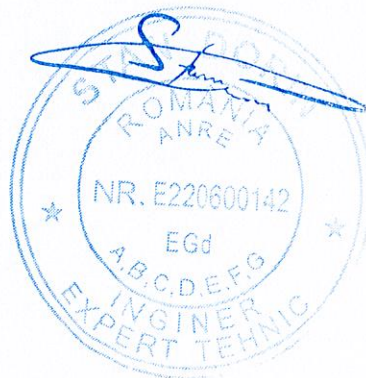
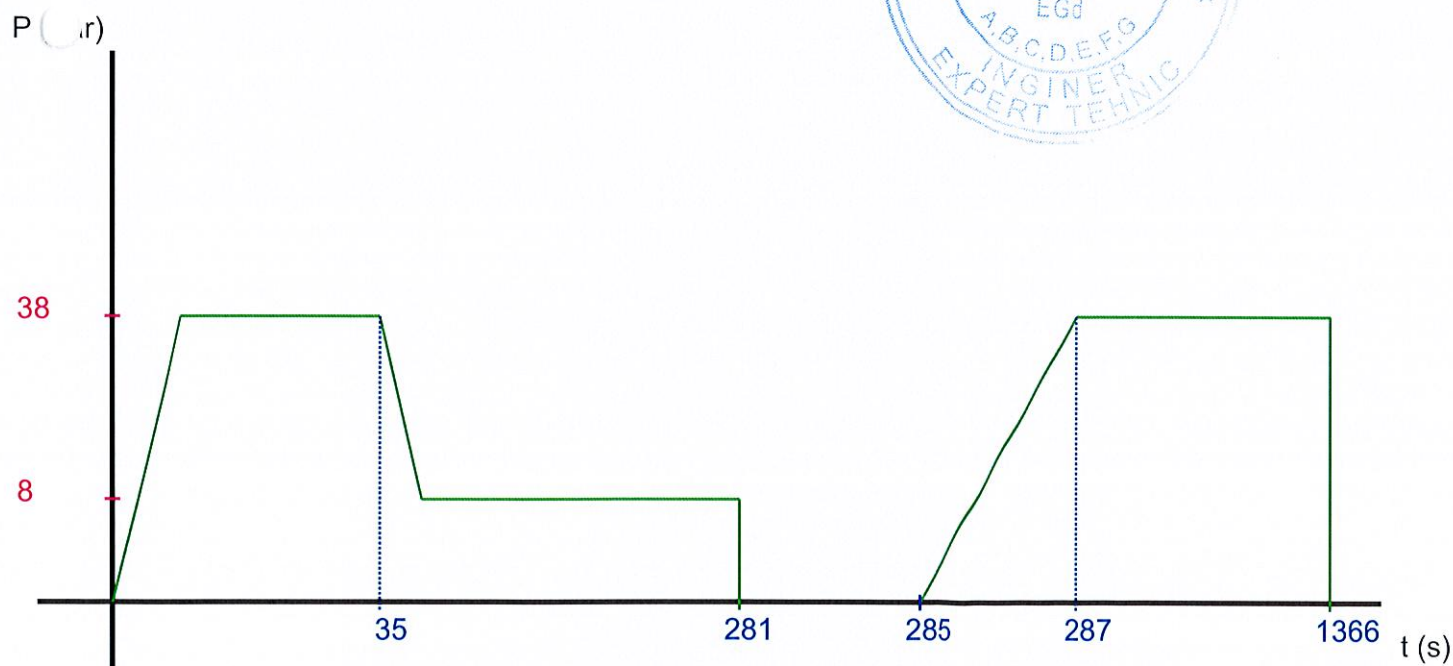
Lat: 4547.8308 N

Lon: 02549.8067 E

INSPECTOR

Total time: 22':46"

	CALC	READ
T (C)	225	220
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	4
T4 (s)	9	2
P5+Pd (bar)	38	38
T5 (s)	1080	1079



THE INSPECTOR RITMO SpA

Sudura #: 53 NICIO EROARE!

Data: 11:21 26/07/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

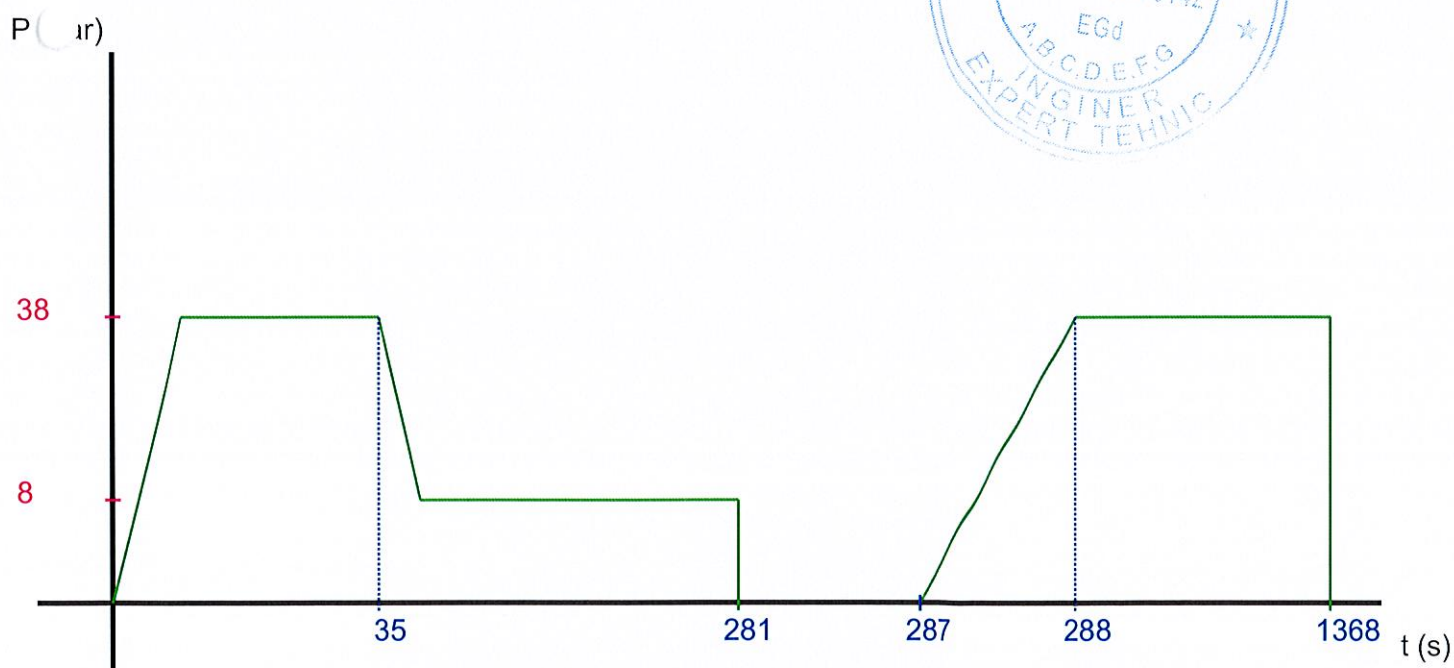
Lucrare OZUN.....

GPS DATA NOT AVAILABLE

INSPECTOR

Total time: 22':47"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 54 NICIO EROARE!

Data: 14:41 26/07/24

Temperatura: 32C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

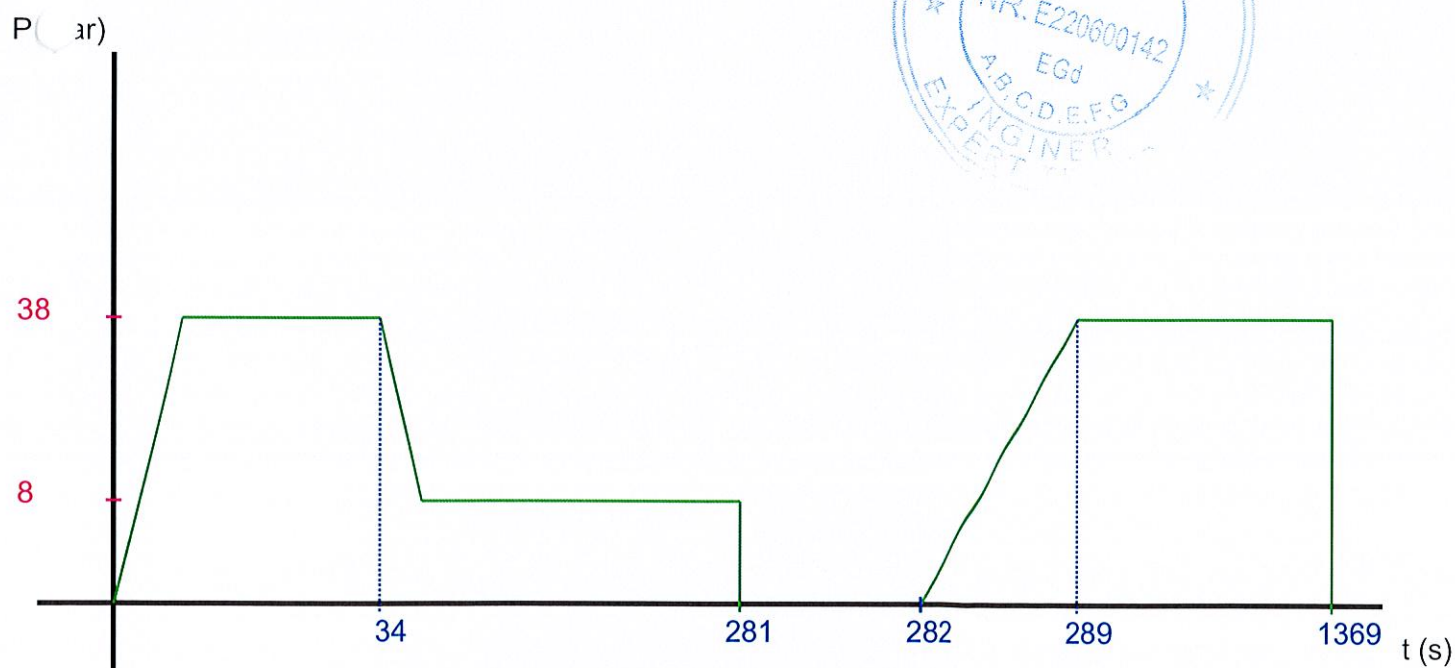
Lat: 4547.8229 N

Lon: 02549.8008 E

INSPECTOR

Total time: 22':48"

	CALC	READ
T (C)	225	222
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	246	247
T3 (s)	10	1
T4 (s)	9	7
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 55 NICIO EROARE!

Data: 15:31 26/07/24

Temperatura: 38C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

---- GPS DATA ----

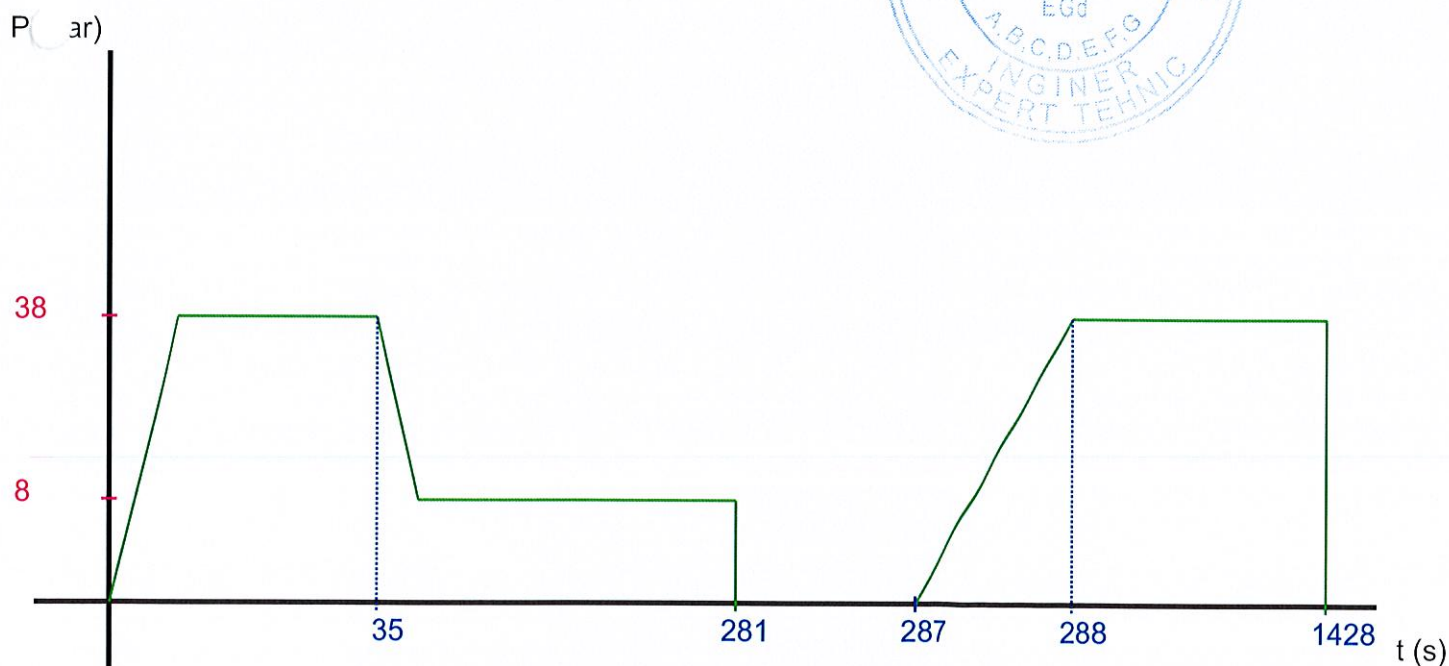
Lat: 4547.8188 N

Lon: 02549.8019 E

INSPECTOR

Total time: 23':47"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1140	1140



THE INSPECTOR RITMO SpA

Sudura #: 56 NICIO EROARE!

Data: 16:22 26/07/24

Temperatura: 33C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

---- GPS DATA ----

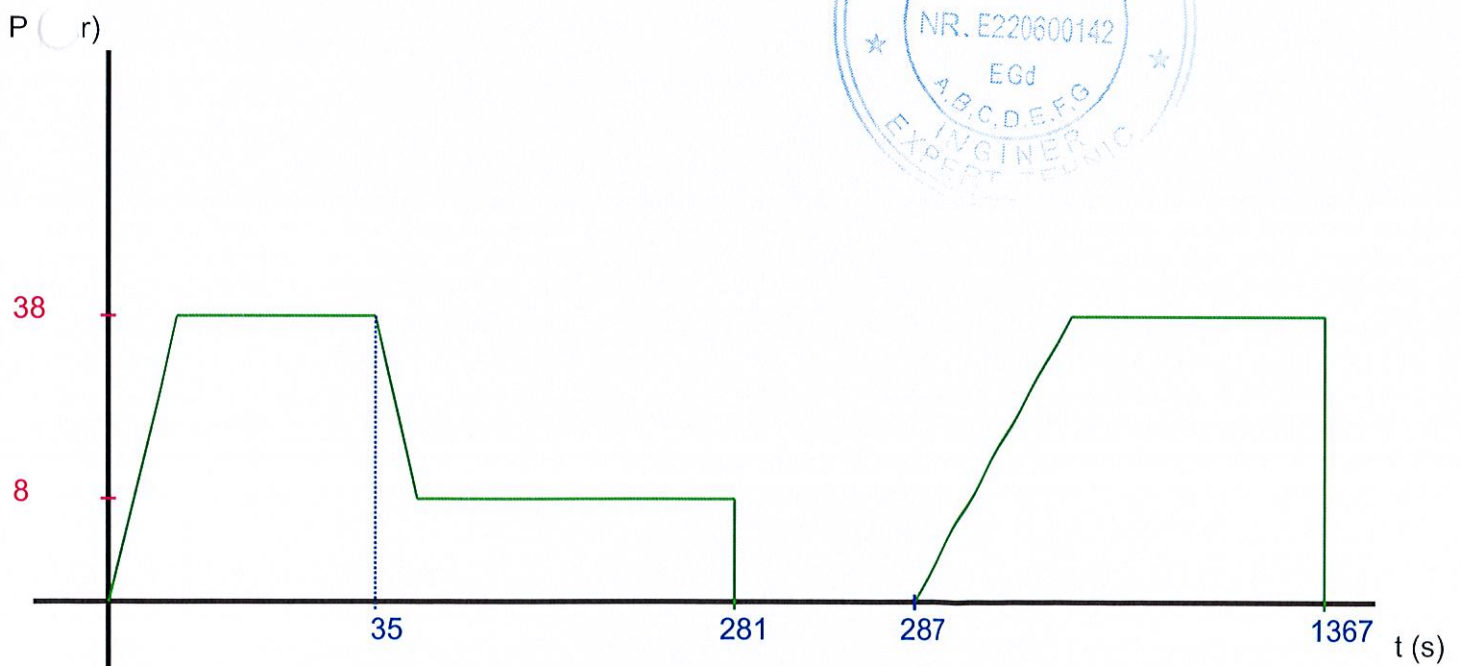
Lat: 4547.8186 N

Lon: 02549.8034 E

'SPECTOR

Total time: 22':46"

	CALC	READ
T (C)	225	227
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 58 NICIO EROARE!

Data: 08:12 28/07/24

Temperatura: 17C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

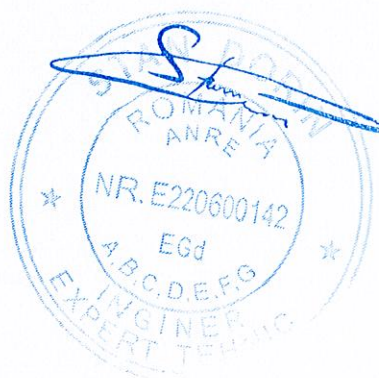
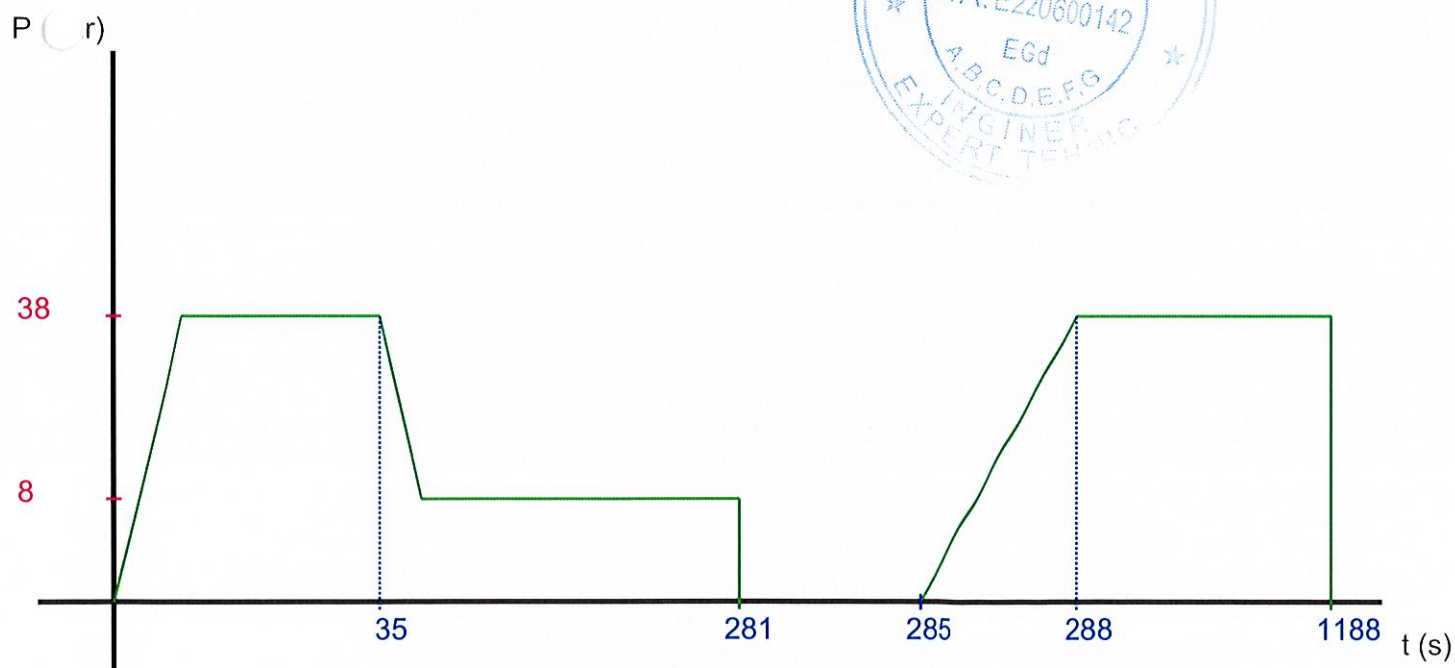
Lat: 4547.8213 N

Lon: 02549.7995 E

SPECTOR

Total time: 19':47"

	CALC	READ
T (C)	225	229
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	900	900



THE INSPECTOR RITMO SpA

Sudura #: 59 NICIO EROARE!

Data: 08:48 28/07/24

Temperatura: 21C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

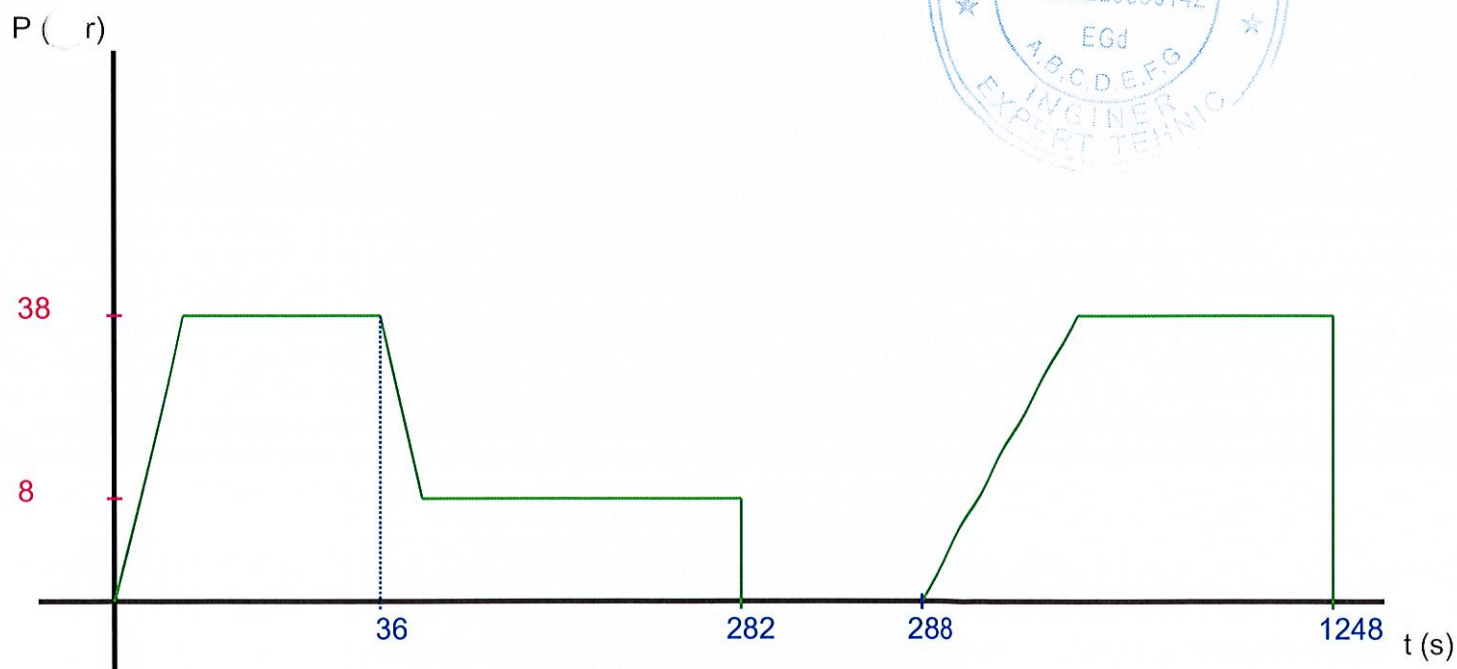
Lat: 4547.8206 N

Lon: 02549.7994 E

SPECTOR

Total time: 20':47"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		36
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	960	960



THE INSPECTOR RITMO SpA

Sudura #: 60 NICIO EROARE!

Data: 09:29 28/07/24

Temperatura: 23C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

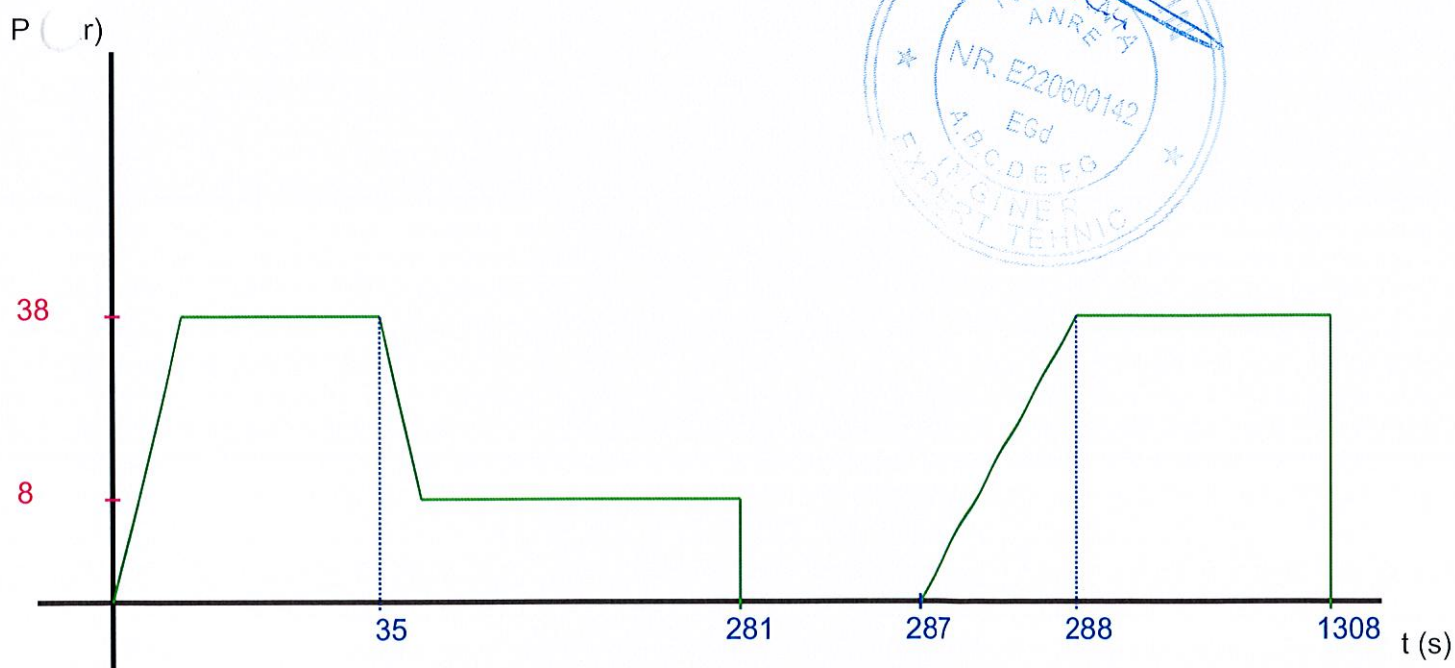
Lat: 4547.8254 N

Lon: 02549.7958 E

SPECTOR

Total time: 21':47"

	CALC	READ
T (C)	225	227
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 61 NICIO EROARE!

Data: 10:59 28/07/24

Temperatura: 26C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

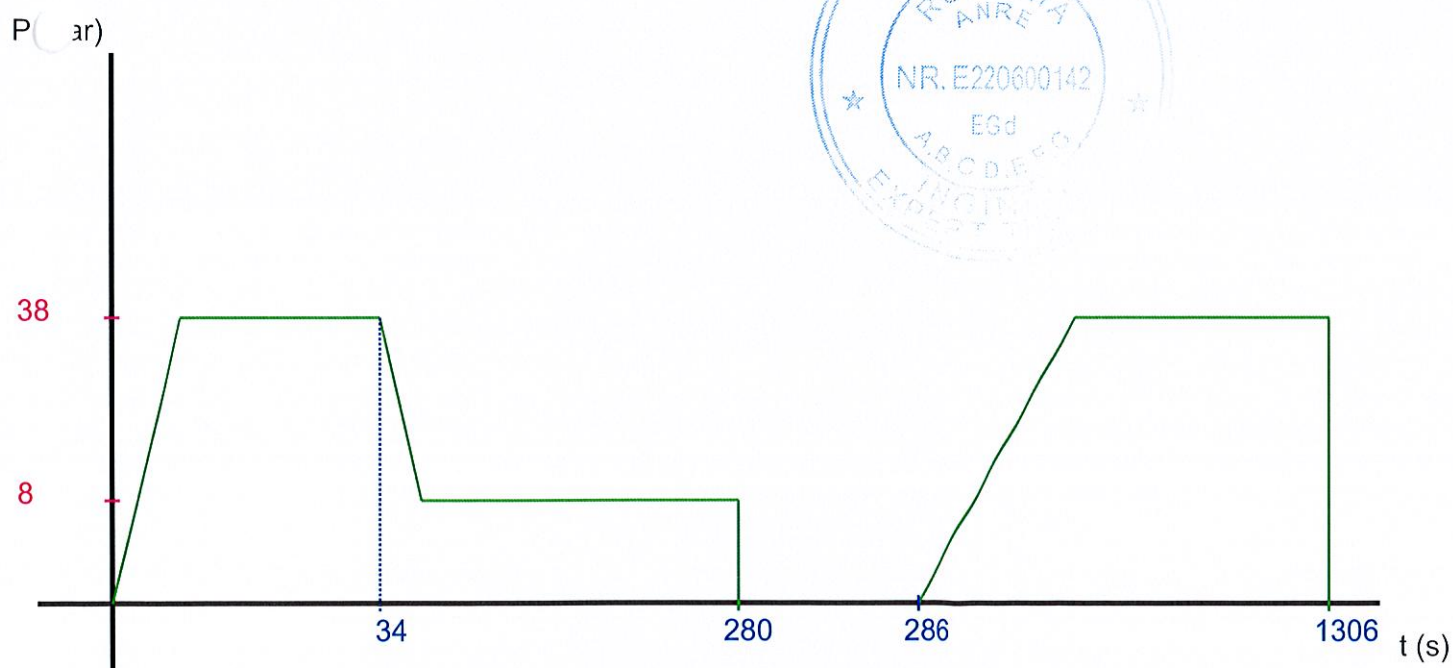
Lat: 4547.8194 N

Lon: 02549.4429 E

INSPECTOR

Total time: 21':45"

	CALC	READ
T (C)	225	223
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		34
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1020	1020

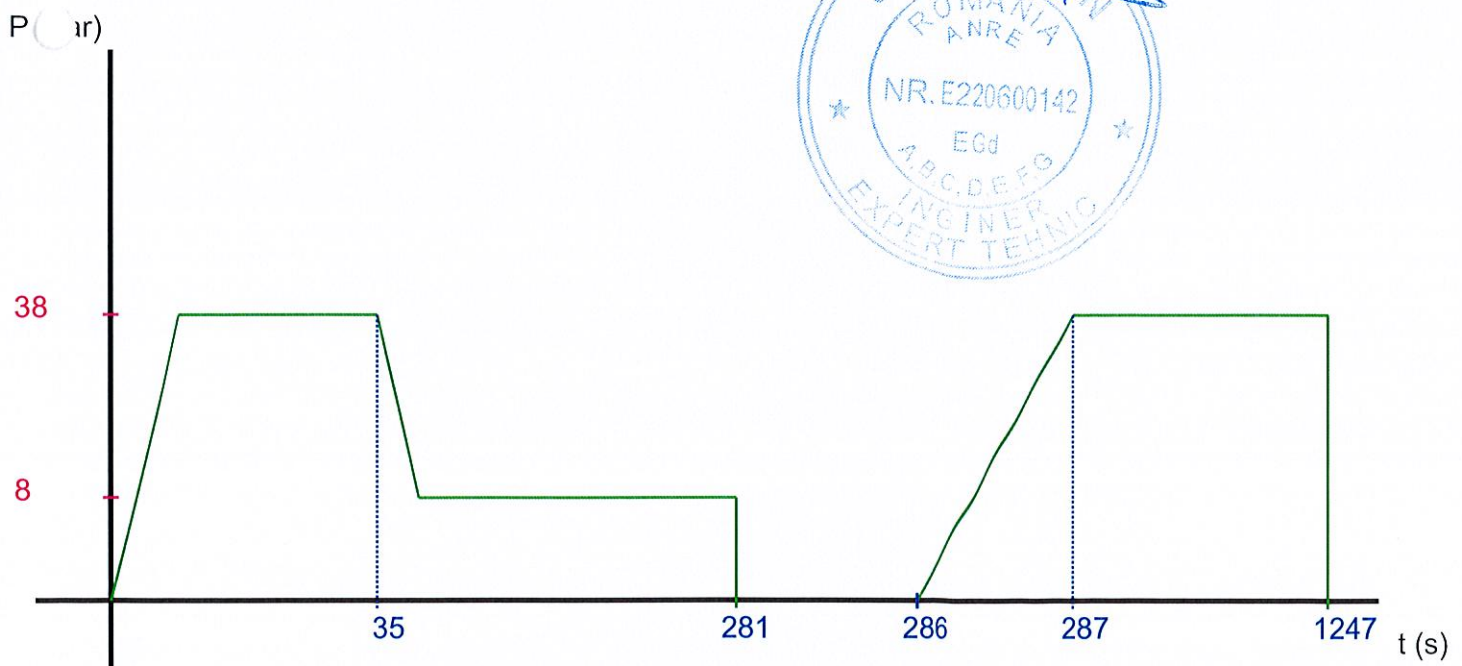


THE INSPECTOR RITMO SpA

Sudura #: 62 NICIO EROARE!

Data: 12:10 28/07/24
Temperatura: 22C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
---- GPS DATA ----
Lat: 4547.8252 N
Lon: 02549.4414 E
INSPECTOR
Total time: 20':46"

	CALC	READ
T (C)	225	226
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	38	38
T5 (s)	960	960

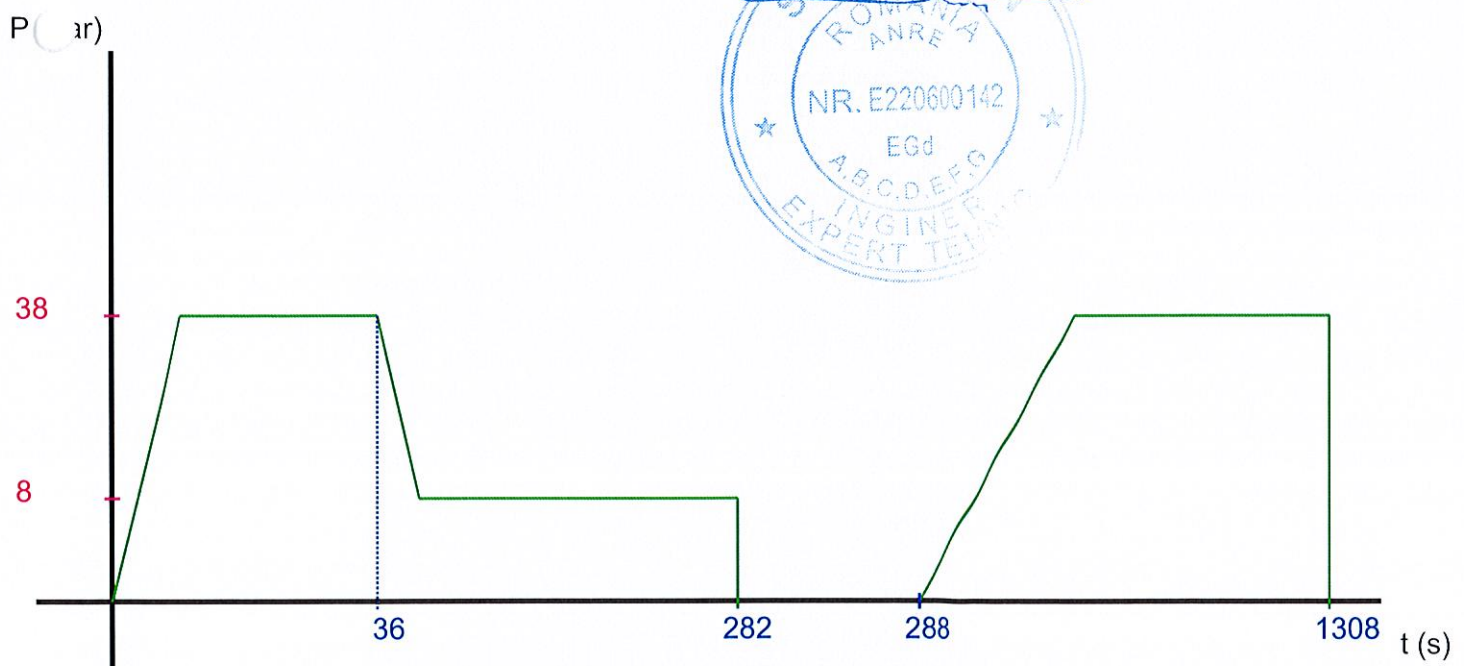


THE INSPECTOR RITMO SpA

Sudura #: 63 NICIO EROARE!

Data: 14:36 28/07/24
Temperatura: 26C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
----- GPS DATA -----
Lat: 4547.8314 N
Lon: 02549.5100 E
INSPECTOR
Total time: 21':47"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		36
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1020	1020

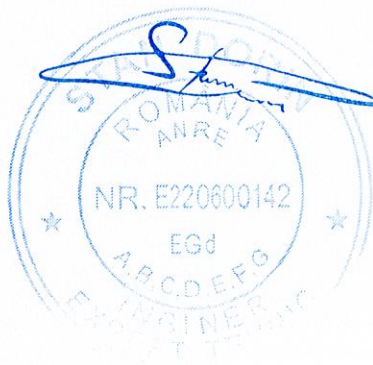
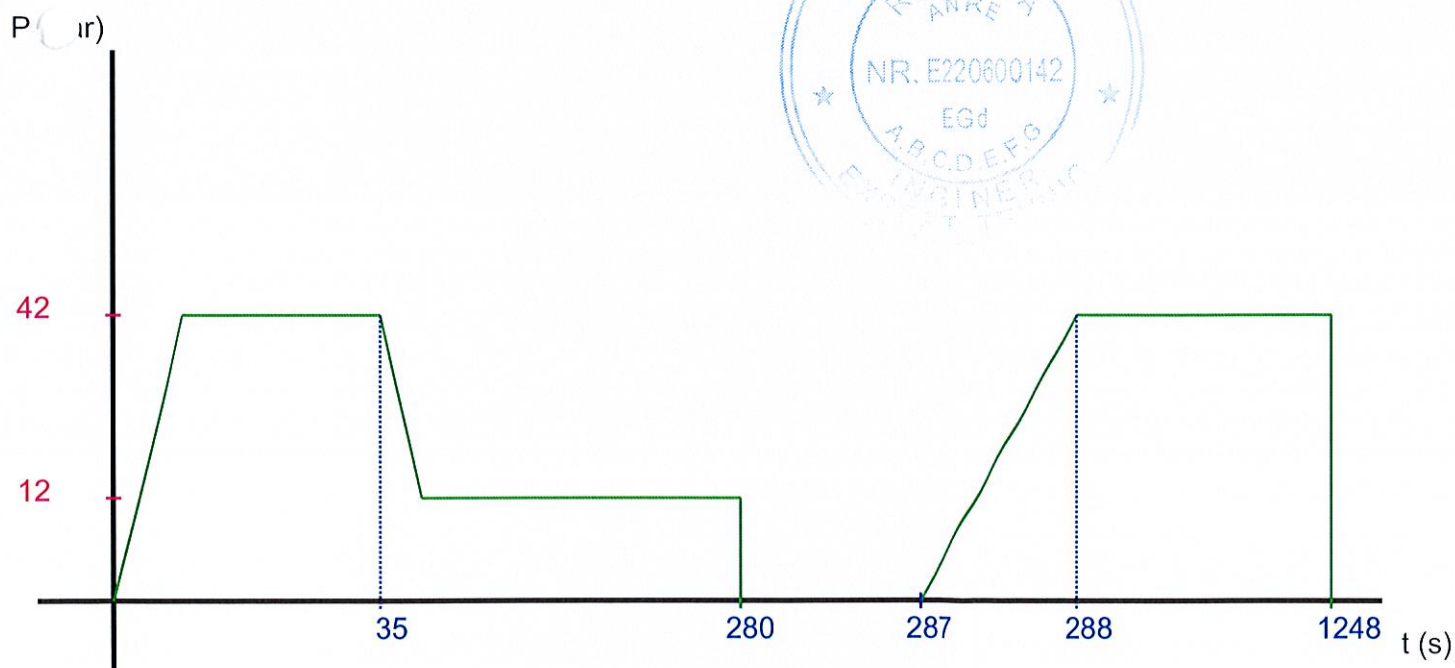


THE INSPECTOR RITMO SpA

Sudura #: 64 NICIO EROARE!

Data: 09:34 17/08/24
Temperatura: 23C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
GPS DATA NOT AVAILABLE
INSPECTOR
Total time: 20':48"

	CALC	READ
T (C)	225	226
Pd (bar)		12
P1+Pd (bar)	42	42
T1 (s)		35
P2 (bar)	12	12
T2 (s)	246	245
T3 (s)	10	7
T4 (s)	9	1
P5+Pd (bar)	42	42
T5 (s)	960	960

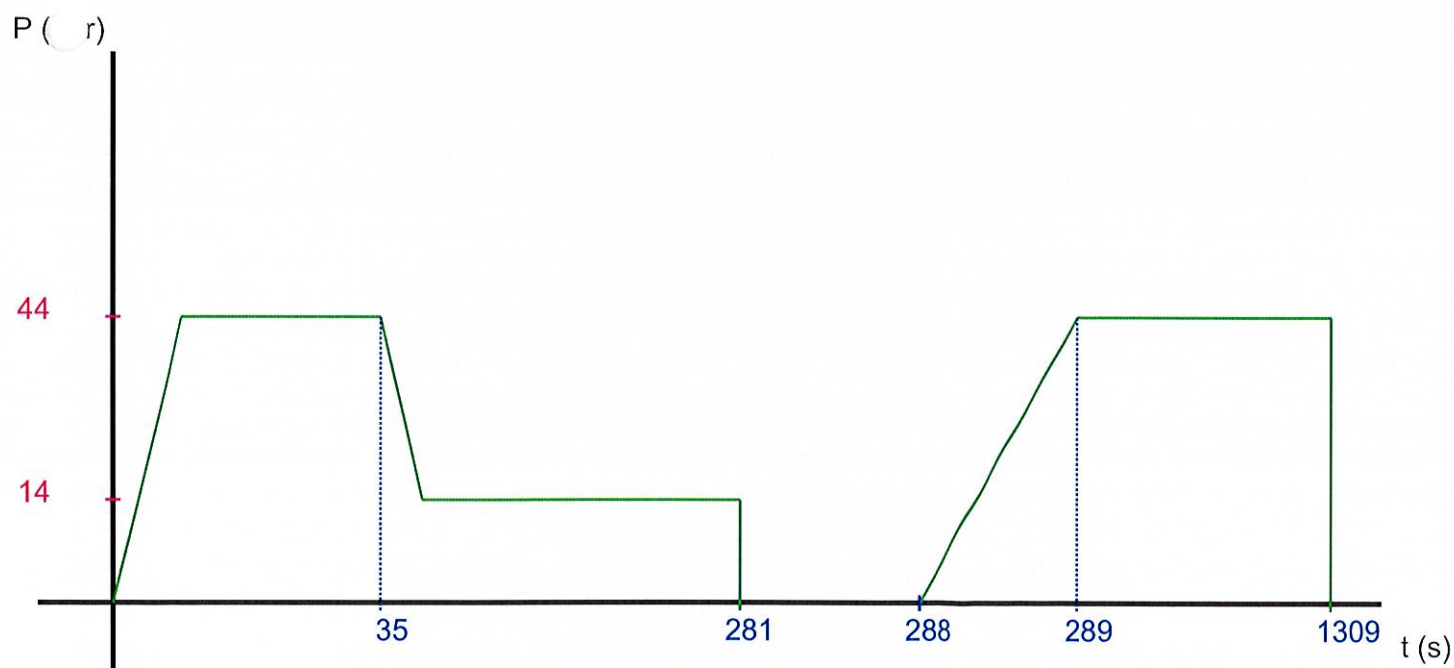


THE INSPECTOR RITMO SpA

Sudura #: 65 NICIO EROARE!

Data: 10:31 17/08/24
Temperatura: 28C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
----- GPS DATA -----
Lat: 4547.8381 N
Lon: 02549.0401 E
'SPECTOR
Total time: 21':48"

	CALC	READ
T (C)	225	226
Pd (bar)		14
P1+Pd (bar)	44	44
T1 (s)		35
P2 (bar)	14	14
T2 (s)	246	246
T3 (s)	10	7
T4 (s)	9	1
P5+Pd (bar)	44	44
T5 (s)	1020	1020

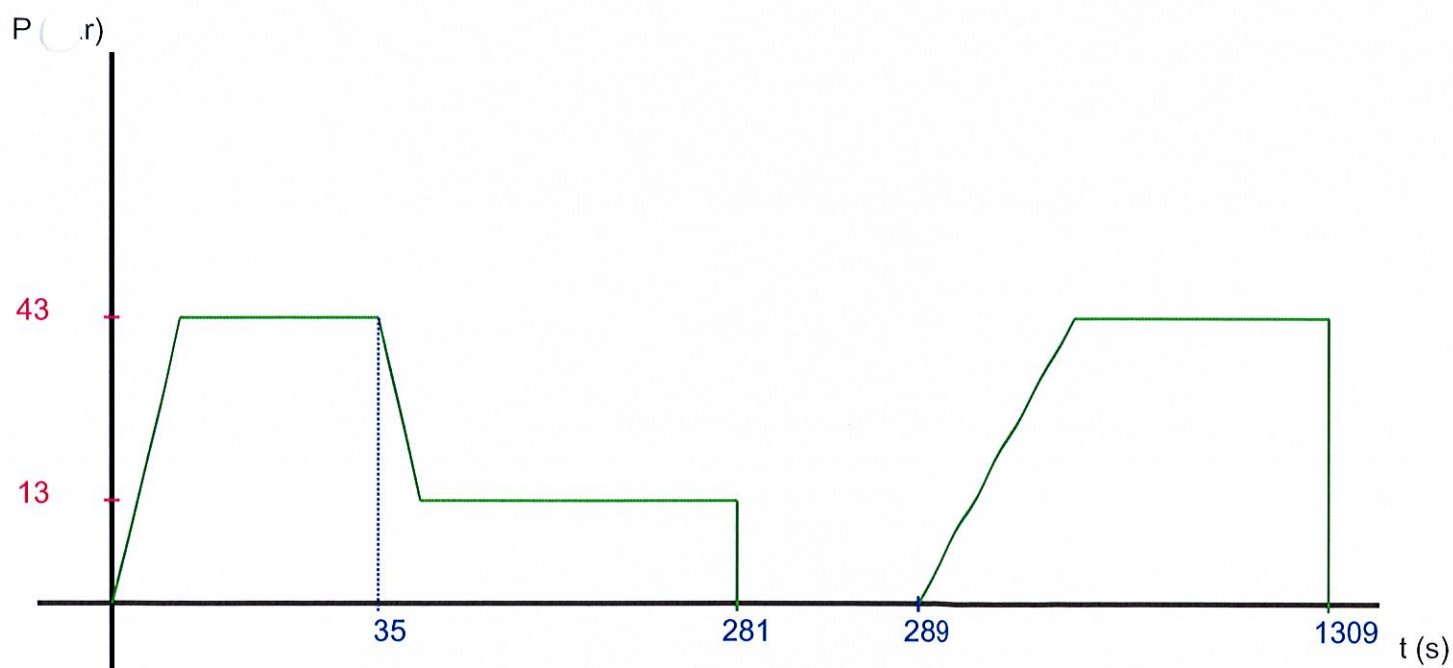
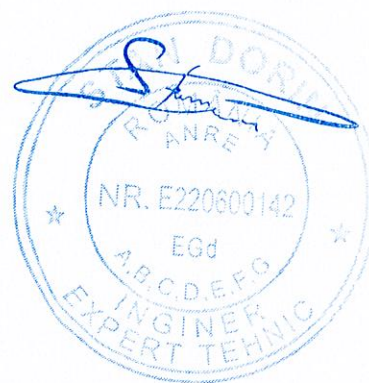


THE INSPECTOR RITMO SpA

Sudura #: 66 NICIO EROARE!

Data: 11:44 17/08/24
Temperatura: 28C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
GPS DATA NOT AVAILABLE
INSPECTOR
Total time: 21':48"

	CALC	READ
T (C)	225	221
Pd (bar)		13
P1+Pd (bar)	43	43
T1 (s)		35
P2 (bar)	13	13
T2 (s)	246	246
T3 (s)	10	8
T4 (s)	9	0
P5+Pd (bar)	43	43
T5 (s)	1020	1020

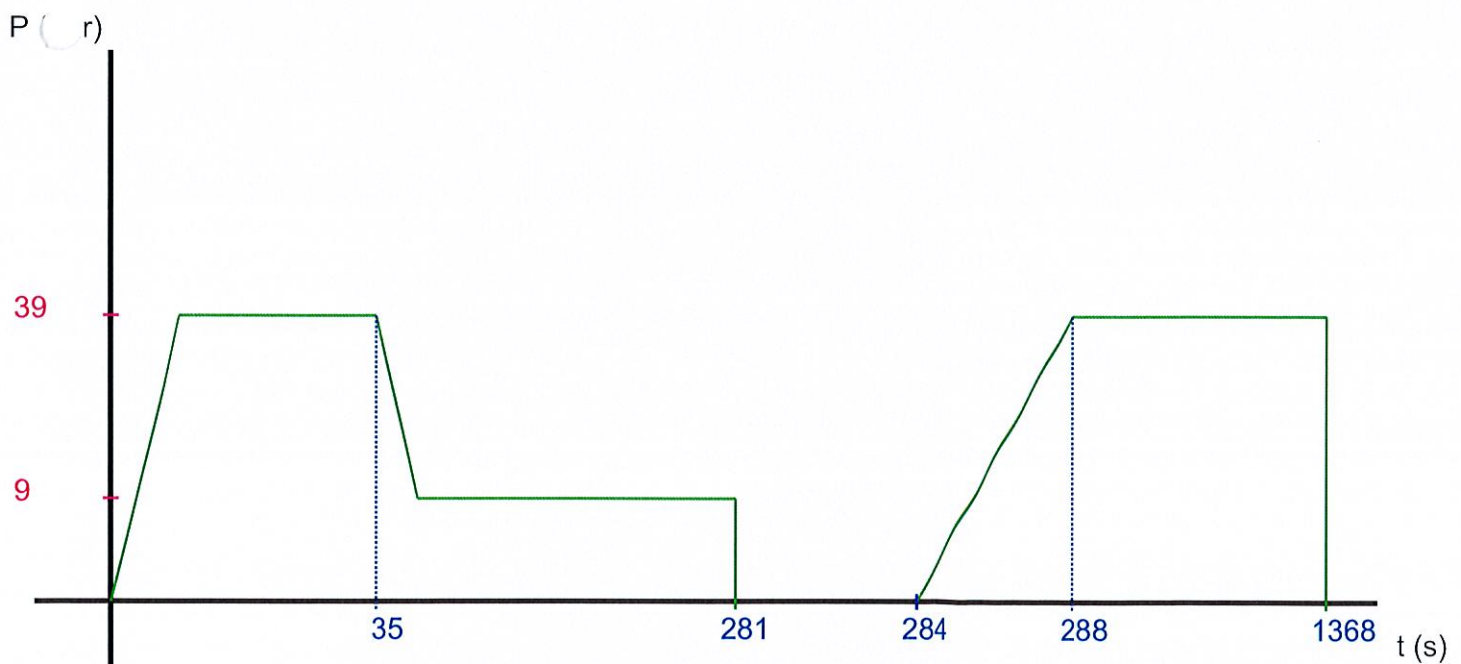


THE INSPECTOR RITMO SpA

Sudura #: 67 NICIO EROARE!

Data: 15:40 17/08/24
Temperatura: 34C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
---- GPS DATA ----
Lat: 4547.8411 N
Lon: 02548.9842 E
INSPECTOR
Total time: 22':47"

	CALC	READ
T (C)	225	225
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		35
P2 (bar)	9	9
T2 (s)	246	246
T3 (s)	10	3
T4 (s)	9	4
P5+Pd (bar)	39	39
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 68 NICIO EROARE!

Data: 16:25 17/08/24

Temperatura: 34C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

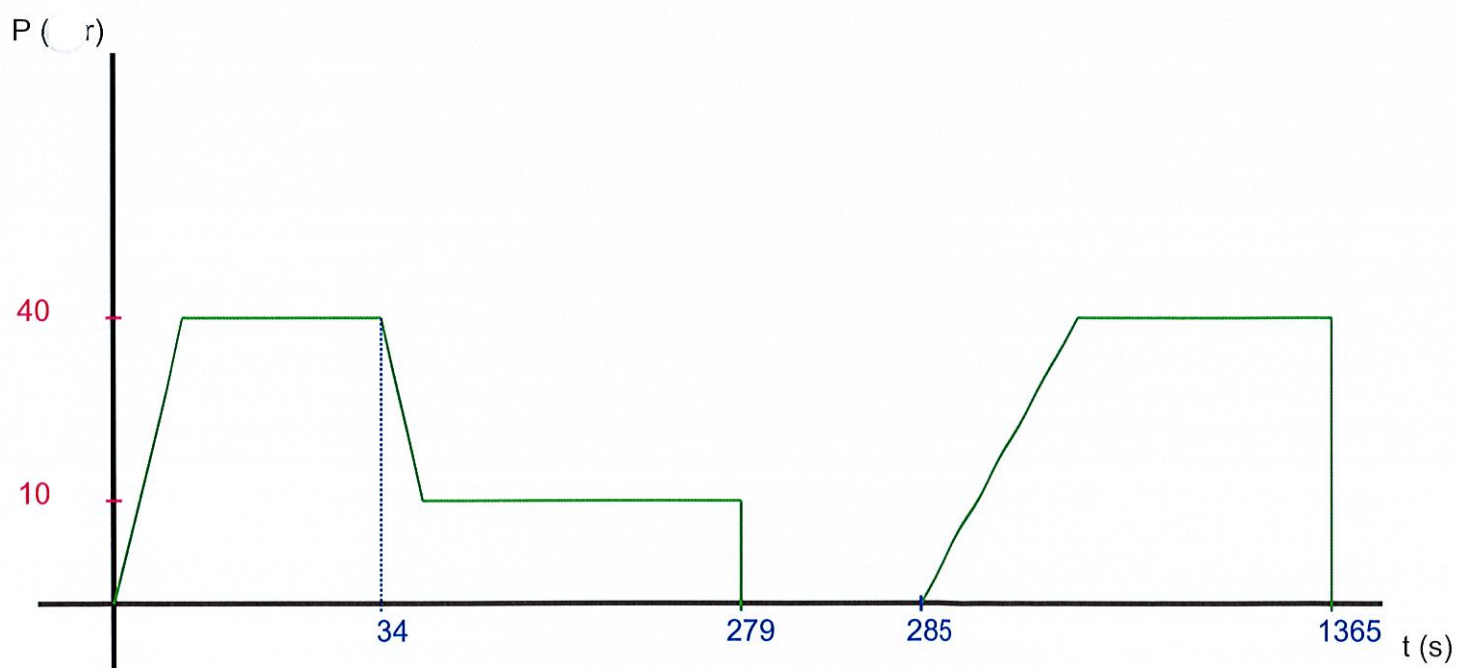
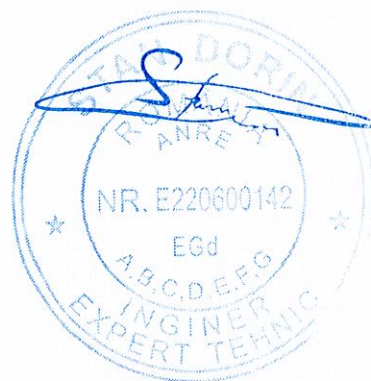
Lat: 4547.8422 N

Lon: 02548.9658 E

INSPECTOR

Total time: 22':45"

	CALC	READ
T (C)	225	222
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		34
P2 (bar)	10	10
T2 (s)	246	245
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	40	40
T5 (s)	1080	1080

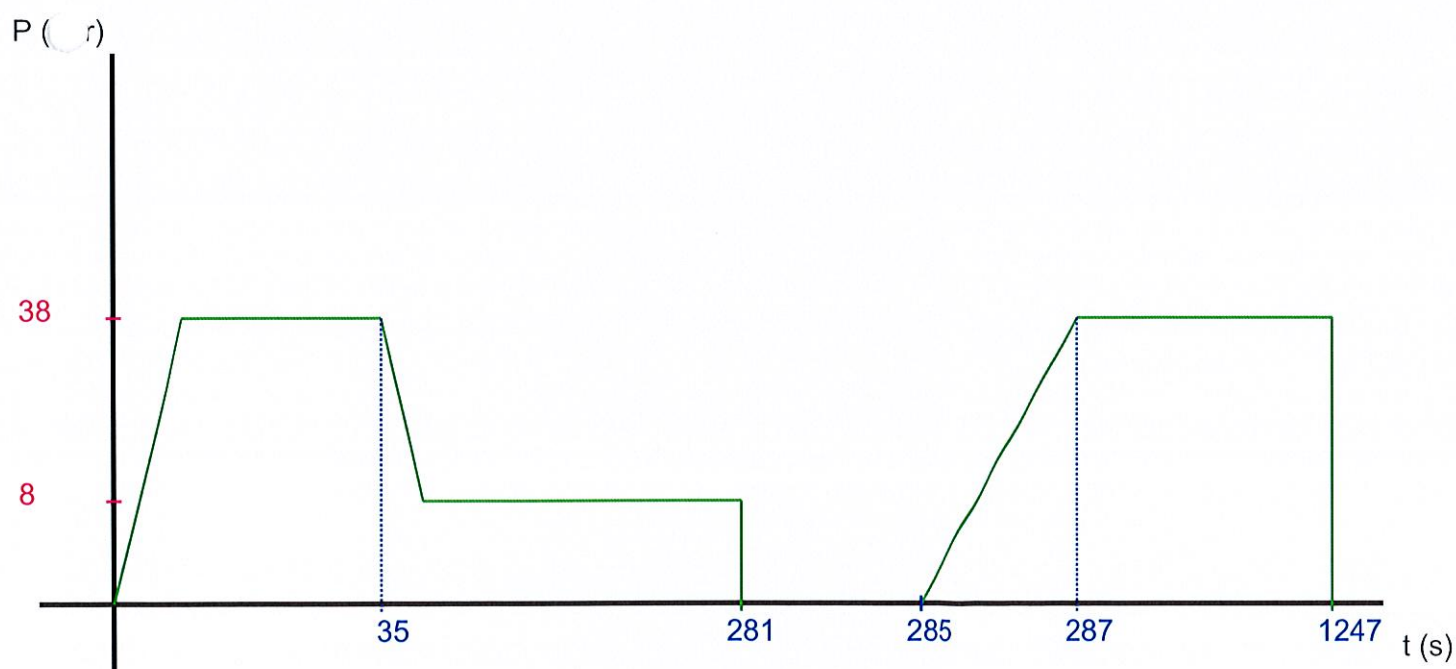


THE INSPECTOR RITMO SpA

Sudura #: 71 NICIO EROARE!

Data: 08:19 18/08/24
Temperatura: 20C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
----- GPS DATA -----
Lat: 4547.8465 N
Lon: 02548.9544 E
SPECTOR
Total time: 20':46"

	CALC	READ
T (C)	225	228
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	4
T4 (s)	9	2
P5+Pd (bar)	38	38
T5 (s)	960	960

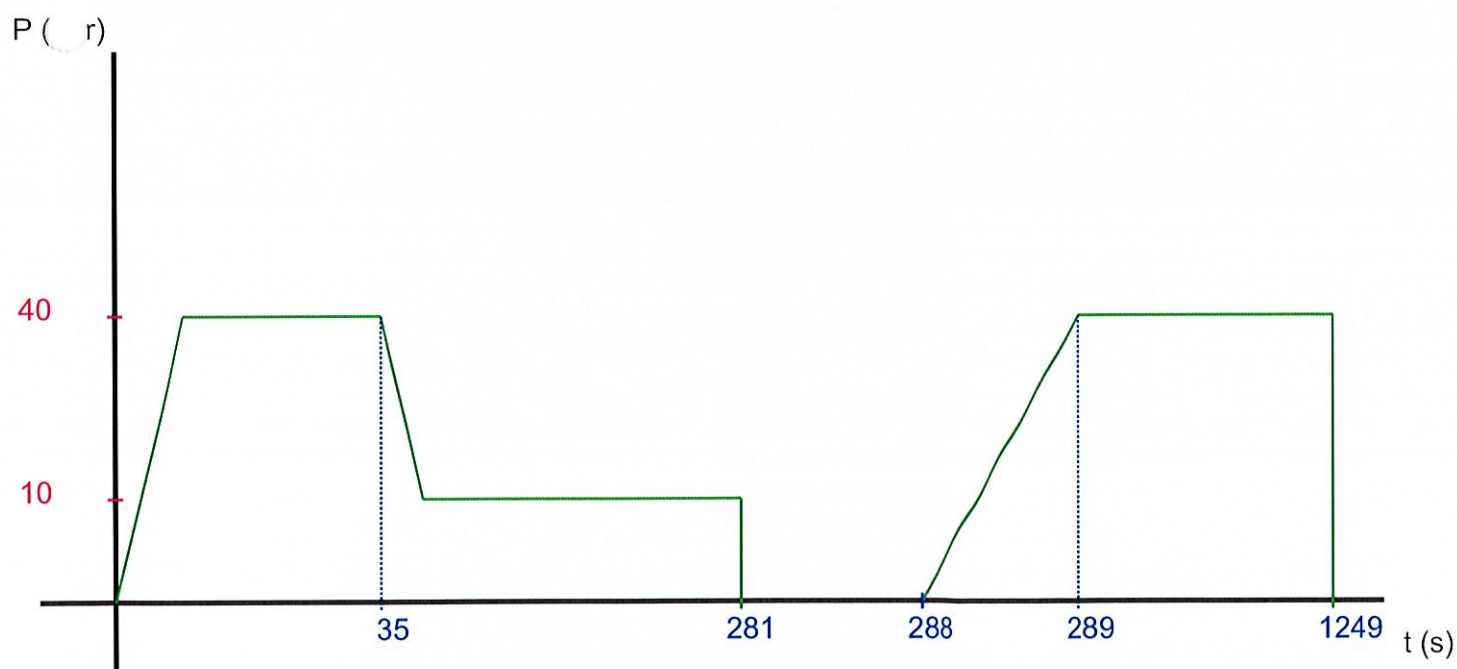
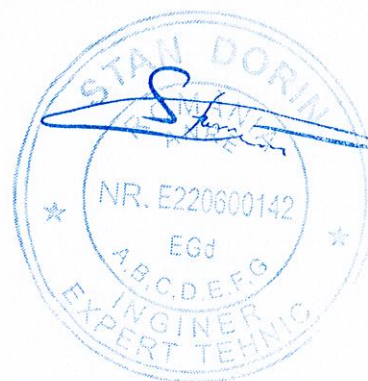


THE INSPECTOR RITMO SpA

Sudura #: 72 NICIO EROARE!

Data: 09:04 18/08/24
Temperatura: 22C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
GPS DATA NOT AVAILABLE
INSPECTOR
Total time: 20':48"

	CALC	READ
T (C)	225	224
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		35
P2 (bar)	10	10
T2 (s)	246	246
T3 (s)	10	7
T4 (s)	9	1
P5+Pd (bar)	40	40
T5 (s)	960	960

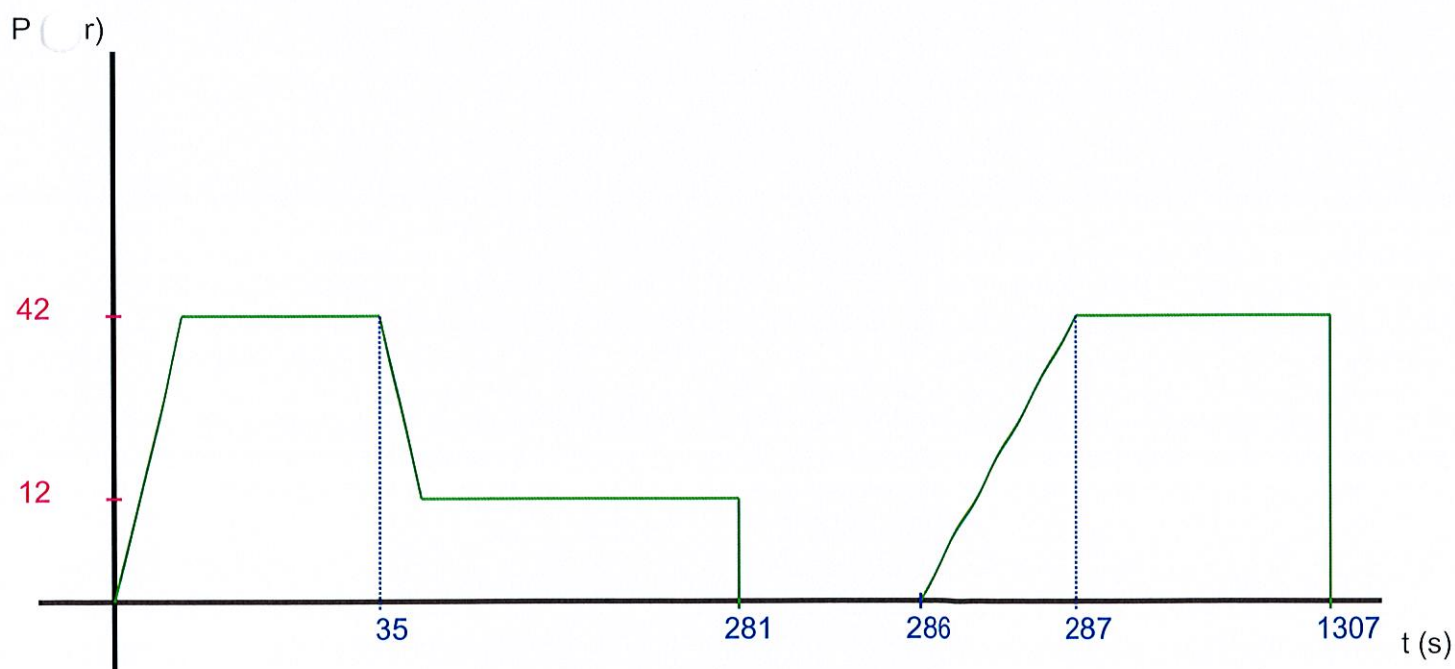
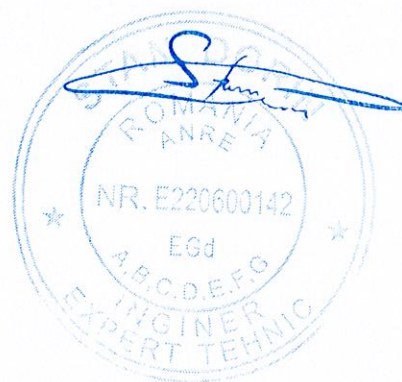


THE INSPECTOR RITMO SpA

Sudura #: 73 NICIO EROARE!

Data: 09:43 18/08/24
Temperatura: 24C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
GPS DATA NOT AVAILABLE
INSPECTOR
Total time: 21':46"

	CALC	READ
T (C)	225	222
Pd (bar)		12
P1+Pd (bar)	42	42
T1 (s)		35
P2 (bar)	12	12
T2 (s)	246	246
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	42	42
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 74 NICIO EROARE!

Data: 10:36 18/08/24

Temperatura: 27C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

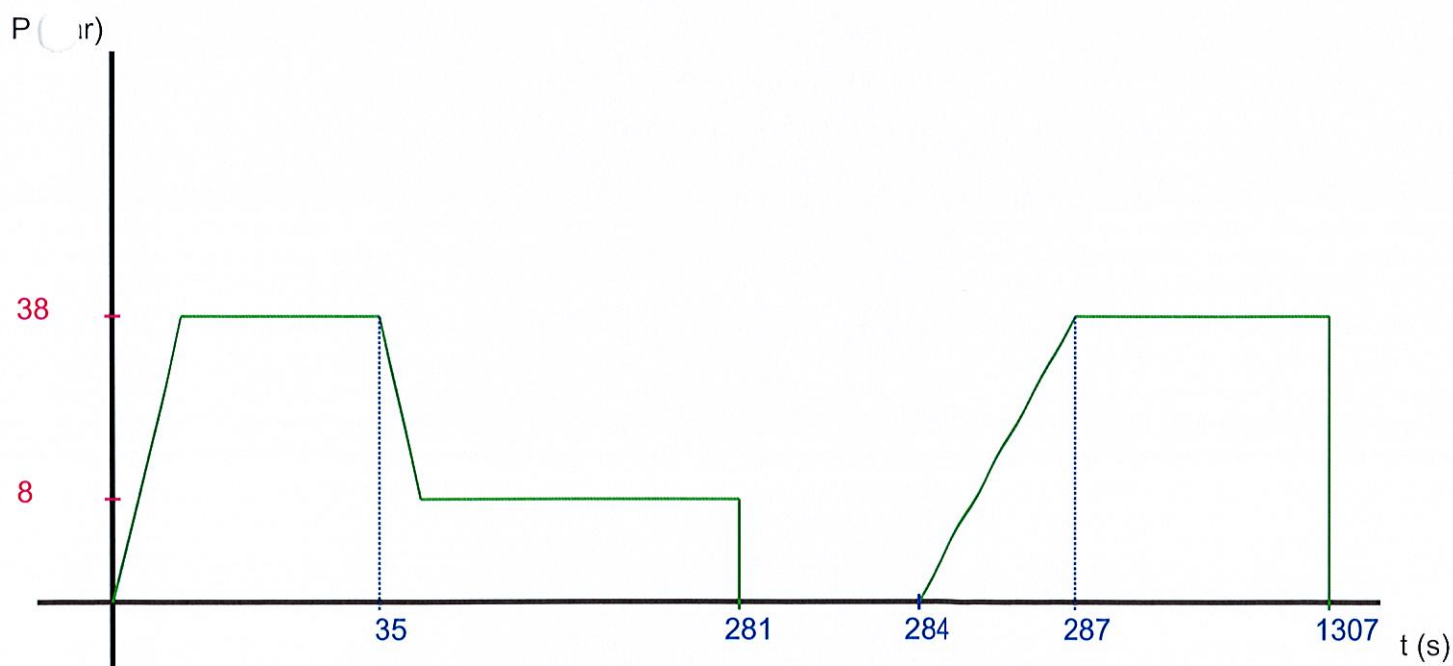
Lat: 4547.8502 N

Lon: 02548.8851 E

INSPECTOR

Total time: 21':46"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 76 NICIO EROARE!

Data: 12:04 18/08/24

Temperatura: 29C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

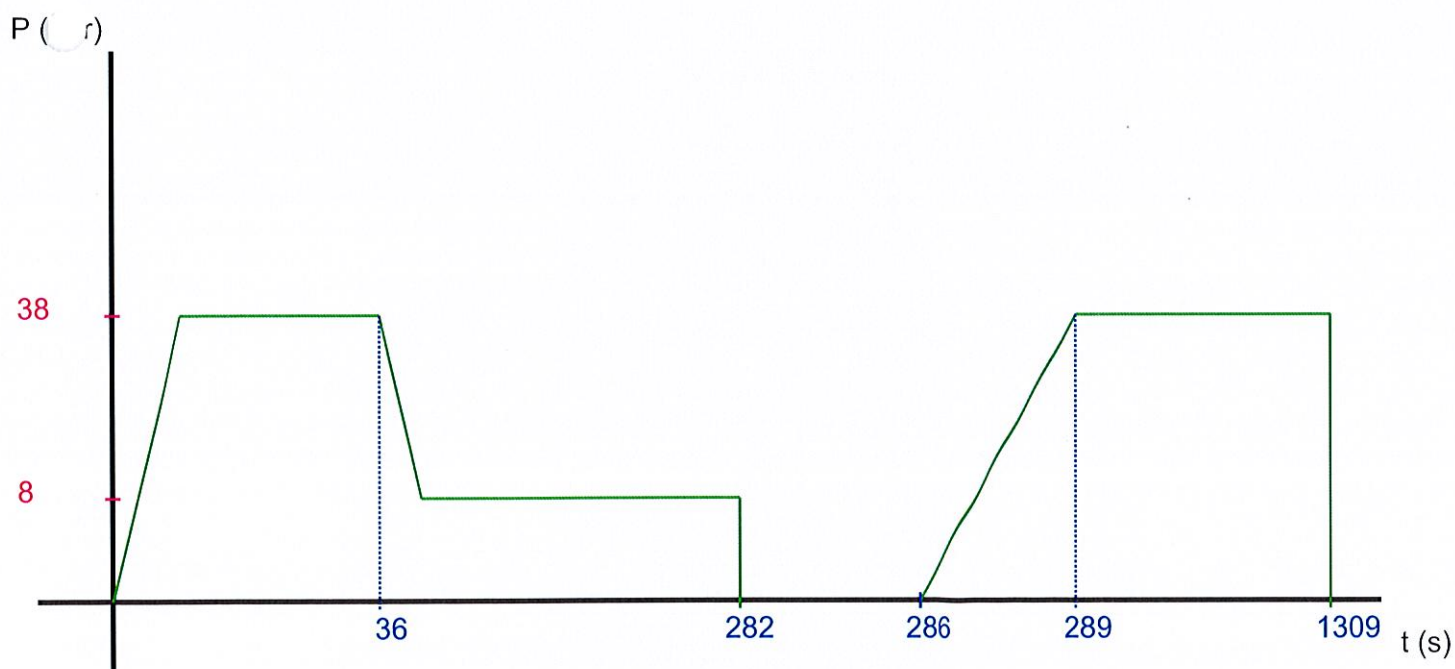
Lat: 4547.8516 N

Lon: 02548.8657 E

SPECTOR

Total time: 21':48"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		36
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	4
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1020	1020

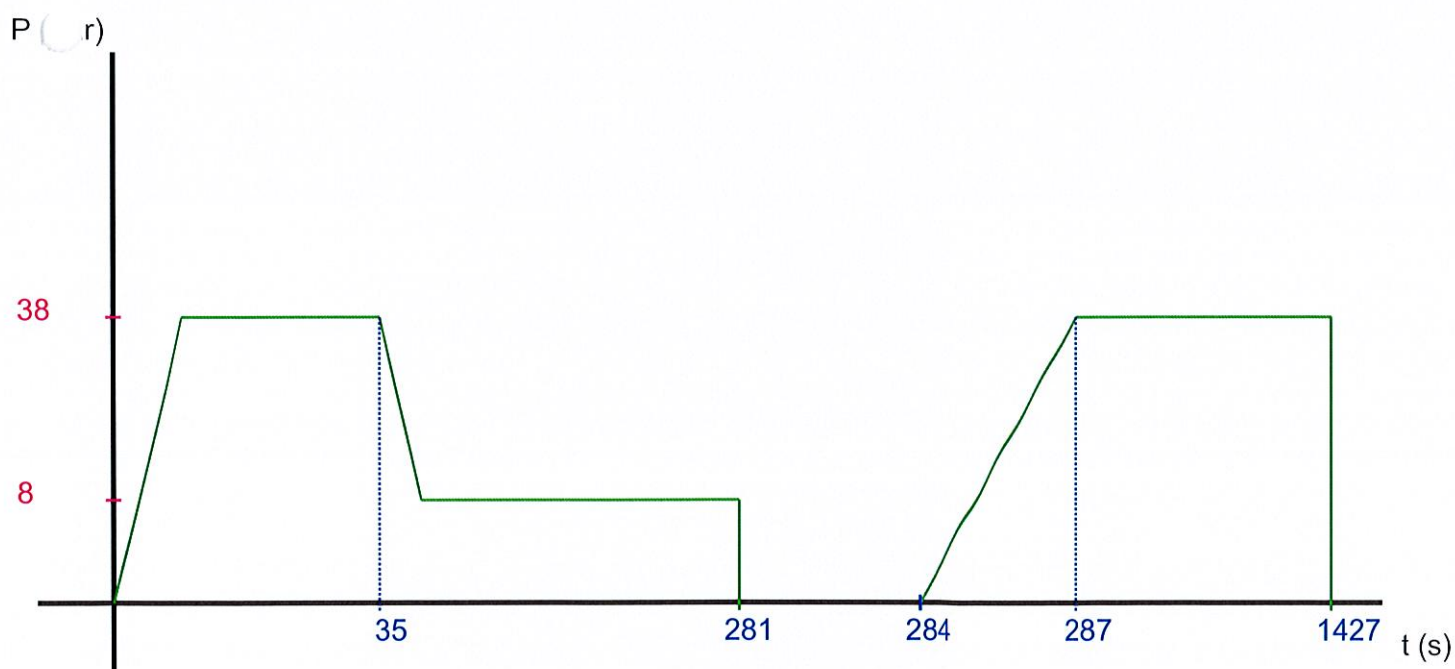
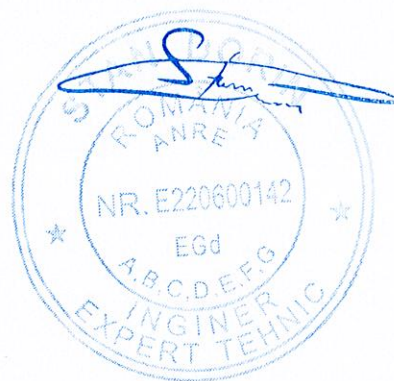


THE INSPECTOR RITMO SpA

Sudura #: 77 NICIO EROARE!

Data: 13:57 18/08/24
Temperatura: 36C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
----- GPS DATA ----
Lat: 4547.8439 N
Lon: 02548.8382 E
INSPECTOR
Total time: 23':46"

	CALC	READ
T (C)	225	224
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	3
T4 (s)	9	3
P5+Pd (bar)	38	38
T5 (s)	1140	1140



THE INSPECTOR RITMO SpA

Sudura #: 78 NICIO EROARE!

Data: 09:31 21/08/24

Temperatura: 25C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA -----

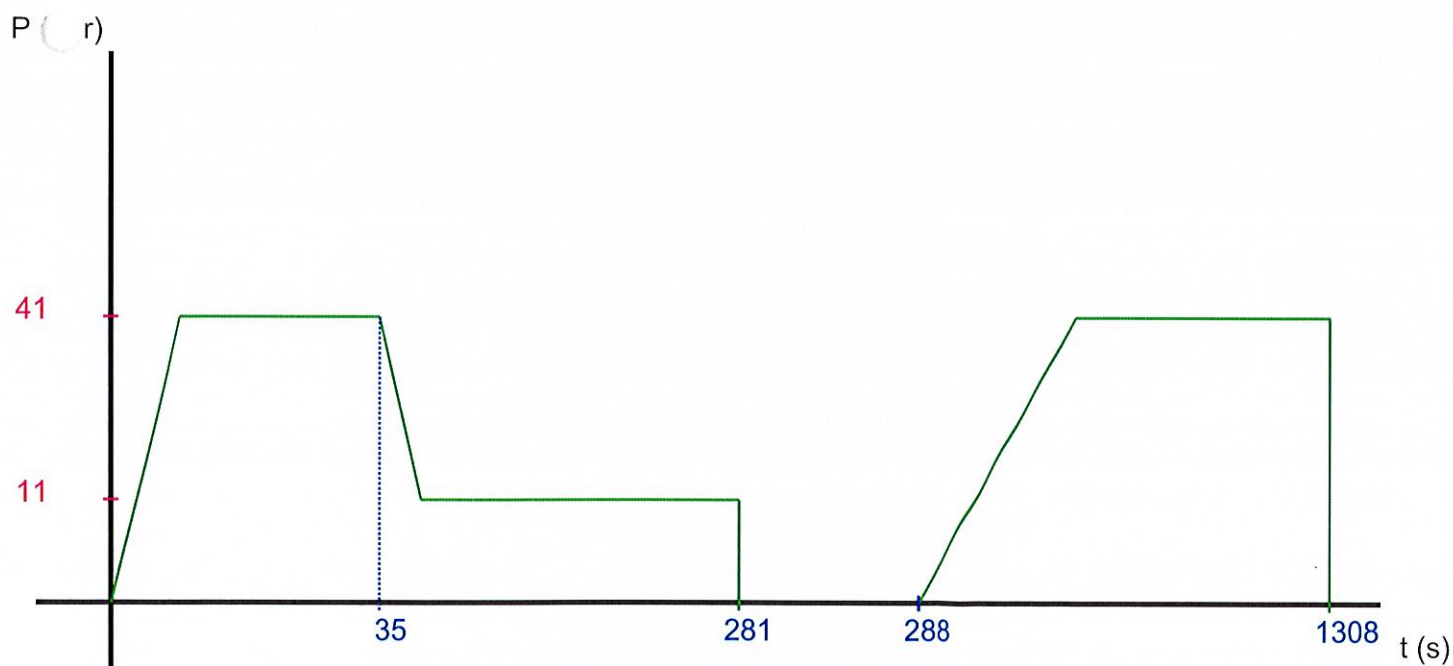
Lat: 4547.8687 N

Lon: 02548.6184 E

'SPECTOR

Total time: 21':47"

	CALC	READ
T (C)	225	227
Pd (bar)		11
P1+Pd (bar)	41	41
T1 (s)		35
P2 (bar)	11	11
T2 (s)	246	246
T3 (s)	10	7
T4 (s)	9	0
P5+Pd (bar)	41	41
T5 (s)	1020	1020



THE INSPECTOR RITMO SpA

Sudura #: 80 NICIO EROARE!

Data: 10:27 21/08/24

Temperatura: 28C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

---- GPS DATA ----

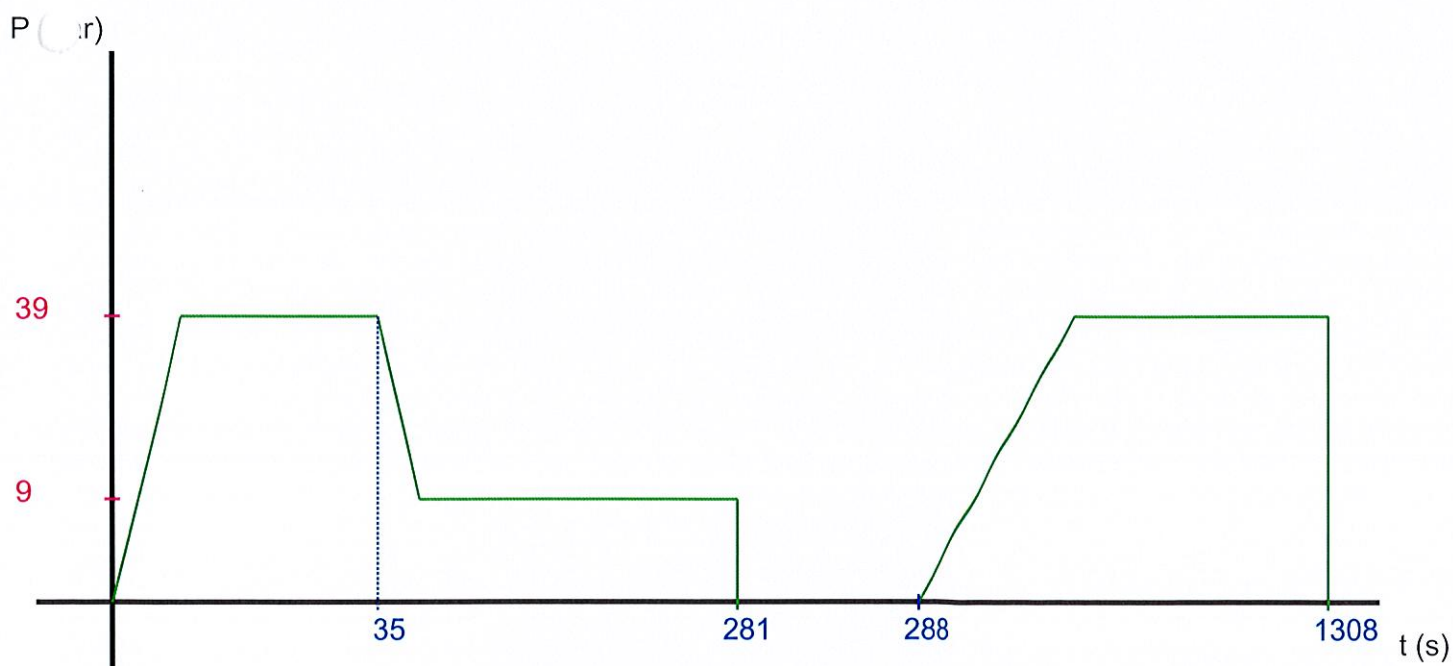
Lat: 4547.8745 N

Lon: 02548.6096 E

INSPECTOR

Total time: 21':47"

	CALC	READ
T (C)	225	226
Pd (bar)		9
P1+Pd (bar)	39	39
T1 (s)		35
P2 (bar)	9	9
T2 (s)	246	246
T3 (s)	10	7
T4 (s)	9	0
P5+Pd (bar)	39	39
T5 (s)	1020	1020

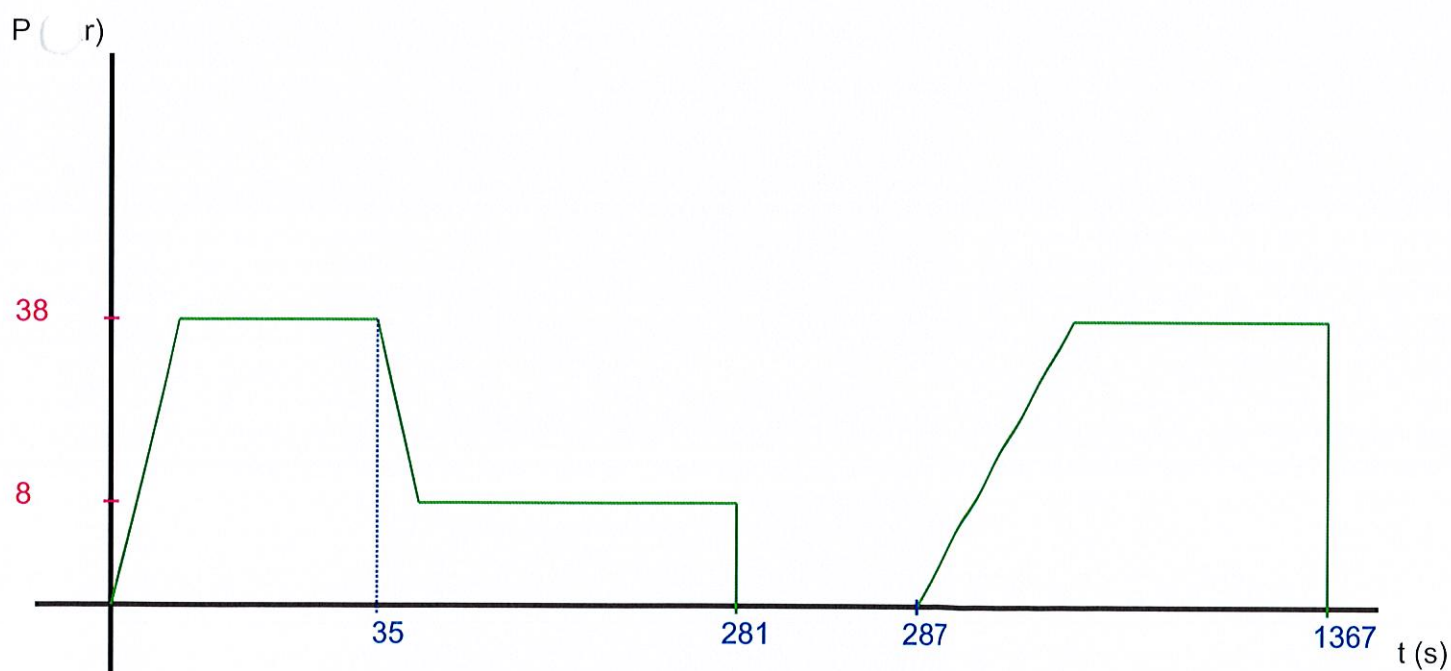


THE INSPECTOR RITMO SpA

Sudura #: 81 NICIO EROARE!

Data: 11:16 21/08/24
Temperatura: 31C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
----- GPS DATA ----
Lat: 4547.8801 N
Lon: 02548.5519 E
INSPECTOR
Total time: 22':46"

	CALC	READ
T (C)	225	225
Pd (bar)		8
P1+Pd (bar)	38	38
T1 (s)		35
P2 (bar)	8	8
T2 (s)	246	246
T3 (s)	10	6
T4 (s)	9	0
P5+Pd (bar)	38	38
T5 (s)	1080	1080

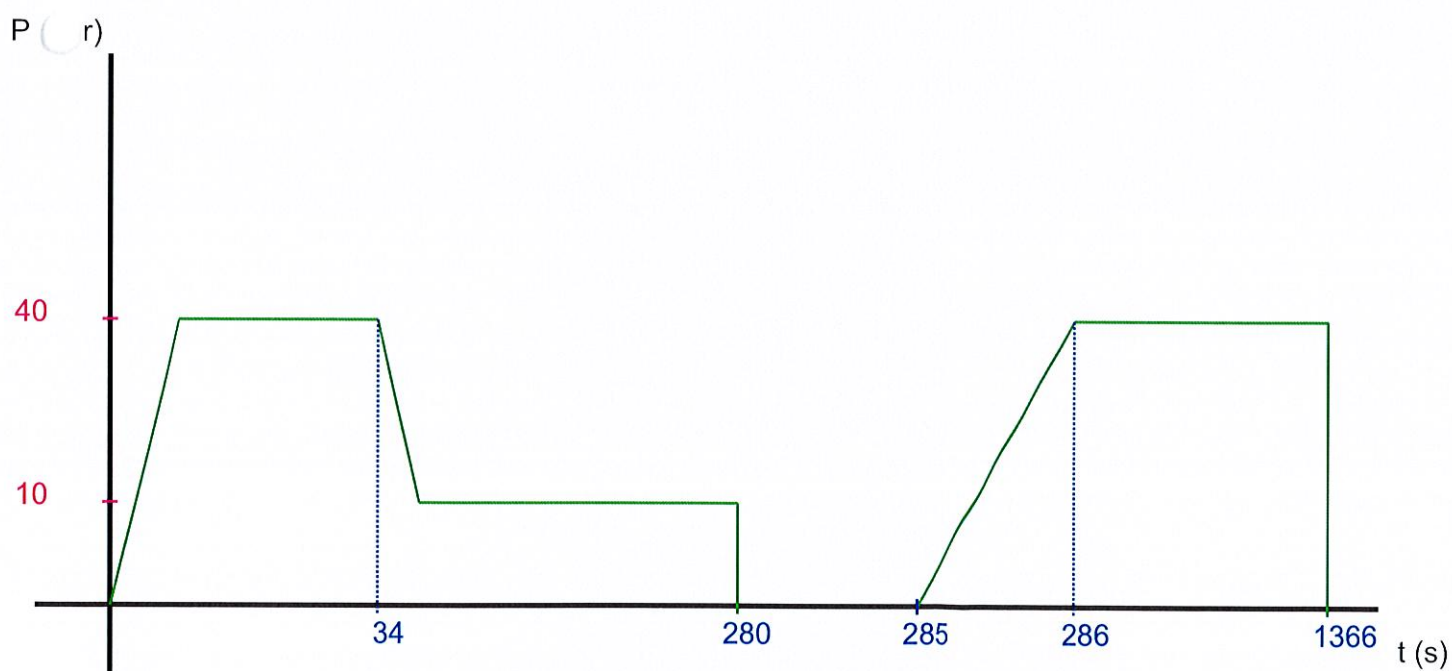


THE INSPECTOR RITMO SpA

Sudura #: 82 NICIO EROARE!

Data: 12:16 21/08/24
Temperatura: 32C
Versiune: 160
S/N The Inspector: 239900109
Calibration: 07/25
Delta D. 250B 589mm S/N:921580820
D:200(mm)S:18.20(mm)
PE-100
ISO21307 17 low-p
Nume operator BALA.....
Lucrare OZUN.....
----- GPS DATA -----
Lat: 4547.8856 N
Lon: 02548.5278 E
SPECTOR
Total time: 22':45"

	CALC	READ
T (C)	225	231
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		34
P2 (bar)	10	10
T2 (s)	246	246
T3 (s)	10	5
T4 (s)	9	1
P5+Pd (bar)	40	40
T5 (s)	1080	1080



THE INSPECTOR RITMO SpA

Sudura #: 83 NICIO EROARE!

Data: 14:00 21/08/24

Temperatura: 35C

Versiune: 160

S/N The Inspector: 239900109

Calibration: 07/25

Delta D. 250B 589mm S/N:921580820

D:200(mm)S:18.20(mm)

PE-100

ISO21307 17 low-p

Nume operator BALA.....

Lucrare OZUN.....

----- GPS DATA ----

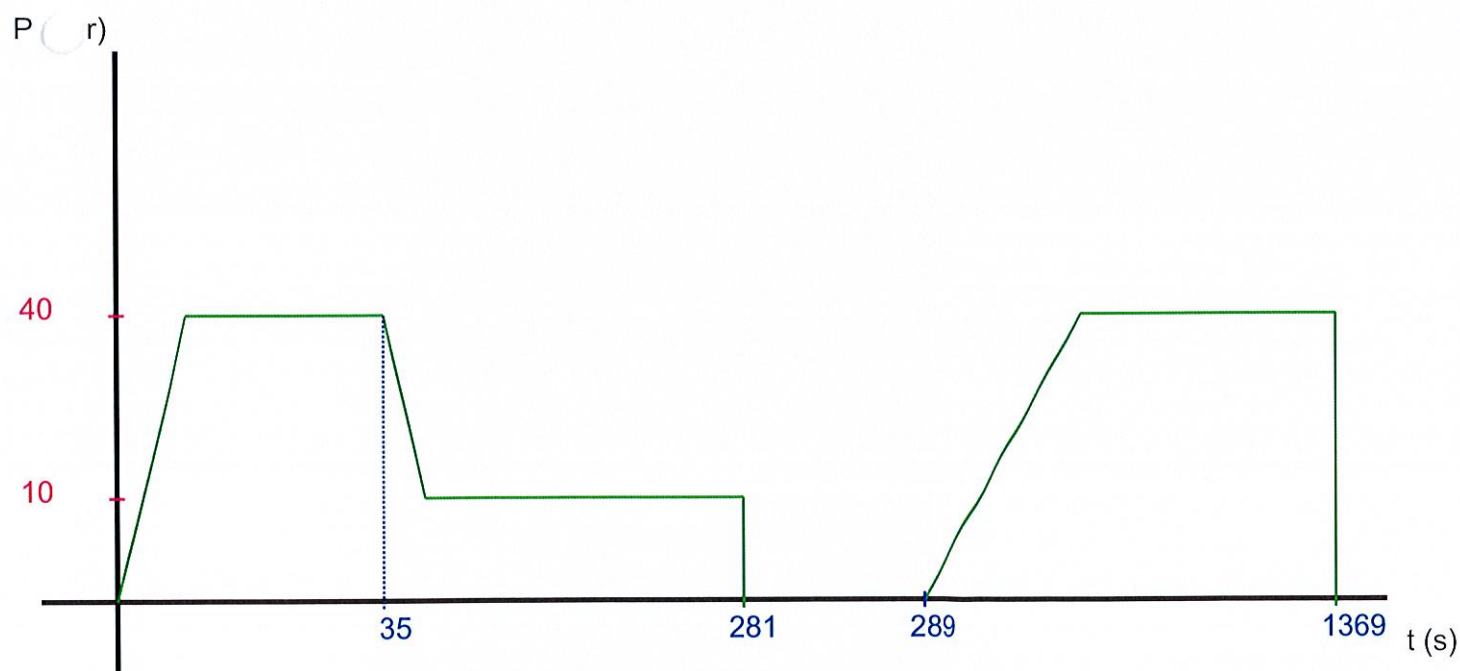
Lat: 4547.8844 N

Lon: 02548.5094 E

'SPECTOR

Total time: 22':48"

	CALC	READ
T (C)	225	223
Pd (bar)		10
P1+Pd (bar)	40	40
T1 (s)		35
P2 (bar)	10	10
T2 (s)	246	246
T3 (s)	10	8
T4 (s)	9	0
P5+Pd (bar)	40	40
T5 (s)	1080	1080



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 4
DATA SUDURA :25/09/24
ORA SUDURII :09:53
OPERATOR : M08----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :4-----
PRESIUNE DEPLASARE(bar) :18.9
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 28
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 59
PRESIUNE EGALIZARE(bar) : 45.6 (48.4)
TIMP TOPIRE (sec) : 183 (181)
PRESIUNE TOPIRE (bar) : 1.2 (20.8)
TIMP EXTRAGERE DISC(sec): 4 (9)
TIMP CRESTERE PRES.(sec): 6 (10)
TIMP RACIRE (sec) : 1376 (1374)
PRES. DE SUDURA (bar) : 48.5 (48.4)
GPS LONGITUDE :-----
GPS LATITUDE :-----

SUDURA OK !

SEMNATURA:_____



GEORG FISCHER
PIPING SYSTEMSWR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :09/08/25
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 5
DATA SUDURA :25/09/24
ORA SUDURII :10:36
OPERATOR : M08----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :5-----
PRESIUNE DEPLASARE(bar) :16.2
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 30
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 46
PRESIUNE EGALIZARE(bar) : 42.4 (45.7)
TIMP TOPIRE (sec) : 183 (181)
PRESIUNE TOPIRE (bar) : 0.8 (18.1)
TIMP EXTRAGERE DISC(sec): 3 (9)
TIMP CRESTERE PRES.(sec): 4 (10)
TIMP RACIRE (sec) : 1378 (1374)
PRES. DE SUDURA (bar) : 45.7 (45.7)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 6
DATA SUDURA :25/09/24
ORA SUDURII :11:15
OPERATOR : M08----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :6-----
PRESIUNE DEPLASARE(bar) :19.7
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 34
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 40
PRESIUNE EGALIZARE(bar) : 49.1 (49.2)
TIMP TOPIRE (sec) : 189 (181)
PRESIUNE TOPIRE (bar) : 1.1 (21.6)
TIMP EXTRAGERE DISC(sec): 0 (9)
TIMP CRESTERE PRES.(sec): 4 (10)
TIMP RACIRE (sec) : 1379 (1374)
PRES. DE SUDURA (bar) : 49.6 (49.2)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 7
DATA SUDURA :25/09/24
ORA SUDURII :12:05
OPERATOR : M08----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :7-----
PRESIUNE DEPLASARE(bar) :19.3
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 34
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 35
PRESIUNE EGALIZARE(bar) : 48.9 (48.8)
TIMP TOPIRE (sec) : 183 (181)
PRESIUNE TOPIRE (bar) : 1.2 (21.2)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1379 (1374)
PRES. DE SUDURA (bar) : 48.7 (48.8)
GPS LONGITUDE :-----
GPS LATITUDE :-----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 8
DATA SUDURA :25/09/24
ORA SUDURII :13:04
OPERATOR : M08----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :8-----
PRESIUNE DEPLASARE(bar) :20.0
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 34
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 34
PRESIUNE EGALIZARE(bar) : 49.3 (49.5)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 1.4 (21.9)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1438 (1374)
PRES. DE SUDURA (bar) : 50.1 (49.5)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA:_____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 9
DATA SUDURA :26/09/24
ORA SUDURII :09:29
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :9-----
PRESIUNE DEPLASARE(bar) :27.4
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 17
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 39
PRESIUNE EGALIZARE(bar) : 53.9 (56.9)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 1.7 (29.3)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1201 (1033)
PRES. DE SUDURA (bar) : 58.4 (56.9)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA:_____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 10
DATA SUDURA :2□/09/24
ORA SUDURII :10:40
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :10----
PRESIUNE DEPLASARE(bar) :30.6
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 27
TEMPERATURA PLITA(Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 52
PRESIUNE EGALIZARE(bar) : 60.4 (60.1)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 2.0 (32.5)
TIMP EXTRAGERE DISC(sec): 7 (9)
TIMP CRESTERE PRES.(sec): 1 (10)
TIMP RACIRE (sec) : 1572 (1374)
PRES. DE SUDURA (bar) : 60.5 (60.1)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 11
DATA SUDURA :2□/09/24
ORA SUDURII :12:21
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :11----
PRESIUNE DEPLASARE(bar) :23.7
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 34
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 44
PRESIUNE EGALIZARE(bar) : 51.9 (53.2)
TIMP TOPIRE (sec) : 181 (181)
PRESIUNE TOPIRE (bar) : 6.0 (25.6)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1379 (1374)
PRES. DE SUDURA (bar) : 54.8 (53.2)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA: _____



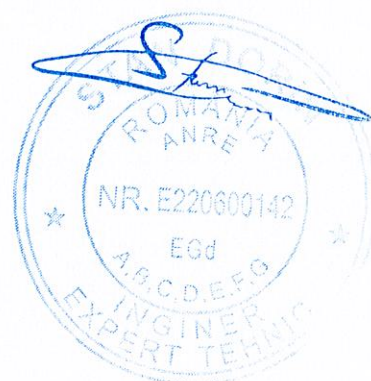
GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 12
DATA SUDURA :2□/09/24
ORA SUDURII :13:05
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :12----
PRESIUNE DEPLASARE(bar) :23.7
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 31
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 49
PRESIUNE EGALIZARE(bar) : 51.8 (53.2)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 4.1 (25.6)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 2752 (1374)
PRES. DE SUDURA (bar) : 54.6 (53.2)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA:_____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N : 100534
DATA REVIZIE : □□□□/□5
TIP MASINA : TM250E
MASINA S/N : 2A7213606
NORMATIV MATERIAL : DVS2207_1 PE100
INREGISTRAREA Nr. : 13
DATA SUDURA : 2□/09/24
ORA SUDURII : 14:26
OPERATOR : M 8----
COD LUCRARE : OZUN----
COMANDA : -----
SUDURA NR. : 13----
PRESIUNE DEPLASARE (bar) : 24.4
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 36
TEMPERATURA PLITA (Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON (sec) : 48
PRESIUNE EGALIZARE (bar) : 53.5 (53.9)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 2.7 (26.3)
TIMP EXTRAGERE DISC (sec) : 7 (9)
TIMP CRESTERE PRES. (sec) : 1 (10)
TIMP RACIRE (sec) : 1546 (1374)
PRES. DE SUDURA (bar) : 53.5 (53.9)
GPS LONGITUDINE : -----
GPS LATITUDINE : -----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 14
DATA SUDURA :2□/09/24
ORA SUDURII :15:13
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :14----
PRESIUNE DEPLASARE(bar) :22.3
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 29
TEMPERATURA PLITA(Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 44
PRESIUNE EGALIZARE(bar) : 52.0 (51.8)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 2.5 (24.2)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1379 (1374)
PRES. DE SUDURA (bar) : 51.9 (51.8)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA: _____



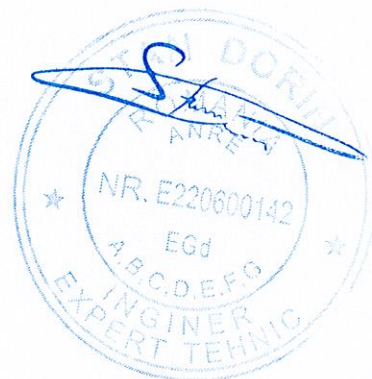
GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 15
DATA SUDURA :2□/09/24
ORA SUDURII :15:52
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :15----
PRESIUNE DEPLASARE(bar) :22.3
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 28
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 44
PRESIUNE EGALIZARE(bar) : 52.3 (51.8)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 3.8 (24.2)
TIMP EXTRAGERE DISC(sec): 7 (9)
TIMP CRESTERE PRES.(sec): 1 (10)
TIMP RACIRE (sec) : 1384 (1374)
PRES. DE SUDURA (bar) : 51.8 (51.8)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA:_____



WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 16
DATA SUDURA :2□/09/24
ORA SUDURII :16:48
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :16----
PRESIUNE DEPLASARE(bar) :24.5
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 27
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 45
PRESIUNE EGALIZARE(bar) : 54.7 (54.0)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 3.5 (26.4)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1385 (1374)
PRES. DE SUDURA (bar) : 53.8 (54.0)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA:_____



WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 18
DATA SUDURA :27/09/24
ORA SUDURII :09:02
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :18----
PRESIUNE DEPLASARE(bar) :25.0
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 14
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 45
PRESIUNE EGALIZARE(bar) : 55.7 (54.5)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 2.4 (26.9)
TIMP EXTRAGERE DISC(sec): 5 (9)
TIMP CRESTERE PRES.(sec): 3 (10)
TIMP RACIRE (sec) : 937 (805)
PRES. DE SUDURA (bar) : 56.0 (54.5)
GPS LONGITUDE :-----
GPS LATITUDE :-----

SUDURA OK !

SEMNATURA:_____



GEORG FISCHER
PIPING SYSTEMS

CONFORM
ORIGINALUL

000580

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 19
DATA SUDURA :2□/09/24
ORA SUDURII :09:42
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :19----
PRESIUNE DEPLASARE(bar) :25.1
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 19
TEMPERATURA PLITA(Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 42
PRESIUNE EGALIZARE(bar) : 55.3 (54.6)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 2.2 (27.0)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1076 (1033)
PRES. DE SUDURA (bar) : 55.5 (54.6)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N : 100534
DATA REVIZIE : □□□□/□5
TIP MASINA : TM250E
MASINA S/N : 2A7213606
NORMATIV MATERIAL : DVS2207_1 PE100
INREGISTRAREA Nr. : 20
DATA SUDURA : 2□/09/24
ORA SUDURII : 10:39
OPERATOR : M 8----
COD LUCRARE : OZUN----
COMANDA : -----
SUDURA NR. : 20----
PRESIUNE DEPLASARE (bar) : 26.0
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 31
TEMPERATURA PLITA (Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON (sec) : 45
PRESIUNE EGALIZARE (bar) : 55.8 (55.5)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 3.3 (27.9)
TIMP EXTRAGERE DISC (sec) : 7 (9)
TIMP CRESTERE PRES. (sec) : 2 (10)
TIMP RACIRE (sec) : 1387 (1374)
PRES. DE SUDURA (bar) : 56.1 (55.5)
GPS LONGITUDINE : -----
GPS LATITUDINE : -----

SUDURA OK !

SEMNATURA: _____



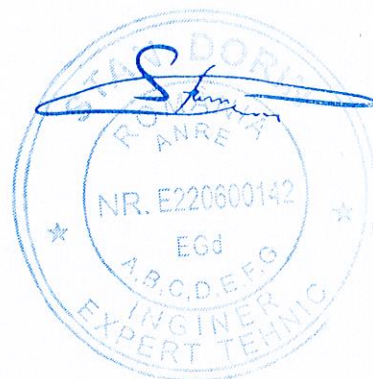
GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 21
DATA SUDURA :2□/09/24
ORA SUDURII :11:50
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :21----
PRESIUNE DEPLASARE(bar) :23.8
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 33
TEMPERATURA PLITA(Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 43
PRESIUNE EGALIZARE(bar) : 55.2 (53.3)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 4.7 (25.7)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1646 (1374)
PRES. DE SUDURA (bar) : 56.2 (53.3)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N : 100534
DATA REVIZIE : □□□□□/□5
TIP MASINA : TM250E
MASINA S/N : 2A7213606
NORMATIV MATERIAL : DVS2207_1 PE100
INREGISTRAREA Nr. : 22
DATA SUDURA : 2□/09/24
ORA SUDURII : 13:21
OPERATOR : M 8----
COD LUCRARE : OZUN----
COMANDA : -----
SUDURA NR. : D22---
PRESIUNE DEPLASARE (bar) : 24.4
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 41
TEMPERATURA PLITA (Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON (sec) : 41
PRESIUNE EGALIZARE (bar) : 55.1 (53.9)
TIMP TOPIRE (sec) : 181 (181)
PRESIUNE TOPIRE (bar) : 4.7 (26.3)
TIMP EXTRAGERE DISC (sec) : 6 (9)
TIMP CRESTERE PRES. (sec) : 2 (10)
TIMP RACIRE (sec) : 1728 (1374)
PRES. DE SUDURA (bar) : 55.7 (53.9)
GPS LONGITUDINE : -----
GPS LATITUDINE : -----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 23
DATA SUDURA :2□/09/24
ORA SUDURII :14:54
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :23----
PRESIUNE DEPLASARE(bar) :23.0
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 37
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 42
PRESIUNE EGALIZARE(bar) : 54.9 (52.5)
TIMP TOPIRE (sec) : 181 (181)
PRESIUNE TOPIRE (bar) : 4.0 (24.9)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 2 (10)
TIMP RACIRE (sec) : 1378 (1374)
PRES. DE SUDURA (bar) : 53.3 (52.5)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA:_____



GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N : 100534
DATA REVIZIE : □□□□/□5
TIP MASINA : TM250E
MASINA S/N : 2A7213606
NORMATIV MATERIAL : DVS2207_1 PE100
INREGISTRAREA Nr. : 24
DATA SUDURA : 2□/09/24
ORA SUDURII : 15:58
OPERATOR : M 8----
COD LUCRARE : OZUN----
COMANDA : -----
SUDURA NR. : 24----
PRESIUNE DEPLASARE(bar) : 22.9
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 33
TEMPERATURA PLITA(Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 44
PRESIUNE EGALIZARE(bar) : 55.2 (52.4)
TIMP TOPIRE (sec) : 181 (181)
PRESIUNE TOPIRE (bar) : 2.7 (24.8)
TIMP EXTRAGERE DISC(sec) : 7 (9)
TIMP CRESTERE PRES.(sec) : 2 (10)
TIMP RACIRE (sec) : 3573 (1374)
PRES. DE SUDURA (bar) : 55.0 (52.4)
GPS LONGITUDINE : -----
GPS LATITUDINE : -----

SUDURA OK !

SEMNATURA: _____



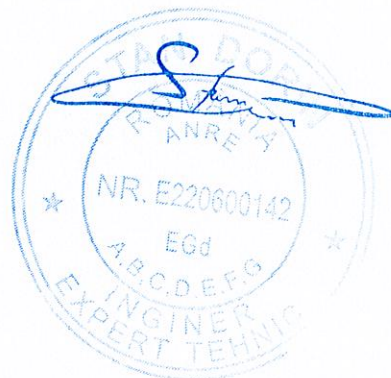
GEORG FISCHER
PIPING SYSTEMS

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N : 100534
DATA REVIZIE : □□□□/□5
TIP MASINA : TM250E
MASINA S/N : 2A7213606
NORMATIV MATERIAL : DVS2207_1 PE100
INREGISTRAREA Nr. : 25
DATA SUDURA : 28/09/24
ORA SUDURII : 08:20
OPERATOR : M 8----
COD LUCRARE : OZUN----
COMANDA : -----
SUDURA NR. : 25----
PRESIUNE DEPLASARE (bar) : 23.2
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 11
TEMPERATURA PLITA (Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON (sec) : 43
PRESIUNE EGALIZARE (bar) : 52.4 (52.7)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 1.1 (25.1)
TIMP EXTRAGERE DISC (sec) : 6 (9)
TIMP CRESTERE PRES. (sec) : 4 (10)
TIMP RACIRE (sec) : 844 (805)
PRES. DE SUDURA (bar) : 53.1 (52.7)
GPS LONGITUDINE : -----
GPS LATITUDINE : -----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMS

CONFORM
ORIGINALUL

000587

WR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N : 100534
DATA REVIZIE : □□□□/□5
TIP MASINA : TM250E
MASINA S/N : 2A7213606
NORMATIV MATERIAL : DVS2207_1 PE100
INREGISTRAREA Nr. : 26
DATA SUDURA : 29/09/24
ORA SUDURII : 09:39
OPERATOR : M 8----
COD LUCRARE : OZUN----
COMANDA : -----
SUDURA NR. : 26----
PRESIUNE DEPLASARE (bar) : 24.8
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 12
TEMPERATURA PLITA (Gr.C.) : 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON (sec) : 41
PRESIUNE EGALIZARE (bar) : 54.5 (54.3)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 3.1 (26.7)
TIMP EXTRAGERE DISC (sec) : 6 (9)
TIMP CRESTERE PRES. (sec) : 4 (10)
TIMP RACIRE (sec) : 812 (805)
PRES. DE SUDURA (bar) : 54.3 (54.3)
GPS LONGITUDINE : -----
GPS LATITUDINE : -----

SUDURA OK !

SEMNATURA: _____



GEORG FISCHER
PIPING SYSTEMSWR200-V1.15
PROTOCOL SUDURA

SERIA MASINII S/N :100534
DATA REVIZIE :□□□□/□5
TIP MASINA :TM250E
MASINA S/N :2A7213606
NORMATIV MATERIAL :DVS2207_1 PE100
INREGISTRAREA Nr. : 27
DATA SUDURA :29/09/24
ORA SUDURII :10:08
OPERATOR : M 8----
COD LUCRARE :OZUN----
COMANDA :-----
SUDURA NR. :27----
PRESIUNE DEPLASARE(bar) :24.9
ARIA PISTOANELOR (cm2) : 5.25
DIAMETRU TEAVA (mm) : 200
SDR : 11
GROSIME PERETE (mm) : 12.7
UNGHI : 00
TEMP. AMBIANTA (Gr.C.) : 13
TEMPERATURA PLITA(Gr.C.): 219 (220)
CORDON TOPITURA (mm) : 2.0
TIMP CORDON(sec) : 45
PRESIUNE EGALIZARE(bar) : 54.4 (54.4)
TIMP TOPIRE (sec) : 182 (181)
PRESIUNE TOPIRE (bar) : 3.0 (26.8)
TIMP EXTRAGERE DISC(sec): 6 (9)
TIMP CRESTERE PRES.(sec): 3 (10)
TIMP RACIRE (sec) : 810 (805)
PRES. DE SUDURA (bar) : 54.5 (54.4)
GPS LONGITUDINE :-----
GPS LATITUDINE :-----

SUDURA OK !

SEMNATURA:_____

