rest Report Issued To:

PALOWA REAL'I'Y LLP

7,98 - 7,99,

TILAK NAGAR, KANPUR, UTTAR PRADESH - 208002, MOM

Issue Date:

Fost Report No:

Sample Booking/Receipt Date:

09-Aug-2024

K240807007#K240807007-10

07-Aug-2024

08-Aug-2024 08-Aug-2024

Test Completion Date:

Test Stari Date:

Customer Relationship Number

🦸 Sample Description :

'THIT BAR DIA-8 MM MAKE-TATA, GRADE-FE-550D

REF NO.050/PALOWA, DT-07.08.2024 Customar Reference No.

MR. ABHSIMEK Kind Attention :

Contact No:

aphishek@herllageconetructionsin

Sample Condition :

Sample Siza (Approx) : Sample Guantity (Approx) :

SEMPLE NOT DEAMINEY AURITARDAMYORY, THE RESULTS PELLATE ONLY TO THE LIFTYS TOSTED



Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel	Confirmity Test Method	ASTM E 415: 2021	-op-	00	020	-op	_ ≺es
Program: F	Specified	!	i	i	!	ļ	0.61 likay
39:00 AM 7007-10	%	0.001	0.002	900'0	0.001	0.001	27.0
Date: D8/08/2024 11:39:00 AM Sample ID: K240807007-10	Element	Aluminium	Niobium	Cobalt	Lead	Tungsten	+ 50 C 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

Note : C.E. has been calculated by C + Mh / 6·+ (Cr + Mo + V) / 5·+ (Ni + Cu) / 15 Remark: Sample confirms to the requirements of iS:1786-2008Gr-Fe 550 D (RA-2017) w.r.t above test.

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Test Report is sued To:

PALOMA REALTY 1LP

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TEAK NAGAR, KANPUR, UTYAR PRADESH - 208002, AU V

ssue Date:

Test Report No:

Sample Booking/Receipt Date:

K240807007/K240807007-11 09-Aug-2024

07-Aug-2024

08-Aug-2024

D8-Aug-2024

Test Completion Date:

Test Start Date:

Customer Rejectionship Number

Sample Description :

IMT BAR DIA-8 MM MAKE-TATA, GRADE-FE-580D

REF NO.246/PALOMA, DT-07.08.2024 Customer Reference No :

WR. ABHSIMEK

Kind Attention :

athishek@heritageconstruc@oruln

E-1488

Sontact No:

9000 Sample Condition: 3-PC5 Sample Quantity (Approx) : SAMPLE NOT DIAMMEN CUR LABORATORY THE NEAGING RELATEONLY TO THE ITEMS TESTED

Sample Size (Approx):





	Test Method	ASTM E 415: 2021	- 0 0-	- 0 0	qo	-op	100	, 000	-op	- OD-	S 8811: 1998	ASTIME 415: 2021	2017) w.r.t above test.
Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel	Confirmity	Yes		!	Yes	Yes	!	!	1	į	**	i	Remark: Sample confirms to the requirements of IS:1785-2008G:-Fe 550 D (RA-2017) w.r.t above test.
Program: Comment:	Specified	0.25 Max	!	!	0.04 Max	0.04 Max	1	i	1	Ι	i	i	uirements of IS:1
2024 11,39;00 AM K240807007-11	፠	0.210	0.234	1.14	0.034	0.0350	0.070	0.044	0.021	090'0	0.0003	0,015	e confirms to the red
Date: 08/08/2024 11:39:00 AM Sample ID: K240807007-11	Element	Carbon	Silicon	Manganese	Sulphur	Phosphorus	Nickel	Chramium	Motybdenum	Copper	Boron	Vanadíum	Remark Sampl









JD-K240807007-1

Sample condition: Un-machined

Tmt [mm] 8

Group-Mechanical properties of metals Discipline-Mechanical

KS:1786-2008(R-18) Gr Fe550D Requirement value as per Results Test Parameter

5.80

Test method

IS 1603(pt-1)-2022 IS 3608(pt-1,) 2022 Not less then 600 (N/mm²) 809.7 Ullimate Tensile strength (N/mm²)

IS 1608(pt-1)-2022 IS 1786-2008(R-18) 0.395,±7% 14.5Mm. 550min. 714.9 0,463 21.7 Yield stress (N/mm²) Mass per meter(kg) Elongation (%)

IS 1599-2019 to have passed the test if there is no of normal or corrected vision on the rugiure or crack visible to a person The specimen shall be considered bent portion. No rupiure & no the bent portion. crack visible on

Bend Test(190°x4d)

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IS 1786-2008(R-18) to have passed the test if there is no of normal or corrected vision on the rupture or crack visible to a person The specimen shall be considered rebent portion the rebent portion. No rupture & no crack visible on bend:157,50x6d bend:135³x6d Anglo of re i. Angle of Re-Bend test

Remark: The sample coolims IS: 1785-2008(R-18) Gr Fe550D with respect above test results.









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Figure 10 Months and in this ability of the State of the

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7/98 - 7/99, TICAK NAGAR,

KANPUR, UTTAR PRADESH - 208002, MOM

lesue Date:

Test Report No:

K240807007/K240807007-21

09-Aug-2024 07-Aug-2024 Sample Booking/Receipt Date:

08-Aug-2024 08-Aug-2024

Test Contpletion Date:

Test Start Date:

Customer Relationship Number

Sample Description :

TWT BAR DIA-10 MM MAKE-TATA, GRADE-FE-550D

Customer Reference No: REF NO.010/PALOMA, DT-07.08.2024

MR. ABHSIHEK Kind Attention: abhishek@herttageconstruction.in E-Mali:

989 Sample Condition :

3 - PCS Sample Quantity (Approx): SAMPLE NOT DRAWN BY CUR LABORATORY, "THE REQUITS RALATE ONLY TO THE LTEMS TESTED

£ +-

Sample Size (Approx):

7007841279

Contact No:





Authoricity of report can be varied by melt of pervious forgepagazotation

Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel

Program: Comment:

Date: 08/08/2024 11:43:30 AM Sample ID: K240807007-21

Specified Confirmity Test Method	0.25 Max Yes ASTM E 415: 2021		+00-	Yes	Yes	op-	06 	-0p	- Op;	15 8811; 1998	ASTM E 415: 2021	Remark: Sample confirms to the requirements of IS:1786-2008Gr-₹e 550 D (RA-2017) wint above test
Spec	0.25	I	ļ	C.04 Max	0.04 MeX	ļ	!	ł	Ì	!	!	irements
%	0,213	0.209	1.15	0.016	0.0334	0.122	0.063	0.066	0.079	0.8001	0.033	obfirms to the requi
			9.0	Sulphur	SA.	Nickel	Chromium	Molybdenum			v'anadium	Sample c









ID-K240807007-2

Sample condition: Uty-machined

Tmt (mm) 10

	of meta
ine-Machanical	Mechanical properties of meta
Discipl	Group

- - - - - - - -	test metaka	IS 1608(pt-1)-2022	IS 1608(pt-1)-2022	IS 1608(pt.1)-2022	IS 1786-2008(R-18)	- 15 1599-2019		IS 1786-2008(R-18)	
Reguirement value as per	IS:1786-2008(R-18) Gr-Fe550D	Not less than 600(N/mm²)	550min.	14.5Min.	0.647,±7%	The specimen shall be considered to have passed the test if there is no ruptiffe or crack visible to a person of normal or corrected vision on the bent portion.		The specimen shalf be considered to have passed the test if there is no implies or crack wisible to a pareon.	of normal or corrected vision on the rebent portion
Bonife	04100001	850,6	759,0	50.9	0.588	No rupture & no orack visible on the bent portion.	No surrhing & po		те герептропин.
Tect Paramater		Ultimate Tensile strength (N/mm²)	Yield stress (N/mm²)	Elongation (%)	Mass per meter(kg)	Bend Test(180%&d)	Re-Bend fest	i, Angle of bend:135°x6d	Angle of re bend:157,5°x6d
S.No		#1	1,41	សា	ব				

Remark: The sample continus IS: 1786-2008(R-18) Or-FeSSOD with respect above test results.













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PALOMA REALTY LLP

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TILAK NAGAR, 768 - 7/99

KANPUR, UTTAR PRADESH - 200002. INDIA

Issue Date:

Fest Report No:

K240897007/K240897007-20

09-Aug-2024

Sample Booking/Receipt Date:

07-Aug-2024

08-Aug-2024

08-Aug-2024

Test Completion Date:

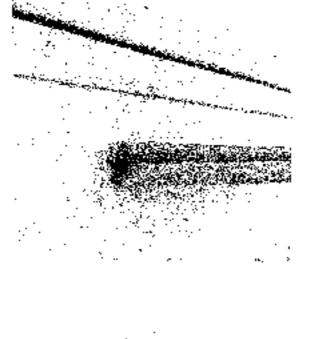
Test Start Date:

Sustomer Relationship Number

78800

Sample Description:

TMT BAR DIA-10 NIM MAKE-TATA, GRADE-FE-5500



REF NO.0(QPALOMA, D=47.08.2024 Customer Reference No :

MR. ABHSIMEK Kind Attantion

Contact No: abhishek@haritagaconstruction.In ∏-Mali

7007841279

900g Santple Condition : 3.- POS

Sample Size (Approx) : Sample Quantity (Approx):

SAMPLE MOT DISAMN BY OUR LABORATORY. THE RESULTS RIMATE CALLY TO THE TIEAS TESTED

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Date: 08/08/2024 11:43:00 AM Sample ID: K240807007-20	43:00 AM 7007-20	Program: Comment:	Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel	
€]ement	*	Specified	Confirmity	Confirmity Test Method
Aluninitum	0.001	!	!	ASTM E 415: 2021
Niobium	0.004	!	3 6 6	00
Cobalt	0.001	ŧ	1	- o p.
Lead	0.001	!	ţ	op
Tungsten	0.001	ļ	1	40-
Carbon Equivalent	0.45	0.61 Max	Yes	

Remark: Sample confirms to the requirements of IS:1786-2008Gr-Fe 550 D (RA-2017) w.r.t above test. Note: C.E. has been calculated by C + Mn / 6 + (Cr + Mo + V) / 5 + (Ni + Cu) / 15

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" End of Report"

Test Report Issued To:

RALCMA REALTY LLP

7/96 - 7/90,

TILAK NAGAR, KANPUR, UTTAR PRADESH - 208002

MON

 Test Report No:
 K240897007/K240807007-30

 Issue Date:
 09-Aug-2024

 Sample Booking/Receipt Date:
 07-Aug-2024

campe coowings receipt para. Test Start Date:

Test Completion Date:

a: 07-Aug-2024 08-Aug-2024 08-Aug-2024

Customer Relationship Number

78300

Sample Description:

TMT BAR DIA-16 MM MAKE-TATA, GRADE-FE-550D

Óustorner Reference Na : REF NOJOYOPALOMA, DT-07.08.2024 Kind Attention: MR. ASHSIHEK

E-Mail: abhishek@heritageconstruction.in

7007841279

Contact No:

Sample Candition : Good

Sample Size (Approx) : 3-PCS Sample Quantity (Approx):

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SAMPLE NOT DRAWN BY COR LASORATORY, THE RESULTS RELATE ONLY TO THE ITEMS TESTED

A CONTRACTOR OF THE PARTY OF TH



Date: 08/08/2024 11:44:00 AM Sample ID: K240807007-30	4 11:44:00 AM 10807007-30	Program: Comment	Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel	
Element	*	Specified	Confirmity	Confirmity Test Method
Aluminium	0.001	ŧ	**	AST M € 415: 2021
Cobalt	0.001	ţ	-	-00-
Pead	0.001	†	ŗ	G0
Tungsten	0.001	ı	!	do
Carbon Equivalent	ř 0.42	0.51 Max	Yes	1

Note : C.E. has been calculated by C + Mn / 6 + (Cr + Mo + V) / 5 + (Ni + Cu) / 15 Remark: Sample confirms to the requirements of IS:1786-2008Gr⋅F⇒ 550 D (RA-2017) w.r.t above test.



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Test Report Issued To:

, PALOMAREALTY LLP

TILAK NAGAR, 7:98 - 7/99,

KANPUR, UTTAR PRADESH - 208002

MDM

K240S07007/K240S07097+31 Test Report No: Issue Date:

· Sample Booking/Receipt Date:

05-Aug-2024

O7-Aug-2024

08-Aug-2024

08-Aug-2024

Test Completion Date.

Test Start Date:

Customer Relationship Number

78800

Sample Description:

TMT SAR DIA-16 MM MAKE-TATA, GRADE-FE-550D

REF NC.019/PALOMA, DT-07.08.2024 Customar Reference No :

MR. ABHSIHEK Kind Altention:

abhishak@herffageconskruction.in P-Matt

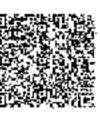
000 (2000) Sample Condition : Sample Size (Approx): 3-PCS Sample Quantify (Approx) :

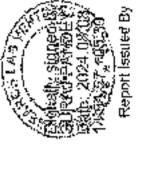
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7007841279

Contact No:

Graining NOTIFISAMA BY OUR LABORATIONY, THE ABBILLTS RELATE ONLY TO THE ITEMS TESTED





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		Test Method	ASTM E 415; 2021	QD	-0P-	- 00	0 D	áo		do	qo	-do-	(\$ 8811; 1598	ASTM E 415: 2021
Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel		Confirmity	Yes	1	i	Yes	Yes	1	i	•	ĺ	!	!	1
Program: Comment		Specified	0.25 Max	!	1	0.04 Max	0.04 Max	1		1	i	ŀ	ļ	1
Z0Z4 11:44:00 AM K240807007-31		%	0.190	0.185	1.10	0.020	0.0140	0.026	0.075	0.046	0.038	0.08%	0.0001	0.072
Date: 08/08/2024 11:44:00 AM Sample ID: K240807007-31		Element	Carbon	Silicon	Manganese	Sulphur	Phosphorus	Nickel	Chromium	Molybdenum	Copper	Nioblam	Boron	Vanadkim

Remark: Sample confirms to the requirements of IS:1786-2008Gr-Fe 550 ⊃ (RA-2017) w.r.t above test.









ID K2408C7007-3.

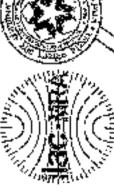
Sample condition: Un-machined

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	l properties of metals
Discipline-Mechanical	Group-Mechanical pro

	Test method	15 1608(pt 1)-2022	IS 1608(pt-1)-2022	IS 1608(pt·1): 2022	IS 1786-2008(R-18)	15 1.599-201. 9	IS 1786-2008(R-18)
	 Requirement value as per 15:1786-2008(R-18) Gr-Fe550D 	Not less than 600(N/mm²)	550min.	14.5min.	1.58, ±5%	The specimen shall be considered to have passed the test if there is no rupture or crack visible to a person of normal or corrected vision on the bent portion.	The specimen shall be considered to have passed the test if there is no rupture or crack visible to a person of normal or corrected vision on the rebent portion
Results		728.4	643.6	21.1	1.57	No repture & no crack visible on the bent portion.	No rupturo & no crack visible on the rebent portion.
CIONAL DE CONTRACTOR SE CONTRACTOR DE CONTRA	Yest Parameter	Uttimate Tensile strength (N/mm²)	Yield stress (N/mm²)	Blongation (%)	Mass per meter(kg)	Bend Test(180 ⁰ x4d)	Re-Bend test i. Angle of bend:135°x7d Angle of re bend:157.5°x7d
	S.No	∺	7	m	4	· (r.	Q

Remark: The sample confirms (5: 1786-2008(R-38) Gr-Fe550D with respect above test results.





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fest Report Issued To:

PALOWA REALTY LLP

TILAK NAGAR. 7.98 - 7.99,

KANPUR, UTTAR PRADESH - 206002, NON

K240807007/K240807007-41 Test Report No: · Issue Date;

C9-Aug-2024 Q7-Aug-2024 Sample Booking/Receipt Date: Test Start Date:

08-Aug-2024

Test Completion Dats;

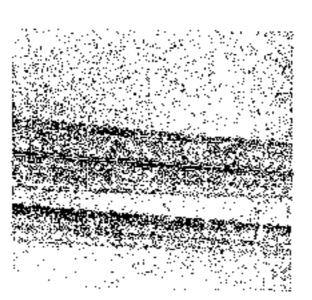
08-Aug-2024

Customer Relationship Number

78800

Sample Description:

TMT BAR DIA-20 MM MAKE-TATA, GRADE-FE-550D



REF NO.010/PALOMA, DT-07.08.2024 Customer Reference No :

MR. ABHSILEK Kind Attantion:

athishek@hentagecoashudfor.ln ∄-Mall:

Sample Condition :

Semple Size (Approx): 3-PCS Sample Quantity (Approx):

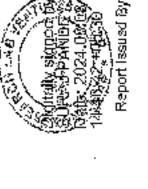
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Contact No:

SAMPLE NOT CHANNA BY COR LASORATORY, THE RESULTS RELATE ONLY TO THE TREAS TESTED



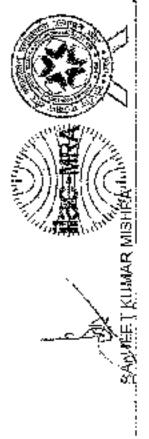


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	Test	ASTM E 415; 2021	- op –	dp	op	-do-	cp		0 p	00	S 8611: 1998	ASTM E 415: 2021	2017) w.r.t above test
Fe-703 Low Alloy Steel Fe-703 Low Alloy Steel	Confirmity	Yes	i	:	Yes	Yes	I	!	-	dire.	i	į	Remark: Sample confirms to the requirements of IS:1786-2008Gr-Fe 550 D (RA-2017) w.r.t above test
Program: Comment:	Specified	. D.25 Max	•	i	0.54 Max	0.04 Max	i	1	ļ	-	5	i	lirements of IS:1
11.47.00 AM 0807007-41	\$ ²	0.195	0.216	1.11	0.011	0.0250	0.144	0.047	0.085	0.033	0.0001	0.024	onfirms to the requ
Date: 08/08/2024 11:47:00 AM Sample ID: K240807007-41	Element	Carbon	Silicon	Manganese	Sulphur	Phosphorus	Nickel	Chromium	Wolybdенит	Niobium	Borton	Vanadium	Remark: Sample o

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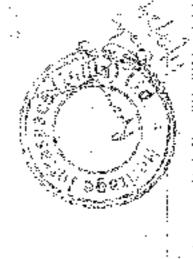
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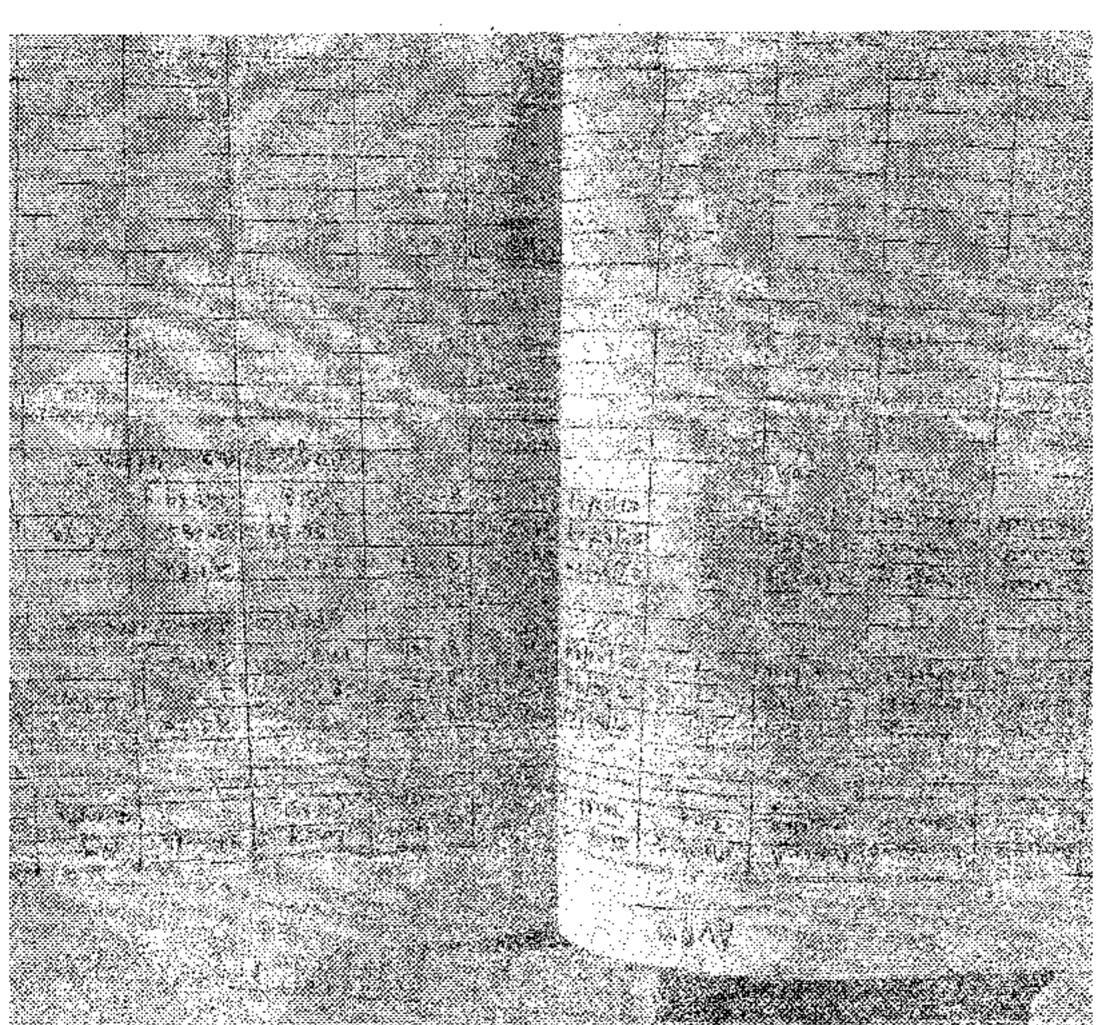
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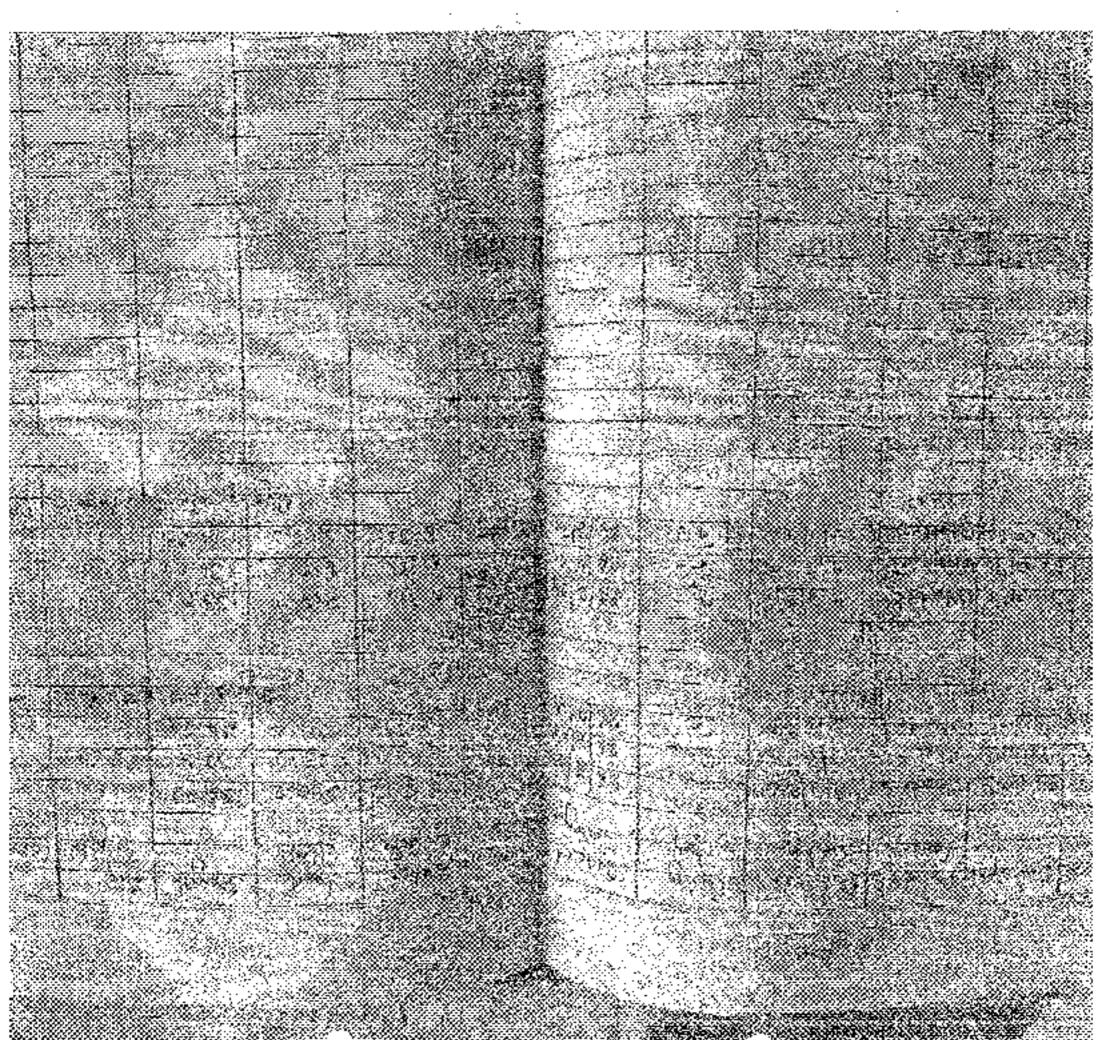
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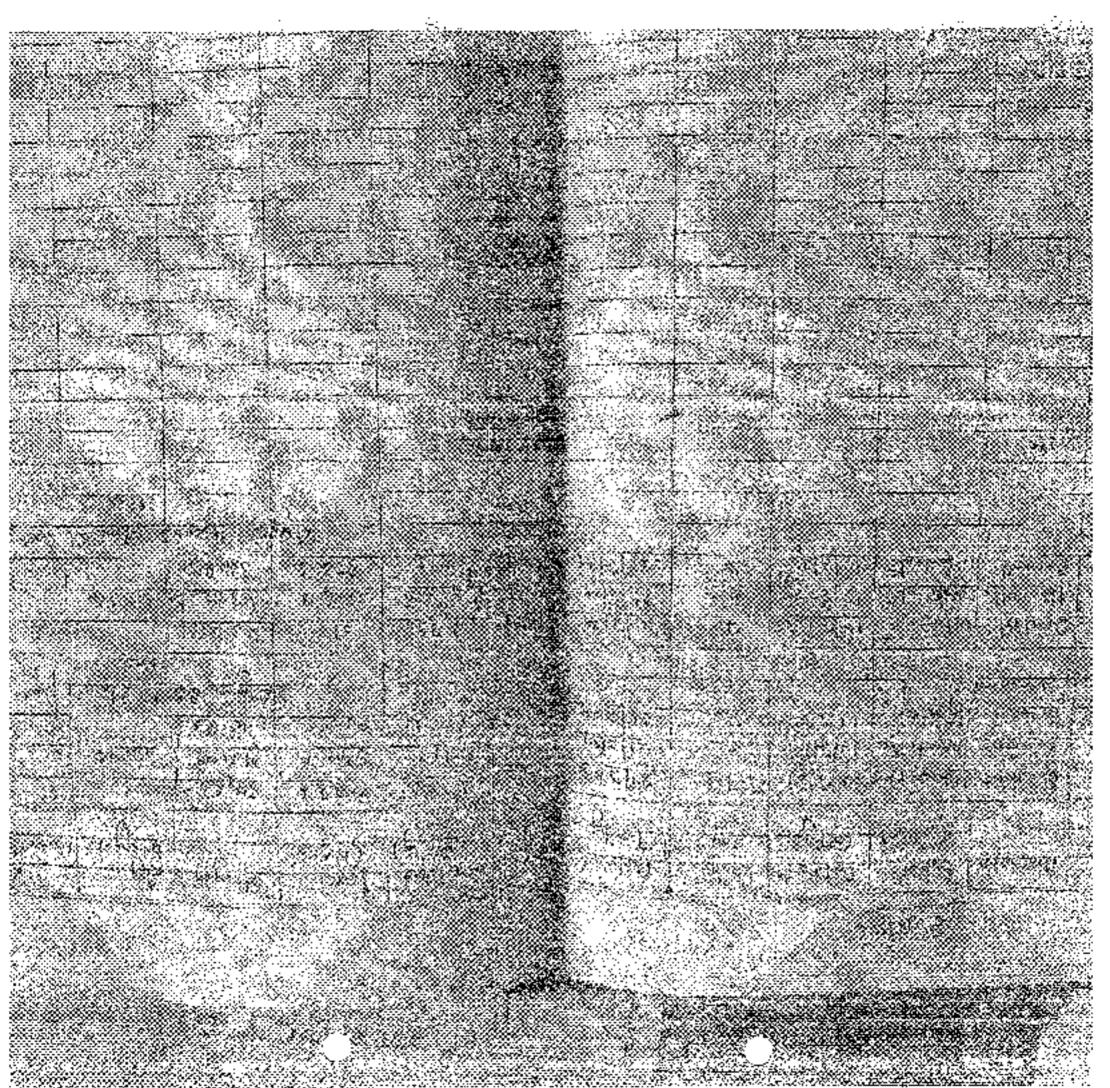
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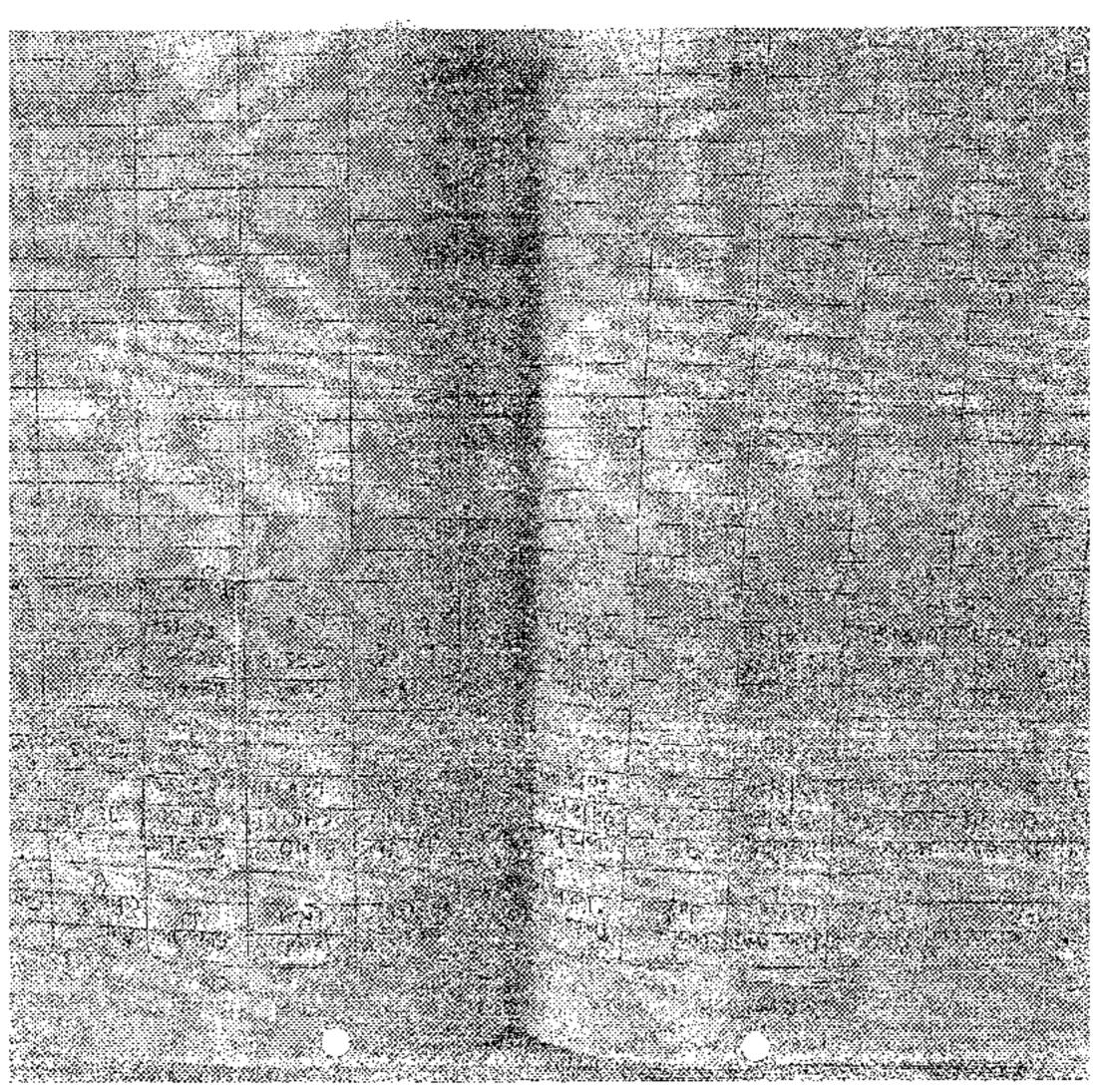
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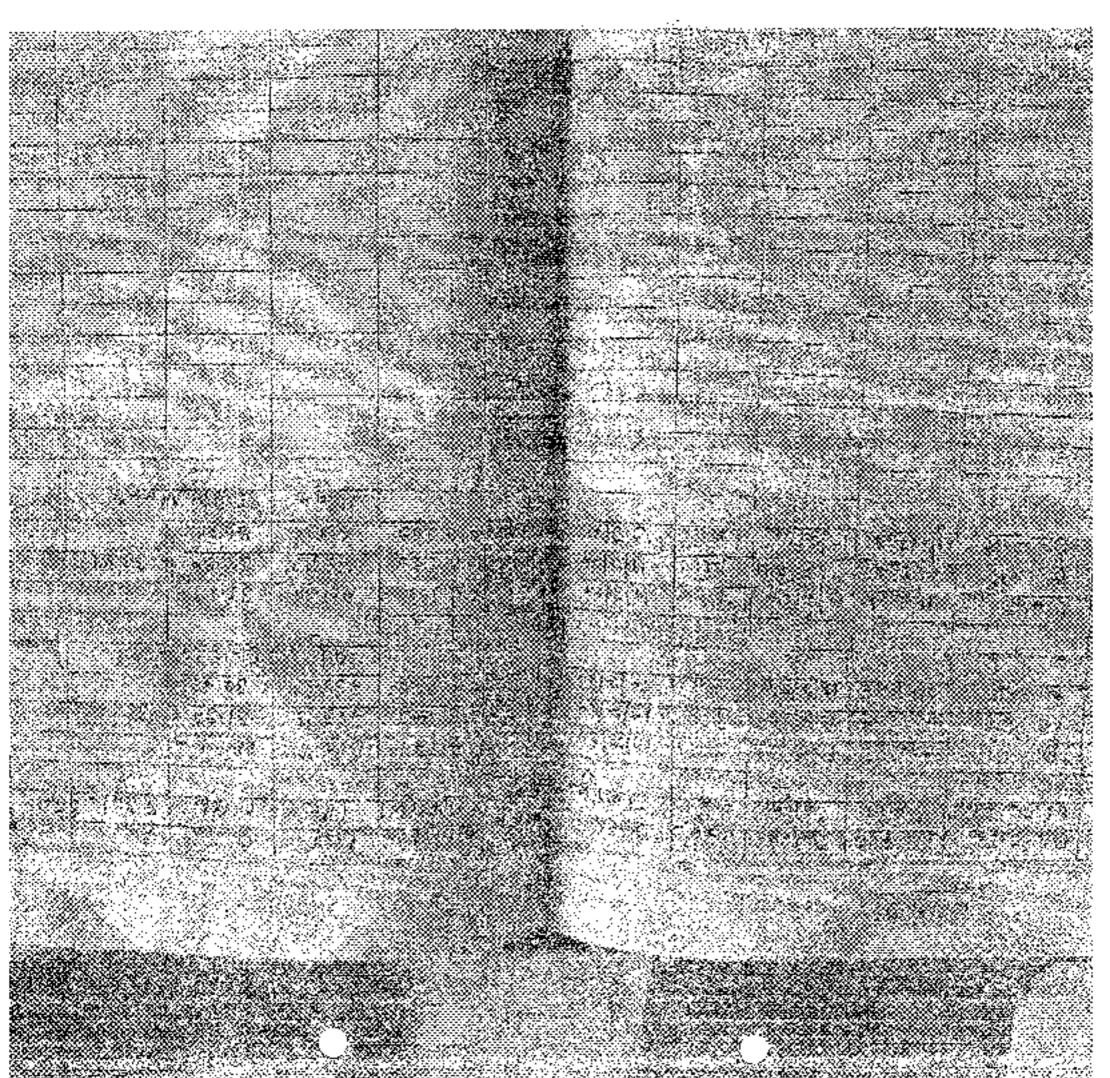


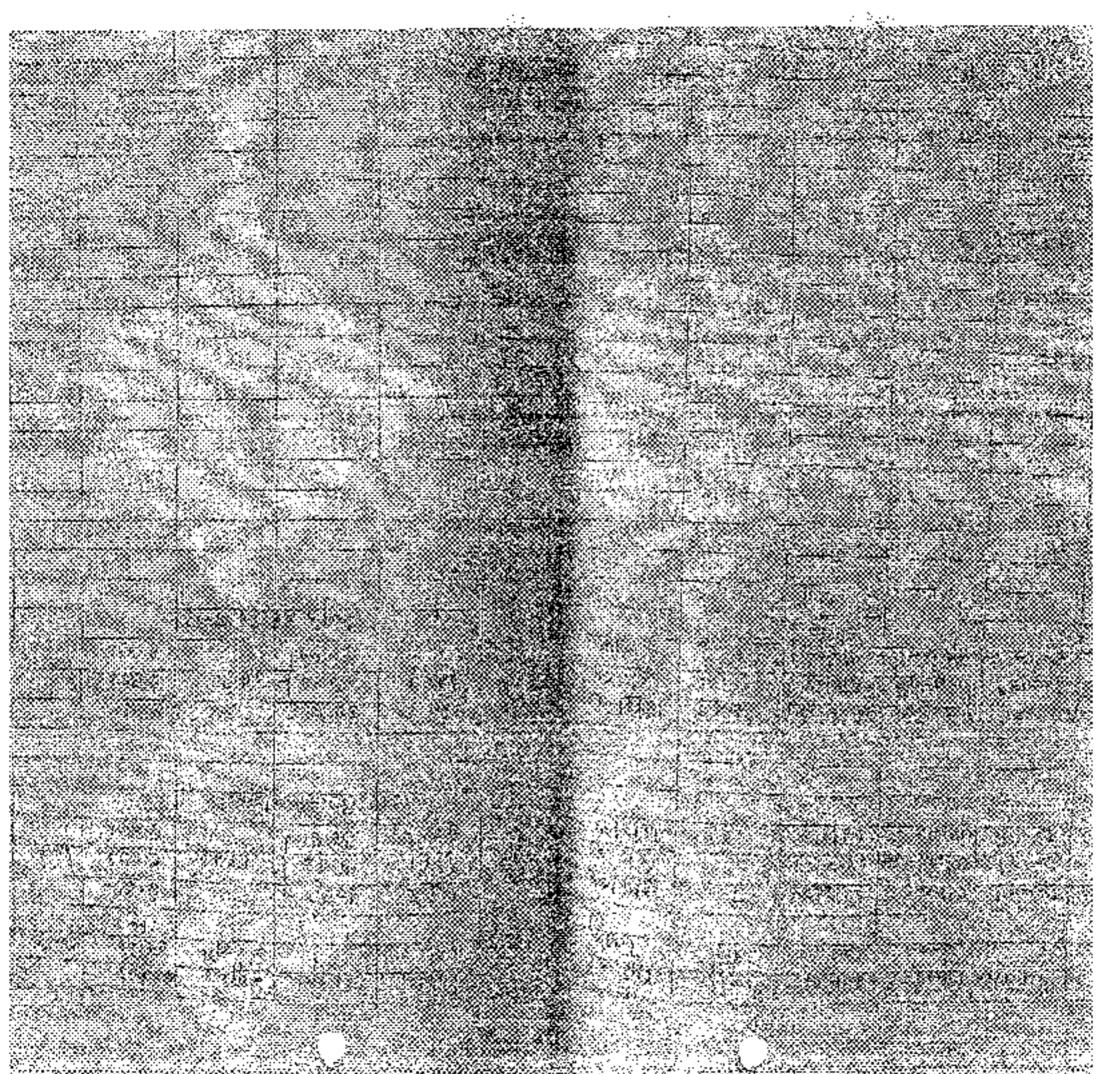
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