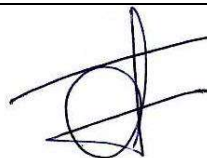


CONTROL DIMENSIONAL											
	ØEXT	ØINT	ESP		ØEXT	ØINT	ESP		ØEXT	ØINT	ESP
#1	22,00		10,00	#18				#35			
#2	22,01		9,99	#19				#36			
#3	22,03		9,98	#20				#37			
#4	21,99		10,00	#21				#38			
#5	22,00		9,99	#22				#39			
#6	22,02		10,02	#23				#40			
#7	21,98		10,01	#24				#41			
#8	21,99		9,97	#25				#42			
#9	22,00		9,99	#26				#43			
#10	22,02		10,00	#27				#44			
#11	22,01		9,99	#28				#45			
#12	22,03		9,98	#29				#46			
#13	21,99		10,00	#30				#47			
#14	22,00		9,99	#31				#48			
#15	22,02		10,02	#32				#49			
#16				#33				#50			
#17				#34				#51			
MIN		MAX		MEDIA		MIN		MAX		MEDIA	
21,98		22,03		22,01				9,97		10,02	
										10,00	

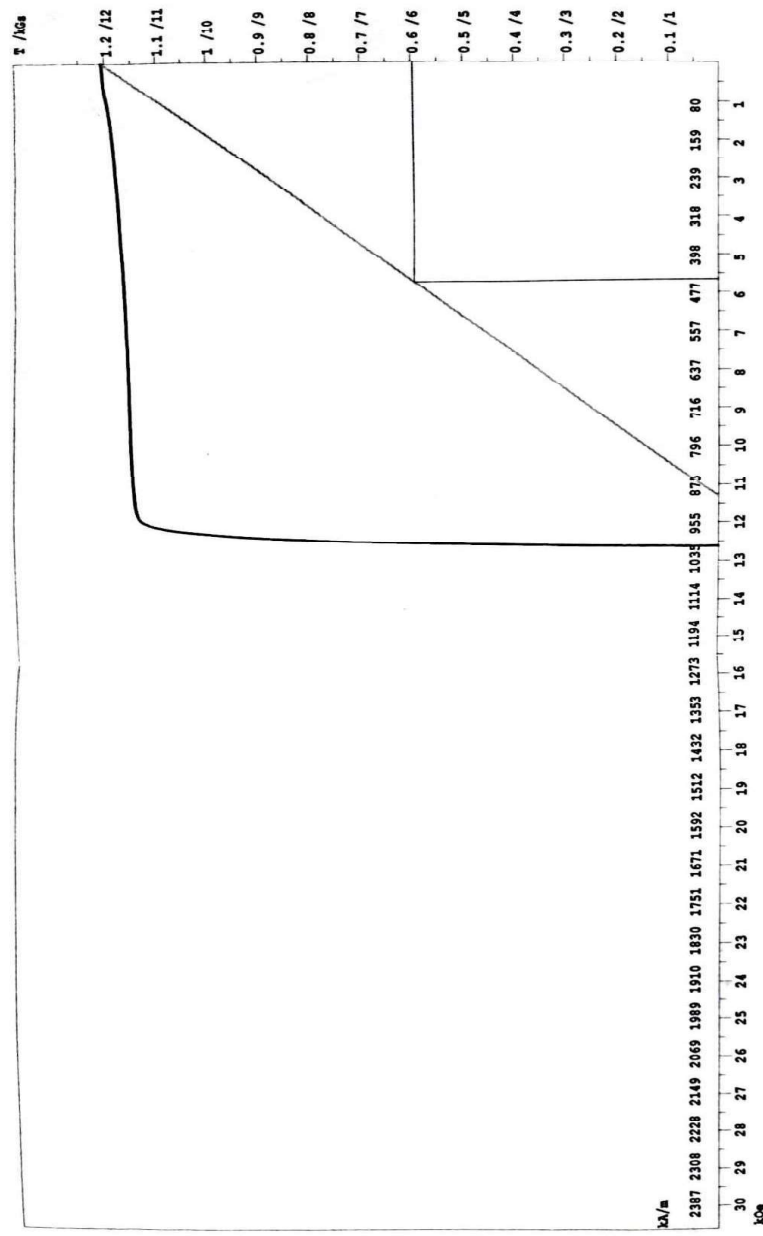
SMI - Material Inspection

CONTROL GAUSSMÉTRICO					
Gaussómetro (Gauss) a contacto directo pico Max cara N					
#1	4400	#17		#33	
#2	4330	#18		#34	
#3	4290	#19		#35	
#4	4280	#20		#36	
#5	4350	#21		#37	
#6	4310	#22		#38	
#7	4330	#23		#39	
#8	4275	#24		#40	
#9	4260	#25		#41	
#10	4320	#26		#42	
#11	4190	#27		#43	
#12	4220	#28		#44	
#13	4260	#29		#45	
#14	4330	#30		#46	
#15	4260	#31		#47	
#16		#32		#48	
MAX	4400	MIN	4190	MED.	4293

MARCAJE		COLOR	POSICION	IMANTACION	SI	NO
CANTIDAD SOLICITADA	5000	CANTIDAD CONTROLADA	15	CURVA MAGNETICA ADJUNTA	POSITIVA	NEGATIVA
DIRECCION MAGNETICA	AXIAL	OTRA				

MATERIAL APROBADO	MATERIAL NO APROBADO	 FIRMA
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VOTO FINAL	1	2	3	4	5
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Material Type:

Patch No: 6-13
 Sample No: N35-10
 Test Date: 2023-6-20
 Sample Shape: Column
 Size(mm): 9.37
 Document No: 23022676
 Sampler(°C): 20

Br = 1.206 T 12.06 kGs
 Hcb = 899 kA/m 11.30 kOe
 Hcj = 1005 kA/m 12.63 kOe
 (BH)max = 267.98 kJ/m³ 33.68 MOe
 Hk = 946 kA/m 11.89 kOe
 Hd = 450 kA/m 5.66 kOe
 Bd = 0.595 T 5.95 kGs
 Hk/Hcj = 94.1%