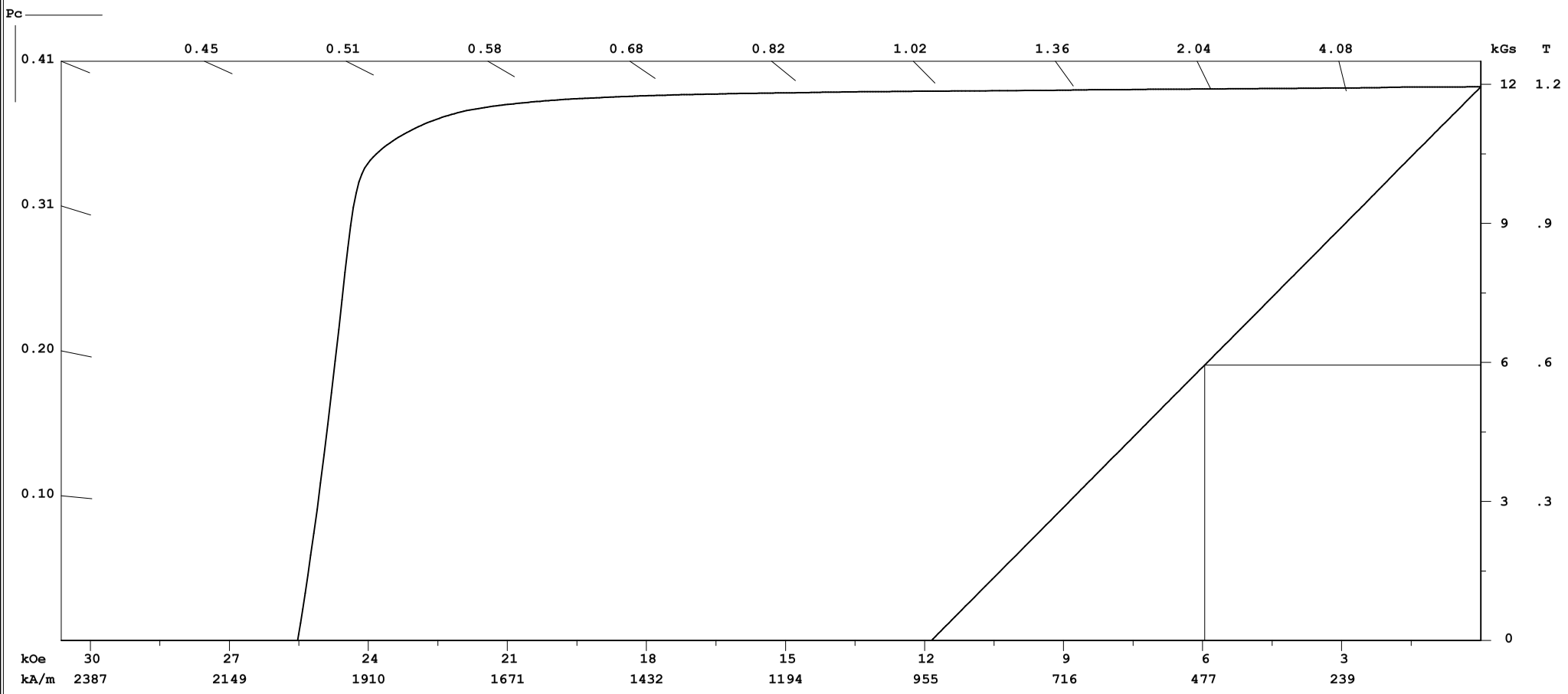

Br	=	1.195	T	11.95	kGs		
Hcb	=	943	kA/m	11.85	kOe		
Hcj	=	2031	kA/m	25.53	kOe		
(BH)max	=	281.82	kJ/m^3	35.41	MGOe		
Hk	=	1881	kA/m	23.64	kOe		
Hd	=	474	kA/m	5.96	kOe		
Bd	=	0.595	T	5.95	kGs		
Hd5	=	1762	kA/m	22.14	kOe		
Hk/Hcj	=	92.6%					
(BH)max-Pc	=	1.00					

Material Type	:	35UH	:	
Patch No	:	25112670	:	
Sample No	:	4#-171J-1	:	
Test Date	:	2025/12/9		
Sample Shape	:	Square		
Size(mm)	:	L=55.10 W=47.40		
Document No	:	25047625		
SampleT(℃)	:	20		
μrec	:	1.008		

AUTOMATIC HYSTERSIGRAPH MODE AMT-4A SJ LTD.