

## LISTA PRINCIPALELOR ECHIPAMENTE DE MASURARE SI CONTROL

ECHIPAMENT	FURNIZOR	PUS IN FUNCTIUNE	SPECIFICATII
Detector ultrasonic <b>ULTRASONIC 200-1</b> KRAUT KRAMER USM 35	NAMICON  GERMANY	2005  2006	0-4 MHz 0-100Db 0-6m
Detectarea magnetica a defectelor <b>FEROMAG-GM-4000</b>	Contactoare Buzau	1993	0-4 kA
Verificare arsuri dupa rectificare <b>ROLLSCAN 300</b>	STRESS TECHGROUP Finlanda	2008	
Verificare angrenaje melcate <b>PSR 500</b>	KLINGELNBERG GERMANIA	1980	A= max. 500 mm
Verificare freze melc <b>PWF 250</b>	KLINGELNBERG GERMANIA	1973	M= 2.5-20 mm Ø300 mm
Microscop universal	Carl Zeiss Jena Germania	1973	Ø max =100 mm
Verificare angrenaje melcate, conice , cilindrice <b>DAS 2</b>	MAAG Elvetia	1978	A max= 250 mm
<b>Masina de masurat in 3 coordonate DEA</b>	BROWN\$SHARPE GLOBAL	2005	900x1500x800
<b>Aparat control angrenaje cilindrice P150</b>	KLINGELNBERG GERMANIA	2013	D <sub>max</sub> = 1500 mm
<b>Masina de împerecheat roți conice</b> ZPLK-500M -1buc	Germania	1980	ø 400
Verificare bataie radiala <b>POTCOAVA</b>	Carl Zeiss Jena Germania	1975	D <sub>max</sub> = 250 mm
Verificare nivel zgomot Sonometru Voltcraft 329	Germania	2001	
<b>Aparat verificare temperatura</b> TN 305 LC	MICRONIX PLUS Germania	2008	
<b>Aparat masurat grosime strat vopsea : QNIX 4500</b>	QNIX Germania	2011	
<b>Stand încercari reductoare mari EAMC-850 kW</b>	ICPE ACTEL S.A. București	2018	850Kw
<b>Frâne electromagnetice 1PB 10; 1PB15; 1PB25; 1PB30</b>	VIBROMETER ELVETIA	1978	3-600 daNm
<b>Stand testare unitati antrenare</b>	Neptun	2000	45 kW
<b>Stand testare pompe (pmax= 40 bar)</b>	Neptun	1985	200l/min