

1. היז את הלשונית הזו אחרי ה SETUP
2. ב SCAN METHOD תכenis לחצנים לאפשרות בחירה של יותר השיטה אחת ותשאיר שם רק שניים (CONTACT\IMMERSION)
3. הוסיף טאב שנקרא טכנייה (SCAN METHOD) ושם תכenis מס' אפשרויות בחירה (CONVERSUNAL\BUBLER\SPUIRT\PHASED ARRAY)

The screenshot shows a software interface for setting up a scan. At the top, there are tabs: Setup, Scan Details, Technical Drawing, Equipment, Reference Standard, Scan Params (which is selected), Acceptance, Documentation, and Scan Plan. Below the tabs, there's a header bar with 'Scan Parameters' and 'Per AMS-STD-2154E'. The main area contains several input fields and dropdown menus:

- Scan Method:** A dropdown menu with 'Select method...' highlighted by a green circle.
- Scan Type:** A dropdown menu above the 'Scan Method' one, also highlighted by a green circle.
- Scan Speed (mm/s):** Set to 100.
- Scan Index (% of beam width):** Set to 70.
- Coverage (%):** Set to 100.
- Scan Pattern:** A dropdown menu with 'Select pattern...' highlighted by a green circle.
- Pulse Repetition Rate (Hz):** Set to 1000.
- Gain Settings (dB):** Set to 45 dB.
- Alarm/Gate Settings:** A section for describing gate positions, alarm levels, and trigger settings.

At the bottom, there's a table titled 'Scan Parameters by Standard' comparing values across four standards:

Parameter	AMS-STD-2154E	ASTM A388	BS EN 10228-3	BS EN 10228-4
Max Speed (Manual)	150 mm/s	152 mm/s	150 mm/s	100 mm/s
Max Speed (Auto)	150 mm/s	305 mm/s	500 mm/s	250 mm/s
Min Overlap	30%	10-15%	10%	20%
Calibration Interval	Every 4 hrs	Start/End	Start/End	Every 2 hrs

Below the table, a note says: 'Calibration: Before each inspection, every 4 hours, and at completion. Sensitivity: 80% FSH on reference reflector. Strict 30% overlap requirement. Coverage map required for complex geometries.'