

Typical: 0.15 0.40

FIRM (max characters no.=32)	BLADE No. ↓	ΔA (bar) <small>0.05-0.20</small>	ΔB (bar) <small>0.20-0.80</small>	Δmm ⁽¹⁾	Membrane Aspect ⁽²⁾
CUSTOMER ⁽³²⁾		Start			
JOB ⁽³²⁾		$Z_E =$ ⁽³⁾			
SITE ⁽³²⁾		$Z_E =$			
REMARK ⁽³²⁾		$Z_E =$			
TEST NAME ⁽¹²⁾ DATE ⁽²⁰⁾		⁽¹⁾ Coaxiality error (L square)			
Absol. elev.(optional) _____ m Z_{water} (necess.) _____ m or <input type="checkbox"/> > Z_{final}		⁽²⁾ Elastic, overinflated, wrinkled, snapping, scratched, etc.			
Zero of gauge _____ bar g_{top} _____ t/m ³ (default 1.75)		⁽³⁾ Depth reached from extracted blade			
<input type="checkbox"/> Rig <input type="checkbox"/> Penetrometer		TEST STOPPED → REFUSAL BECAUSE MEMBRANE † $Z = Z_{prefixed}$		<input type="checkbox"/> OPERATOR _____	
Diameter of rod behind the blade _____					

0	A	B	C	6				12				18				24			
2				2				2				2				2			
4				4				4				4				4			
6				6				6				6				6			
8				8				8				8				8			
1				7				13				19				25			
2				2				2				2				2			
4				4				4				4				4			
6				6				6				6				6			
8				8				8				8				8			
2				8				14				20				26			
2				2				2				2				2			
4				4				4				4				4			
6				6				6				6				6			
8				8				8				8				8			
3				9				15				21				27			
2				2				2				2				2			
4				4				4				4				4			
6				6				6				6				6			
8				8				8				8				8			
4				10				16				22				28			
2				2				2				2				2			
4				4				4				4				4			
6				6				6				6				6			
8				8				8				8				8			
5				11				17				23				29			
2				2				2				2				2			
4				4				4				4				4			
6				6				6				6				6			
8				8				8				8				8			