

PTFE DYNAMIC SEALING UNITS

TECHNICAL SURVEY FORM



COMPANY : _____ **DATE :** _____

ADDRESS : _____

PERSON: _____ **PHONE :** _____

E-MAIL : _____ **FAX :** _____

APPLICATION AREA: _____

MACHINE, EQUIPMENT TYPE : _____

MOVEMENT TYPE:

Circular Horizontal Static

Back and Fort Vertical

Pendulun Helicel

FLUID

Type : _____

Viscosity (23°C) : _____ pH

Other abrasive material type and volume : _____

WORKING TEMPERATURE : _____

PRESSURE

Max : _____ Min : _____

VELOCITY

RPM. : _____ Back and fort/Min. : _____ Max.Kurs : _____

MILL DIAMETER : _____

CONTACTED SURFACES

Type : _____

Hardness : _____

Surface Cleanliness (Sanded etc.) : _____

CONSTRUCTION and WORKING PROPERTIES : (Vibration, thermal shock, sudden pressure changes, etc.)

SEALING UNITS USED BEFORE

Type : _____

Life : _____

Replacement reason : _____

Special Conditions : _____