**SemiSyn**
SemiconSynapsis

**Name:**_____
_____
**Company**:_____
**Address**:_____
_____

# CARBON FIBER END EFFECTOR REQUEST FORM

**APPLICATION AND PROCESS INFORMATION** (fill out and check what applicable)

**EQUIPMENT BRAND**:_____ **MODEL:**_____
**PROCESS APPLICATION:**_____
**ENVIRONMENT TEMPERATURE** (°C):_____ **WAFER TEMPERATURE**:_____ **HANDLING TIME** (sec):_____
**EXPOSURE TO CHEMICALS** YES ☐ NO ☐ **If YES please specify**:_____
_____

**WAFER SIZE**(s):_____ **WAFER THICKNESS** Min.:_____ μ Max.:_____ μ **WEIGHT** (Max.):_____ gr
**WAFER BOW** (Max.):_____ μ **WAFER WARPAGE** (Max.):_____ μ
**TYPE OF HANDLING**: Vacuum ☐ Mechanical ☐ If Vacuum, specify number of ports:___
**MOUNTING DETAILS** (if needed specify): _____
_____

**OVERALL DIMENSIONS** Length (Max.):_____mm Width(Max.)_____mm Thickness at tip:_____mm
**MATERIAL OF THE ORIGINAL**: Ceramic: ☐ Metal: ☐ Carbon fiber: ☐ Other (specify):_____
**A SEMISYN CODE EXISTS**? If YES please give code:_____

**ATTACHED DOCUMENTS:** Drawings ☐ Scanned part (front side) ☐ Scanned part (back side) ☐

PASTE HERE A SCANNING OF BOTH SIDES: