#### 1. Introduction

 $= \{((1,1),(1,1),\dots,(Q_{n-1},(1,1),k),(q_{n-1},($ 

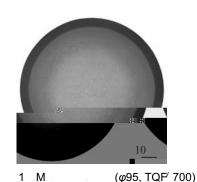
# 2. Features of TQF® Bar

## 2.1 Outline of Manufacturing Process

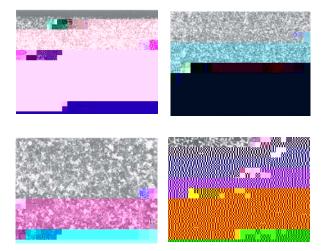
- (1) \( \sigma \) \( \text{in} \) \( \text{in}

#### 2.2 Example of Properties of TQF® Bar

. Quality (



P



  $\{Q_{ij}, Q_{ij}, Q_{$ 

#### . Table 1.

## 3. Conclusion

#### For Further Information, Please Contact: