



## CALIBRATION CERTIFICATE

Customer : 0155600  
 Identification number : 103784010  
 Gauge application : Incoming inspection  
 Standard of thread : Metric ISO threads acc. to ISO 965:1998/ISO 1502:1996  
 Type of gauge : NO GO thread ring gauge (solid)  
 Thread designation : M 1.4x0.3-6g  
 Pitch : 0,3000 mm  
 Measuring method : Inspection with checking or setting gauge

### Gauge nominal values

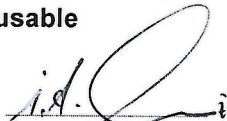
Major diameter min. : 1,3890 mm  
 Pitch diameter max. : 1,1310 mm  
 Pitch diameter min. : 1,1210 mm  
 Minor diameter max. : 1,0760 mm  
 Minor diameter min. : 1,0560 mm

### Checking the Pitch diameter with check plugs

| Check plug        | Check plug ID | PitchØ nominal value [mm] | PitchØ actual value [mm] |
|-------------------|---------------|---------------------------|--------------------------|
| GO check plug     | 1094          | 1,1140 ±0,0035            | 1,1117                   |
| NOT GO check plug | 4233          | 1,1310 ±0,0035            | 1,1320                   |

Valuation: usable

Operator:

  
(Salvaggio)

Date: 18.10.2017

Ref.temp: (20 ± 1) °C. Inspection requirement: The inspections procedure was based on recognised German inspection specifications (VDI/VDE/DGQ/2618). The measuring equipment and standards used are compared regularly with reference standards calibrated by a calibration service accredited by the European Cooperation for Accreditation (EA) and therefore traceable to the national standards of the PTB. Hence the inspection certificate complies with the traceability requirements of DIN EN ISO 9001.

