

INTERCARAT

Rubber masking of surgical implants for Titanium and HAP Plasma coating

Design 
Production 
Management 



DIN EN ISO
9001:2008

Agreements / Certificates

- Food and Drug Administration (FDA)
- US Pharmacopeia (USP)
- ISO 9001: 2008 Certification



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IMPLEMENTATION EXAMPLE



Masking of the specific zones of the hip cup before coating:



Our scope

Our know-how

- Molding of rubber parts under vacuum
- Manufacture of PTFE parts by sintering and moulding in a cleanroom

Our expertise

- Technical recommendations regarding the choice of the rubber compound
- Support for the development and execution of tooling on demand
- Support for the product design on demand

Specialisation

Design and molding of FDA rubber parts used as protective mask for the coating of Titanium or HAP on surgical implants (hip cup, hip neck, femur condyles, tibia, etc.)

Agreements / Certificates

- Food and Drug Administration (FDA) on rubber
- US Pharmacopeia (USP) on rubber
- ISO 9001:2008 Certification

