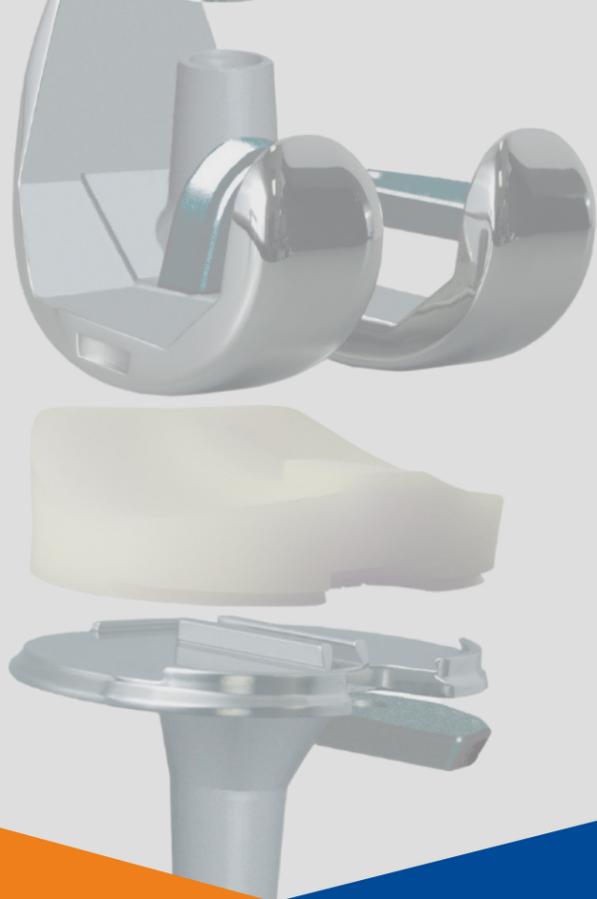




# Revision Knee System



## USA

Shalby Advanced Technologies, Inc.  
1115 Windfield Way, Suite 100,  
El Dorado Hills, CA 95762,  
Ph: +1 916 355 7100

## Singapore

Shalby Global Technologies Pte. Ltd.  
Regus One Fullerton, 1 Fullerton Rd,  
#02-01, One Fullerton, Singapore- 049231  
Ph: +65 88707885 /+60 125065062

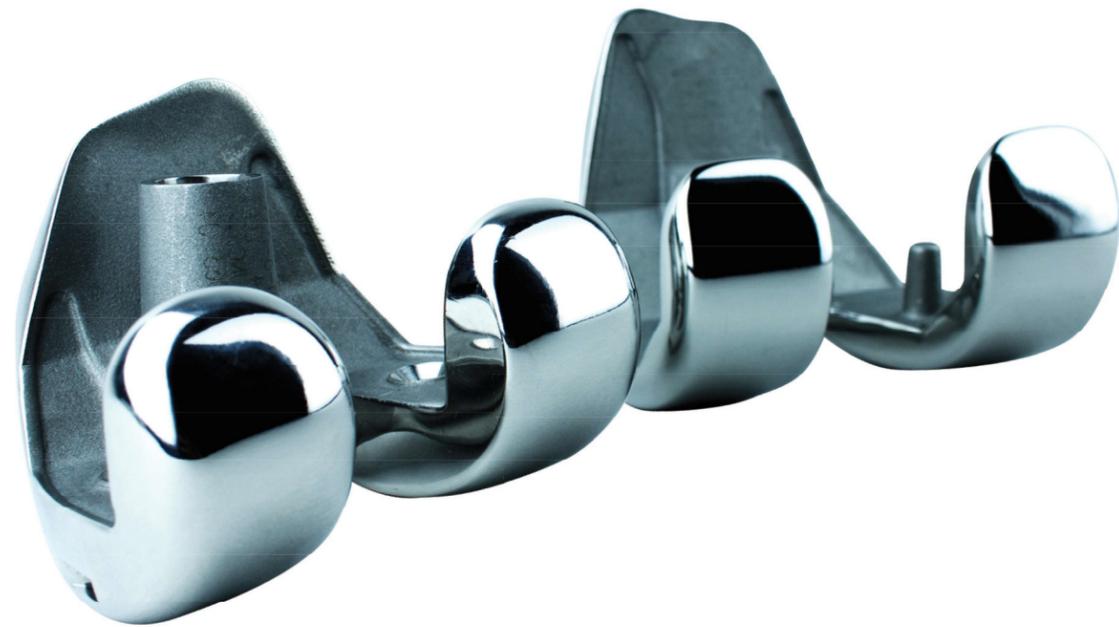
## India

Mars Medical Devices Ltd.  
Mondeal Heights, B-301 & 302,  
Sarkhej - Gandhinagar Highway,  
Ahmedabad, Gujarat-380015  
Ph: +91 91671 20390



The **Revision Knee System** is designed to deliver a reliable and streamlined revision system providing optimal results. Based on the Consensus Knee System, the Revision Knee addresses many types of revision procedures.

The articulating surfaces are unchanged between our primary Consensus Knee System and the Revision Knee System, allowing for complete modularity when revising the femoral or tibial components.



**Tibial Inserts**

Congruent design enhances joint stability and increases contact area to reduce wear.

**Tibial Component**

Anatomic medialized stem<sup>2</sup> avoids impingement on lateral and posterior bone while the stem provides additional stability.



**Femoral Component**

Stem has been offset medially to match the natural anatomy including a valgus stem angle of 6° in the coronal plane.

**Augments, Screw & Pegs**

- Femoral augments are 5 mm thick
- Tibial augments are offered in 5 and 10 mm thickness
- Augments can be affixed with either a screw or peg

**Stems**

- Stems are available in multiple lengths and diameters:
- 80mm, 110mm, and 150 mm stems
  - 10mm to 22mm diameters