



# Medical Device Application

**Class IIb**  
**Status : Approved**

## Application Change history

### Application Progress Date

Date received: 09/04/2005

### Review Information

Review flag:

Auto review required: No

### ARTG & Product ID

ARTG ID 118428

Product ID 199038

### Application Details

Application identifier: DV-20050405-DA-002077-2

Submission identifier: DV-2005-1454

Sponsor's own reference: hp/eska/ metal an metal 011

Application for:

Will you be applying for listing of this product or procedure in the Medicare Benefit Schedule (MBS)? ☐ Yes ☐ No

Will you be applying for listing of this product on the Prosthesis List? ☐ Yes ☐ No

Will you be applying for listing of this product on the Co-dependent or hybrid technology application list? ☐ Yes ☐ No

Cancel ARTG - product:

### Sponsor Details

Agent name: SPECTRUM TECHNOLOGY PTY LTD

Sponsor name: Eska Australia

Contact details: [REDACTED]

Contact email:

#### Class Details

Class: Class IIb

Intended purpose: An implantable ball shaped component used to replace the anatomical femoral head and intended to attach to the trunnion of a femoral stem component used in a total hip joint replacement. Typically be made up of an outer shell and inner liner that rotate freely on the trunion - metal on metal

#### Device Product Characteristics

Is the device, or any form of the device, supplied sterile: Yes

Sterilisation Method:

Is the device intended to be invasive: Yes

Is the device, or any form of the device, intended for single use: Yes

Is the device an active device: No

Does the device contain material or ingredients of microbial origin: No

Does the device contain material or ingredients of recombinant origin: No

Does the device contain material or ingredients manufactured or formulated using a genetically modified organism: No

Does the device contain material or ingredients of Human Origin: No

Does the device contain Human Blood or its components: No

Does the device consist of: Single product only

Does the device contain material or ingredients of Animal Origin rendered non-viable: No

Animal Species:

Country of Origin:

Does any component in the procedure, kit or system contain material or ingredients of Animal Origin rendered non-viable: No

Is the device medicated: No

Is the device formulated: No

Does the product contain a medicine that is supplied separately in the Australian Market: No

Does the product contain a medical device which incorporates a medicine as an integral part and that has an action ancillary to the device: No

Does the device contain a metal on metal bearing:

I declare that this device contains only components that are medical devices which have been individually certified. No

#### Manufacturer Details

Manufacturer evidence number:	DV-20050329-MC-001787-2 : hp/eska implants/various 01
Manufacturer name:	Eska Implants GmbH and Co (Germany)[45325]
Manufacturer address as on evidence:	GrapengieBerstraBe 34 Lubeck D-23556 Germany S [ 147473]

GMDNS Code and Description
----------------------------

GMDNS code and description:	Prosthesis, hip, internal, femoral head component[44855]
-----------------------------	----------------------------------------------------------

Device Category Terms
-----------------------

Device category 1:	Non-active implantable devices
Device category 2:	
Device category 3:	

Product Details
-----------------

UPI (Unique product identifier):	
Total number of devices covered:	
Functional description:	

Variant List
--------------

#	Variant type	Variant range

Standard Conditions
---------------------

Non Standard Conditions
-------------------------

Note: A non standard conditions must not contain semi colons.
---------------------------------------------------------------

To remove, enter item #
-------------------------

Declaration
(a) devices of the kind in question are medical devices; and
(b) devices of that kind are intended for a specified purpose, as ascertained under The definition of a medical device; and
(c) the kind of device is correctly classified according to the medical device classifications; and
(d) devices of that kind comply with the essential principles; and

- (e) I:
- (i) have available sufficient information to substantiate that compliance with the essential principles; or
  - (ii) have procedures in place, to ensure that such information can be obtained from the manufacturer within the period specified in the regulations; and
- (f) an appropriate conformity assessment procedure has been applied to devices of that kind; and
- (g) I:
- (i) have available sufficient information to substantiate the application of those conformity assessment procedures; or
  - (ii) have procedures in place, to ensure that such information can be obtained from the manufacturer within the period specified in the regulations; and
- (h) devices of that kind comply with every requirement (if any) relating to advertising applicable under the regulations; and
- (i) devices of that kind do not contain substances that are prohibited imports for the purposes of the Customs Act 1901; and
- (ia) devices of that kind are not to be used exclusively for one or more of the purposes specified under section 41BEA; and
- (j) the information included in or with the application is complete and correct.

I understand the consequences of making a false declaration, as outlined below.

In electronically submitting this application to TGA, I hereby declare that in relation to this medical device the information given in this application and the above statements on this declaration form are current and correct.

**PLEASE NOTE:**

A false declaration will result in the device entry being removed/cancelled from the ARTG.

Signatory name of the person submitting the application.:

.....

History
---------

14/04/2005 10:49:19 AM Approved.

Review Completed - Accepted, 14/04/2005)

Record		Date	
Fee	670	Date Paid	12/04/2005
		Date Decision	14/04/2005

Start Dates		Finish Dates		Working Days
Application Received	09/04/2005	Payment Received	12/04/2005	1
Payment Received	12/04/2005	Application Decision	14/04/2005	3
Total Working Days				4