

# FortiLine®-SA

with BAAT Technology



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2020-24

Rev. 3

CE 0482

EN - ENGLISH

Instructions for use

Description

The FortiLine®-SA is a stand-alone anterior-posterior fusion device for the lumbar spine with degenerative disc disease. The FortiLine®-SA is composed of a cage-type, high strength titanium alloy. The FortiLine®-SA is a hybrid fusion device, it is manufactured with standard grade titanium alloy and has a thin outer bone graft shell around the cage. The fortiLine®-SA is intended to provide primary stability and increase the intervertebral height. The outer bone graft shell is made of standard grade titanium alloy.

The fortiLine®-SA is used in combination with BAAT Medical Products B.V. instruments.

Dedicated instrument set (see surgical technique for FortiLine®-SA)

Indications

The end-user information consists of the instructions for use and surgical technique. The operating procedure is described step by step in the surgical technique. Further copies of the instructions for use and surgical technique can be requested at BAAT Medical Products B.V.

Intended purpose

The FortiLine®-SA is indicated for the anterior-posterior fusion of the lumbar spine with degenerative disc disease (DDD) in one or two contiguous levels from L1 to S1. The fortiLine®-SA is intended to provide primary stability and increase the intervertebral height.

The fortiLine®-SA is used in combination with BAAT Medical Products B.V. instruments.

Contraindications

As follows:

- A single or multiple level degenerative disc disease.

- A single or multiple level spondylolisthesis.

- A single or multiple level spinal stenosis.

- A single or multiple level scoliosis.

- A single or multiple level spondylosis.

- A single or multiple level vertebral canal stenosis.

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