

ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC
ELEKTROTECHNISCHE PRÜFANSTALT - TSCHHECHISCHE REPUBLIK
INSTITUT ELECTROTECHNIQUE D'ESSAIS - RÉPUBLIQUE TCHÉQUE
ЭЛЕКТРОТЕХНИЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod lisem 129/2, 171 02 Praha 8 - Troja

EC DESIGN-EXAMINATION CERTIFICATE

issued in accordance with Annex 2 of Government Order No. 54/2015 Coll.
(Annex II of Directive 93/42/EEC)

No.: MED 200059

The Electrotechnical Testing Institute, Notified Body No. 1014, performed the design examination of medical device

Total knee joint replacement - class III, see enclosure

in accordance with Annex 2 clause 8 of Government Order No. 54/2015 Coll., which specifies technical requirements for medical devices
(Annex II clause 4 of Directive 93/42/EEC) at

manufacturer **BEZNOSKA, s.r.o.**
Dělnická 2727, 272 01 Kladno - Kročehlavy, Czech Republic

and states that the design of medical device meets the provisions of Government Order No. 54/2015 Coll. (Directive 93/42/EEC)

The details of the medical device design examination are presented in the audit report No. MED000077-03/01 of: 24.06.2020.

The manufacturer must inform the notified body about any intention of substantial changes to the approved design of medical device which could affect the conformity with essential requirements in accordance with Annex 1 of Government Order No. 54/2015 Coll. (Annex I of Directive 93/42/EEC). In that case the conditions under which the certificate has been issued are violated, the notified body may suspend the validity of the certificate or cancel the certificate.

Edition 1

The first issue of this certificate from 30.06.2020 with validity until 26.05.2024

The validity of this Certificate is limited until: 26.05.2024

30.06.2020

Prague

Mgr. Miroslav Sedláček
Head of Certification Body



MED000077-03

Certificate history

| Date | Status | Reason |
|------------|----------|---|
| 30.06.2020 | Issuance | Replacement of certificate No. MED 190035 |

Y. Klavík



Total knee joint replacement - class III

FEMORAL COMPONENT CMS

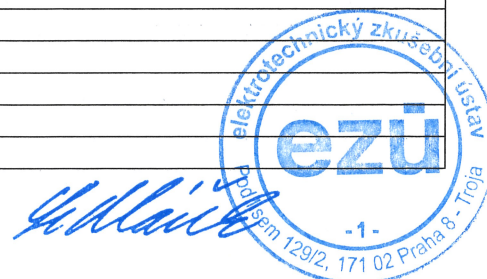
| Reference | Designation |
|-----------|-----------------------------|
| 341550 | CMS - Femoral component, 2L |
| 341551 | CMS - Femoral component, 3L |
| 341552 | CMS - Femoral component, 4L |
| 341553 | CMS - Femoral component, 5L |
| 341560 | CMS - Femoral component, 2R |
| 341561 | CMS - Femoral component, 3R |
| 341562 | CMS - Femoral component, 4R |
| 341563 | CMS - Femoral component, 5R |
| 341565 | CMS - Hinge, 2/12 |
| 341566 | CMS - Hinge, 2/15 |
| 341568 | CMS - Hinge, 2/20 |
| 341570 | CMS - Hinge, 3/12 |
| 341571 | CMS - Hinge, 3/15 |
| 341573 | CMS - Hinge, 3/20 |
| 341575 | CMS - Hinge, 4/12 |
| 341576 | CMS - Hinge, 4/15 |
| 341578 | CMS - Hinge, 4/20 |
| 341580 | CMS - Hinge, 5/12 |
| 341581 | CMS - Hinge, 5/15 |
| 341583 | CMS - Hinge, 5/20 |
| 341600 | CMS - Rotary peg, 2 |
| 341601 | CMS - Rotary peg, 3 |
| 341602 | CMS - Rotary peg, 4 |
| 341603 | CMS - Rotary peg, 5 |

FEMORAL COMPONENT SVL/N

| Reference | Designation |
|-----------|-------------------------------|
| 350001 | SVL/N - Femoral component, 1L |
| 350002 | SVL/N - Femoral component, 2L |
| 350003 | SVL/N - Femoral component, 3L |
| 350004 | SVL/N - Femoral component, 4L |
| 350005 | SVL/N - Femoral component, 5L |
| 350006 | SVL/N - Femoral component, 6L |
| 350011 | SVL/N - Femoral component, 1R |
| 350012 | SVL/N - Femoral component, 2R |
| 350013 | SVL/N - Femoral component, 3R |
| 350014 | SVL/N - Femoral component, 4R |
| 350015 | SVL/N - Femoral component, 5R |
| 350016 | SVL/N - Femoral component, 6R |

FEMORAL COMPONENT SVR

| Reference | Designation |
|-----------|--------------------------------------|
| 360002 | SVR - Cemented femoral component, 2L |
| 360003 | SVR - Cemented femoral component, 3L |
| 360004 | SVR - Cemented femoral component, 4L |
| 360005 | SVR - Cemented femoral component, 5L |
| 360006 | SVR - Cemented femoral component, 6L |
| 360302 | SVR - Cemented femoral component, 2R |
| 360303 | SVR - Cemented femoral component, 3R |



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| 360304 | SVR - Cemented femoral component, 4R |
| 360305 | SVR - Cemented femoral component, 5R |
| 360306 | SVR - Cemented femoral component, 6R |

FEMORAL COMPONENT SVS

| Reference | Designation |
|-----------|-----------------------------|
| 351201 | SVS - Femoral component, 1L |
| 351202 | SVS - Femoral component, 2L |
| 351203 | SVS - Femoral component, 3L |
| 351204 | SVS - Femoral component, 4L |
| 351205 | SVS - Femoral component, 5L |
| 351206 | SVS - Femoral component, 6L |
| 352201 | SVS - Femoral component, 1R |
| 352202 | SVS - Femoral component, 2R |
| 352203 | SVS - Femoral component, 3R |
| 352204 | SVS - Femoral component, 4R |
| 352205 | SVS - Femoral component, 5R |
| 352206 | SVS - Femoral component, 6R |

KNEE REPLACEMENT WITH PARTIAL REPLACEMENT

| Reference | Designation |
|-----------|--|
| 341530 | CMS - Partial femoral repl. |
| 341532 | CMS - Partial tibial repl. |
| 341534 | CMS - Partial tibial repl. with clip |
| 341536 | CMS - Partial femoral and tibial repl. |

PATELLA

| Reference | Designation |
|-----------|---------------|
| 355500 | Patella - D25 |
| 355502 | Patella - D28 |
| 355504 | Patella - D31 |
| 355506 | Patella - D34 |

SURFACE TNKK CMS

| Reference | Designation |
|-----------|--------------------|
| 341620 | CMS - Insert, 2/12 |
| 341621 | CMS - Insert, 2/15 |
| 341623 | CMS - Insert, 2/20 |
| 341625 | CMS - Insert, 3/12 |
| 341626 | CMS - Insert, 3/15 |
| 341628 | CMS - Insert, 3/20 |
| 341630 | CMS - Insert, 4/12 |
| 341631 | CMS - Insert, 4/15 |
| 341633 | CMS - Insert, 4/20 |
| 341635 | CMS - Insert, 5/12 |
| 341636 | CMS - Insert, 5/15 |
| 341638 | CMS - Insert, 5/20 |

SURFACE TNKK SVL, SVL/RP

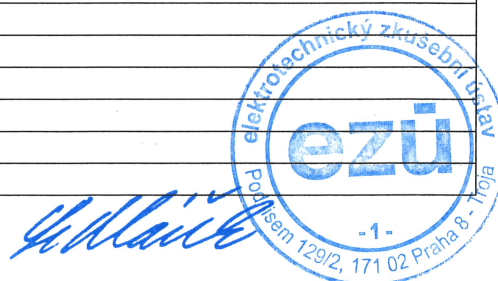
| Reference | Designation |
|-----------|------------------------|
| 356301 | SVL/RP - Insert, 1L-8 |
| 356302 | SVL/RP - Insert, 1L-10 |
| 356303 | SVL/RP - Insert, 1L-12 |
| 356304 | SVL/RP - Insert, 1L-15 |



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|--------|--------------------------|
| 356311 | SVL/RP - Insert, 2L-8 |
| 356312 | SVL/RP - Insert, 2L-10 |
| 356313 | SVL/RP - Insert, 2L-12 |
| 356314 | SVL/RP - Insert, 2L-15 |
| 356321 | SVL/RP - Insert, 3L-8 |
| 356322 | SVL/RP - Insert, 3L-10 |
| 356323 | SVL/RP - Insert, 3L-12 |
| 356324 | SVL/RP - Insert, 3L-15 |
| 356331 | SVL/RP - Insert, 4L-8 |
| 356332 | SVL/RP - Insert, 4L-10 |
| 356333 | SVL/RP - Insert, 4L-12 |
| 356334 | SVL/RP - Insert, 4L-15 |
| 356336 | SVL/RP - Insert, 4/3L-8 |
| 356337 | SVL/RP - Insert, 4/3L-10 |
| 356338 | SVL/RP - Insert, 4/3L-12 |
| 356339 | SVL/RP - Insert, 4/3L-15 |
| 356341 | SVL/RP - Insert, 5L-8 |
| 356342 | SVL/RP - Insert, 5L-10 |
| 356343 | SVL/RP - Insert, 5L-12 |
| 356344 | SVL/RP - Insert, 5L-15 |
| 356351 | SVL/RP - Insert, 6L-8 |
| 356352 | SVL/RP - Insert, 6L-10 |
| 356353 | SVL/RP - Insert, 6L-12 |
| 356354 | SVL/RP - Insert, 6L-15 |
| 356401 | SVL/RP - Insert, 1R-8 |
| 356402 | SVL/RP - Insert, 1R-10 |
| 356403 | SVL/RP - Insert, 1R-12 |
| 356404 | SVL/RP - Insert, 1R-15 |
| 356411 | SVL/RP - Insert, 2R-8 |
| 356412 | SVL/RP - Insert, 2R-10 |
| 356413 | SVL/RP - Insert, 2R-12 |
| 356414 | SVL/RP - Insert, 2R-15 |
| 356421 | SVL/RP - Insert, 3R-8 |
| 356422 | SVL/RP - Insert, 3R-10 |
| 356423 | SVL/RP - Insert, 3R-12 |
| 356424 | SVL/RP - Insert, 3R-15 |
| 356431 | SVL/RP - Insert, 4R-8 |
| 356432 | SVL/RP - Insert, 4R-10 |
| 356433 | SVL/RP - Insert, 4R-12 |
| 356434 | SVL/RP - Insert, 4R-15 |
| 356436 | SVL/RP - Insert, 4/3R-8 |
| 356437 | SVL/RP - Insert, 4/3R-10 |
| 356438 | SVL/RP - Insert, 4/3R-12 |
| 356439 | SVL/RP - Insert, 4/3R-15 |
| 356441 | SVL/RP - Insert, 5R-8 |
| 356442 | SVL/RP - Insert, 5R-10 |
| 356443 | SVL/RP - Insert, 5R-12 |
| 356444 | SVL/RP - Insert, 5R-15 |
| 356451 | SVL/RP - Insert, 6R-8 |
| 356452 | SVL/RP - Insert, 6R-10 |
| 356453 | SVL/RP - Insert, 6R-12 |
| 356454 | SVL/RP - Insert, 6R-15 |
| 357041 | SVL - Insert, 1L- 8 |
| 357042 | SVL - Insert, 1L-10 |
| 357043 | SVL - Insert, 1L-12 |
| 357044 | SVL - Insert, 1L-15 |



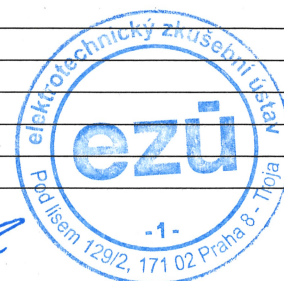
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|--------|---------------------|
| 357045 | SVL - Insert, 1L-18 |
| 357051 | SVL - Insert, 2L- 8 |
| 357052 | SVL - Insert, 2L-10 |
| 357053 | SVL - Insert, 2L-12 |
| 357054 | SVL - Insert, 2L-15 |
| 357055 | SVL - Insert, 2L-18 |
| 357061 | SVL - Insert, 3L- 8 |
| 357062 | SVL - Insert, 3L-10 |
| 357063 | SVL - Insert, 3L-12 |
| 357064 | SVL - Insert, 3L-15 |
| 357065 | SVL - Insert, 3L-18 |
| 357071 | SVL - Insert, 4L- 8 |
| 357072 | SVL - Insert, 4L-10 |
| 357073 | SVL - Insert, 4L-12 |
| 357074 | SVL - Insert, 4L-15 |
| 357075 | SVL - Insert, 4L-18 |
| 357081 | SVL - Insert, 5L- 8 |
| 357082 | SVL - Insert, 5L-10 |
| 357083 | SVL - Insert, 5L-12 |
| 357084 | SVL - Insert, 5L-15 |
| 357085 | SVL - Insert, 5L-18 |
| 357091 | SVL - Insert, 6L- 8 |
| 357092 | SVL - Insert, 6L-10 |
| 357093 | SVL - Insert, 6L-12 |
| 357094 | SVL - Insert, 6L-15 |
| 357095 | SVL - Insert, 6L-18 |
| 358041 | SVL - Insert, 1R-8 |
| 358042 | SVL - Insert, 1R-10 |
| 358043 | SVL - Insert, 1R-12 |
| 358044 | SVL - Insert, 1R-15 |
| 358045 | SVL - Insert, 1R-18 |
| 358051 | SVL - Insert, 2R- 8 |
| 358052 | SVL - Insert, 2R-10 |
| 358053 | SVL - Insert, 2R-12 |
| 358054 | SVL - Insert, 2R-15 |
| 358055 | SVL - Insert, 2R-18 |
| 358061 | SVL - Insert, 3R- 8 |
| 358062 | SVL - Insert, 3R-10 |
| 358063 | SVL - Insert, 3R-12 |
| 358064 | SVL - Insert, 3R-15 |
| 358065 | SVL - Insert, 3R-18 |
| 358071 | SVL - Insert, 4R- 8 |
| 358072 | SVL - Insert, 4R-10 |
| 358073 | SVL - Insert, 4R-12 |
| 358074 | SVL - Insert, 4R-15 |
| 358075 | SVL - Insert, 4R-18 |
| 358081 | SVL - Insert, 5R- 8 |
| 358082 | SVL - Insert, 5R-10 |
| 358083 | SVL - Insert, 5R-12 |
| 358084 | SVL - Insert, 5R-15 |
| 358085 | SVL - Insert, 5R-18 |
| 358091 | SVL - Insert, 6R- 8 |
| 358092 | SVL - Insert, 6R-10 |
| 358093 | SVL - Insert, 6R-12 |
| 358094 | SVL - Insert, 6R-15 |
| 358095 | SVL - Insert, 6R-18 |



SURFACE TNKK SVR

| Reference | Designation |
|-----------|------------------------|
| 358301 | SVL/SVR - Insert, 1-8 |
| 358302 | SVL/SVR - Insert, 1-10 |
| 358303 | SVL/SVR - Insert, 1-12 |
| 358304 | SVL/SVR - Insert, 1-15 |
| 358305 | SVL/SVR - Insert, 1-18 |
| 358311 | SVL/SVR - Insert, 2-8 |
| 358312 | SVL/SVR - Insert, 2-10 |
| 358313 | SVL/SVR - Insert, 2-12 |
| 358314 | SVL/SVR - Insert, 2-15 |
| 358315 | SVL/SVR - Insert, 2-18 |
| 358321 | SVL/SVR - Insert, 3-8 |
| 358322 | SVL/SVR - Insert, 3-10 |
| 358323 | SVL/SVR - Insert, 3-12 |
| 358324 | SVL/SVR - Insert, 3-15 |
| 358325 | SVL/SVR - Insert, 3-18 |
| 358331 | SVL/SVR - Insert, 4-8 |
| 358332 | SVL/SVR - Insert, 4-10 |
| 358333 | SVL/SVR - Insert, 4-12 |
| 358334 | SVL/SVR - Insert, 4-15 |
| 358335 | SVL/SVR - Insert, 4-18 |
| 358341 | SVL/SVR - Insert, 5-8 |
| 358342 | SVL/SVR - Insert, 5-10 |
| 358343 | SVL/SVR - Insert, 5-12 |
| 358344 | SVL/SVR - Insert, 5-15 |
| 358345 | SVL/SVR - Insert, 5-18 |
| 358351 | SVL/SVR - Insert, 6-8 |
| 358352 | SVL/SVR - Insert, 6-10 |
| 358353 | SVL/SVR - Insert, 6-12 |
| 358354 | SVL/SVR - Insert, 6-15 |
| 358355 | SVL/SVR - Insert, 6-18 |
| 360711 | SVR - Insert, 1/8 |
| 360712 | SVR - Insert, 1/10 |
| 360713 | SVR - Insert, 1/12 |
| 360714 | SVR - Insert, 1/15 |
| 360715 | SVR - Insert, 1/18 |
| 360716 | SVR - Insert, 1/22 |
| 360717 | SVR - Insert, 1/26 |
| 360721 | SVR - Insert, 2/8 |
| 360722 | SVR - Insert, 2/10 |
| 360723 | SVR - Insert, 2/12 |
| 360724 | SVR - Insert, 2/15 |
| 360725 | SVR - Insert, 2/18 |
| 360726 | SVR - Insert, 2/22 |
| 360727 | SVR - Insert, 2/26 |
| 360731 | SVR - Insert, 3/8 |
| 360732 | SVR - Insert, 3/10 |
| 360733 | SVR - Insert, 3/12 |
| 360734 | SVR - Insert, 3/15 |
| 360735 | SVR - Insert, 3/18 |
| 360736 | SVR - Insert, 3/22 |
| 360737 | SVR - Insert, 3/26 |
| 360741 | SVR - Insert, 4/8 |
| 360742 | SVR - Insert, 4/10 |

U. Klavík



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| 360743 | SVR - Insert, 4/12 |
| 360744 | SVR - Insert, 4/15 |
| 360745 | SVR - Insert, 4/18 |
| 360746 | SVR - Insert, 4/22 |
| 360747 | SVR - Insert, 4/26 |
| 360751 | SVR - Insert, 5/8 |
| 360752 | SVR - Insert, 5/10 |
| 360753 | SVR - Insert, 5/12 |
| 360754 | SVR - Insert, 5/15 |
| 360755 | SVR - Insert, 5/18 |
| 360756 | SVR - Insert, 5/22 |
| 360757 | SVR - Insert, 5/26 |
| 360761 | SVR - Insert, 6/8 |
| 360762 | SVR - Insert, 6/10 |
| 360763 | SVR - Insert, 6/12 |
| 360764 | SVR - Insert, 6/15 |
| 360765 | SVR - Insert, 6/18 |
| 360766 | SVR - Insert, 6/22 |
| 360767 | SVR - Insert, 6/26 |

SURFACE TNKK SVS

| Reference | Designation |
|------------------|---------------------|
| 351221 | SVS - Insert, 1L-8 |
| 351222 | SVS - Insert, 1L-10 |
| 351223 | SVS - Insert, 1L-12 |
| 351224 | SVS - Insert, 1L-15 |
| 351225 | SVS - Insert, 1L-18 |
| 351231 | SVS - Insert, 2L-8 |
| 351232 | SVS - Insert, 2L-10 |
| 351233 | SVS - Insert, 2L-12 |
| 351234 | SVS - Insert, 2L-15 |
| 351235 | SVS - Insert, 2L-18 |
| 351241 | SVS - Insert, 3L-8 |
| 351242 | SVS - Insert, 3L-10 |
| 351243 | SVS - Insert, 3L-12 |
| 351244 | SVS - Insert, 3L-15 |
| 351245 | SVS - Insert, 3L-18 |
| 351251 | SVS - Insert, 4L-8 |
| 351252 | SVS - Insert, 4L-10 |
| 351253 | SVS - Insert, 4L-12 |
| 351254 | SVS - Insert, 4L-15 |
| 351255 | SVS - Insert, 4L-18 |
| 351261 | SVS - Insert, 5L-8 |
| 351262 | SVS - Insert, 5L-10 |
| 351263 | SVS - Insert, 5L-12 |
| 351264 | SVS - Insert, 5L-15 |
| 351265 | SVS - Insert, 5L-18 |
| 351271 | SVS - Insert, 6L-8 |
| 351272 | SVS - Insert, 6L-10 |
| 351273 | SVS - Insert, 6L-12 |
| 351274 | SVS - Insert, 6L-15 |
| 351275 | SVS - Insert, 6L-18 |
| 352221 | SVS - Insert, 1R-8 |
| 352222 | SVS - Insert, 1R-10 |
| 352223 | SVS - Insert, 1R-12 |
| 352224 | SVS - Insert, 1R-15 |



| | |
|--------|---------------------|
| 352225 | SVS - Insert, 1R-18 |
| 352231 | SVS - Insert, 2R-8 |
| 352232 | SVS - Insert, 2R-10 |
| 352233 | SVS - Insert, 2R-12 |
| 352234 | SVS - Insert, 2R-15 |
| 352235 | SVS - Insert, 2R-18 |
| 352241 | SVS - Insert, 3R-8 |
| 352242 | SVS - Insert, 3R-10 |
| 352243 | SVS - Insert, 3R-12 |
| 352244 | SVS - Insert, 3R-15 |
| 352245 | SVS - Insert, 3R-18 |
| 352251 | SVS - Insert, 4R-8 |
| 352252 | SVS - Insert, 4R-10 |
| 352253 | SVS - Insert, 4R-12 |
| 352254 | SVS - Insert, 4R-15 |
| 352255 | SVS - Insert, 4R-18 |
| 352261 | SVS - Insert, 5R-8 |
| 352262 | SVS - Insert, 5R-10 |
| 352263 | SVS - Insert, 5R-12 |
| 352264 | SVS - Insert, 5R-15 |
| 352265 | SVS - Insert, 5R-18 |
| 352271 | SVS - Insert, 6R-8 |
| 352272 | SVS - Insert, 6R-10 |
| 352273 | SVS - Insert, 6R-12 |
| 352274 | SVS - Insert, 6R-15 |
| 352275 | SVS - Insert, 6R-18 |

TIBIAL COMPONENT CMS

| Reference | Designation |
|-----------|-------------------------|
| 341610 | CMS - Tibial plateau, 2 |
| 341611 | CMS - Tibial plateau, 3 |
| 341612 | CMS - Tibial plateau, 4 |
| 341613 | CMS - Tibial plateau, 5 |

TIBIAL COMPONENT SVL, SVL/RP

| Reference | Designation |
|-----------|----------------------------|
| 356202 | SVL/RP - Tibial plateau, 2 |
| 356203 | SVL/RP - Tibial plateau, 3 |
| 356204 | SVL/RP - Tibial plateau, 4 |
| 356205 | SVL/RP - Tibial plateau, 5 |
| 356206 | SVL/RP - Tibial plateau, 6 |
| 357001 | SVL - Tibial plateau, 1L |
| 357002 | SVL - Tibial plateau, 2L |
| 357003 | SVL - Tibial plateau, 3L |
| 357004 | SVL - Tibial plateau, 4L |
| 357005 | SVL - Tibial plateau, 5L |
| 357006 | SVL - Tibial plateau, 6L |
| 358001 | SVL - Tibial plateau, 1R |
| 358002 | SVL - Tibial plateau, 2R |
| 358003 | SVL - Tibial plateau, 3R |
| 358004 | SVL - Tibial plateau, 4R |
| 358005 | SVL - Tibial plateau, 5R |
| 358006 | SVL - Tibial plateau, 6R |



TIBIAL COMPONENT SVL MODULAR

| Reference | Designation |
|-----------|----------------------------------|
| 357031 | SVL - Modular tibial plateau, 1L |
| 357032 | SVL - Modular tibial plateau, 2L |
| 357033 | SVL - Modular tibial plateau, 3L |
| 357034 | SVL - Modular tibial plateau, 4L |
| 357035 | SVL - Modular tibial plateau, 5L |
| 357036 | SVL - Modular tibial plateau, 6L |
| 358031 | SVL - Modular tibial plateau, 1R |
| 358032 | SVL - Modular tibial plateau, 2R |
| 358033 | SVL - Modular tibial plateau, 3R |
| 358034 | SVL - Modular tibial plateau, 4R |
| 358035 | SVL - Modular tibial plateau, 5R |
| 358036 | SVL - Modular tibial plateau, 6R |

TIBIAL COMPONENT SVR

| Reference | Designation |
|-----------|----------------------------|
| 360701 | SVR - Tibial plateau 1, Ti |
| 360702 | SVR - Tibial plateau 2, Ti |
| 360703 | SVR - Tibial plateau 3, Ti |
| 360704 | SVR - Tibial plateau 4, Ti |
| 360705 | SVR - Tibial plateau 5, Ti |
| 360706 | SVR - Tibial plateau 6, Ti |

FEMORAL COMPONENT SVR II

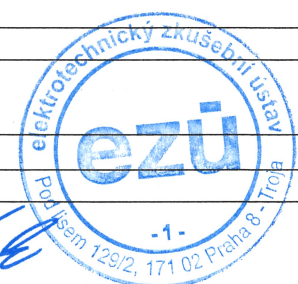
| Reference | Designation |
|-----------|---|
| 360012 | SVR II - Femoral component for metaphyseal aug., 2L |
| 360013 | SVR II - Femoral component for metaphyseal aug., 3L |
| 360014 | SVR II - Femoral component for metaphyseal aug., 4L |
| 360015 | SVR II - Femoral component for metaphyseal aug., 5L |
| 360016 | SVR II - Femoral component for metaphyseal aug., 6L |
| 360312 | SVR II - Femoral component for metaphyseal aug., 2R |
| 360313 | SVR II - Femoral component for metaphyseal aug., 3R |
| 360314 | SVR II - Femoral component for metaphyseal aug., 4R |
| 360315 | SVR II - Femoral component for metaphyseal aug., 5R |
| 360316 | SVR II - Femoral component for metaphyseal aug., 6R |

TIBIAL COMPONENT SVR II

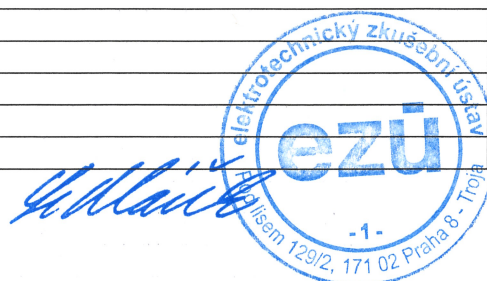
| Reference | Designation |
|-----------|---------------------------------------|
| 360771 | SVR II - Fixed tibial component, 1 |
| 360772 | SVR II - Fixed tibial component, 2 |
| 360773 | SVR II - Fixed tibial component, 3 |
| 360774 | SVR II - Fixed tibial component, 4 |
| 360775 | SVR II - Fixed tibial component, 5 |
| 360776 | SVR II - Fixed tibial component, 6 |
| 360782 | SVR II - Rotation tibial component, 2 |
| 360783 | SVR II - Rotation tibial component, 3 |
| 360784 | SVR II - Rotation tibial component, 4 |
| 360785 | SVR II - Rotation tibial component, 5 |
| 360786 | SVR II - Rotation tibial component, 6 |

SURFACE SVR II

| Reference | Designation |
|-----------|-----------------------------|
| 360802 | SVR II - Fixed insert, 1/10 |



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| 360803 | SVR II - Fixed insert, 1/12 |
| 360804 | SVR II - Fixed insert, 1/15 |
| 360805 | SVR II - Fixed insert, 1/18 |
| 360806 | SVR II - Fixed insert, 1/22 |
| 360807 | SVR II - Fixed insert, 1/26 |
| 360812 | SVR II - Fixed insert, 2/10 |
| 360813 | SVR II - Fixed insert, 2/12 |
| 360814 | SVR II - Fixed insert, 2/15 |
| 360815 | SVR II - Fixed insert, 2/18 |
| 360816 | SVR II - Fixed insert, 2/22 |
| 360817 | SVR II - Fixed insert, 2/26 |
| 360822 | SVR II - Fixed insert, 3/10 |
| 360823 | SVR II - Fixed insert, 3/12 |
| 360824 | SVR II - Fixed insert, 3/15 |
| 360825 | SVR II - Fixed insert, 3/18 |
| 360826 | SVR II - Fixed insert, 3/22 |
| 360827 | SVR II - Fixed insert, 3/26 |
| 360832 | SVR II - Fixed insert, 4/10 |
| 360833 | SVR II - Fixed insert, 4/12 |
| 360834 | SVR II - Fixed insert, 4/15 |
| 360835 | SVR II - Fixed insert, 4/18 |
| 360836 | SVR II - Fixed insert, 4/22 |
| 360837 | SVR II - Fixed insert, 4/26 |
| 360842 | SVR II - Fixed insert, 5/10 |
| 360843 | SVR II - Fixed insert, 5/12 |
| 360844 | SVR II - Fixed insert, 5/15 |
| 360845 | SVR II - Fixed insert, 5/18 |
| 360846 | SVR II - Fixed insert, 5/22 |
| 360847 | SVR II - Fixed insert, 5/26 |
| 360852 | SVR II - Fixed insert, 6/10 |
| 360853 | SVR II - Fixed insert, 6/12 |
| 360854 | SVR II - Fixed insert, 6/15 |
| 360855 | SVR II - Fixed insert, 6/18 |
| 360856 | SVR II - Fixed insert, 6/22 |
| 360857 | SVR II - Fixed insert, 6/26 |
| 361302 | SVR II - Rotary insert, 2/10 |
| 361303 | SVR II - Rotary insert, 2/12 |
| 361304 | SVR II - Rotary insert, 2/15 |
| 361305 | SVR II - Rotary insert, 2/18 |
| 361306 | SVR II - Rotary insert, 2/22 |
| 361307 | SVR II - Rotary insert, 2/26 |
| 361312 | SVR II - Rotary insert, 3/10 |
| 361313 | SVR II - Rotary insert, 3/12 |
| 361314 | SVR II - Rotary insert, 3/15 |
| 361315 | SVR II - Rotary insert, 3/18 |
| 361316 | SVR II - Rotary insert, 3/22 |
| 361317 | SVR II - Rotary insert, 3/26 |
| 361322 | SVR II - Rotary insert, 3-4/10 |
| 361323 | SVR II - Rotary insert, 3-4/12 |
| 361324 | SVR II - Rotary insert, 3-4/15 |
| 361325 | SVR II - Rotary insert, 3-4/18 |
| 361326 | SVR II - Rotary insert, 3-4/22 |
| 361327 | SVR II - Rotary insert, 3-4/26 |
| 361332 | SVR II - Rotary insert, 4/10 |
| 361333 | SVR II - Rotary insert, 4/12 |
| 361334 | SVR II - Rotary insert, 4/15 |



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| 361335 | SVR II - Rotary insert, 4/18 |
| 361336 | SVR II - Rotary insert, 4/22 |
| 361337 | SVR II - Rotary insert, 4/26 |
| 361342 | SVR II - Rotary insert, 5/10 |
| 361343 | SVR II - Rotary insert, 5/12 |
| 361344 | SVR II - Rotary insert, 5/15 |
| 361345 | SVR II - Rotary insert, 5/18 |
| 361346 | SVR II - Rotary insert, 5/22 |
| 361347 | SVR II - Rotary insert, 5/26 |
| 361352 | SVR II - Rotary insert, 6/10 |
| 361353 | SVR II - Rotary insert, 6/12 |
| 361354 | SVR II - Rotary insert, 6/15 |
| 361355 | SVR II - Rotary insert, 6/18 |
| 361356 | SVR II - Rotary insert, 6/22 |
| 361357 | SVR II - Rotary insert, 6/26 |

SURFACE SVL WITH VIT. E

| Reference | Designation |
|-----------|--------------------------|
| 357111 | SVL - Insert PE-E, 1L-8 |
| 357112 | SVL - Insert PE-E, 1L-10 |
| 357113 | SVL - Insert PE-E, 1L-12 |
| 357114 | SVL - Insert PE-E, 1L-15 |
| 357115 | SVL - Insert PE-E, 1L-18 |
| 357121 | SVL - Insert PE-E, 2L-8 |
| 357122 | SVL - Insert PE-E, 2L-10 |
| 357123 | SVL - Insert PE-E, 2L-12 |
| 357124 | SVL - Insert PE-E, 2L-15 |
| 357125 | SVL - Insert PE-E, 2L-18 |
| 357131 | SVL - Insert PE-E, 3L-8 |
| 357132 | SVL - Insert PE-E, 3L-10 |
| 357133 | SVL - Insert PE-E, 3L-12 |
| 357134 | SVL - Insert PE-E, 3L-15 |
| 357135 | SVL - Insert PE-E, 3L-18 |
| 357141 | SVL - Insert PE-E, 4L-8 |
| 357142 | SVL - Insert PE-E, 4L-10 |
| 357143 | SVL - Insert PE-E, 4L-12 |
| 357144 | SVL - Insert PE-E, 4L-15 |
| 357145 | SVL - Insert PE-E, 4L-18 |
| 357151 | SVL - Insert PE-E, 5L-8 |
| 357152 | SVL - Insert PE-E, 5L-10 |
| 357153 | SVL - Insert PE-E, 5L-12 |
| 357154 | SVL - Insert PE-E, 5L-15 |
| 357155 | SVL - Insert PE-E, 5L-18 |
| 357161 | SVL - Insert PE-E, 6L-8 |
| 357162 | SVL - Insert PE-E, 6L-10 |
| 357163 | SVL - Insert PE-E, 6L-12 |
| 357164 | SVL - Insert PE-E, 6L-15 |
| 357165 | SVL - Insert PE-E, 6L-18 |
| 358111 | SVI - Insert PE-F, 1R-8 |
| 358112 | SVL - Insert PE-E, 1R-10 |
| 358113 | SVL - Insert PE-E, 1R-12 |
| 358114 | SVL - Insert PE-E, 1R-15 |
| 358115 | SVL - Insert PE-E, 1R-18 |
| 358121 | SVL - Insert PE-E, 2R-8 |
| 358122 | SVL - Insert PE-E, 2R-10 |
| 358123 | SVL - Insert PE-E, 2R-12 |



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|--------|--------------------------|
| 358124 | SVL - Insert PE-E, 2R-15 |
| 358125 | SVL - Insert PE-E, 2R-18 |
| 358131 | SVL - Insert PE-E, 3R-8 |
| 358132 | SVL - Insert PE-E, 3R-10 |
| 358133 | SVL - Insert PE-E, 3R-12 |
| 358134 | SVL - Insert PE-E, 3R-15 |
| 358135 | SVL - Insert PE-E, 3R-18 |
| 358141 | SVL - Insert PE-E, 4R-8 |
| 358142 | SVL - Insert PE-E, 4R-10 |
| 358143 | SVL - Insert PE-E, 4R-12 |
| 358144 | SVL - Insert PE-E, 4R-15 |
| 358145 | SVL - Insert PE-E, 4R-18 |
| 358151 | SVL - Insert PE-E, 5R-8 |
| 358152 | SVL - Insert PE-E, 5R-10 |
| 358153 | SVL - Insert PE-E, 5R-12 |
| 358154 | SVL - Insert PE-E, 5R-15 |
| 358155 | SVL - Insert PE-E, 5R-18 |
| 358161 | SVL - Insert PE-E, 6R-8 |
| 358162 | SVL - Insert PE-E, 6R-10 |
| 358163 | SVL - Insert PE-E, 6R-12 |
| 358164 | SVL - Insert PE-E, 6R-15 |
| 358165 | SVL - Insert PE-E, 6R-18 |

End of list

