

CERTIFICATE



No. 0P240104.BTOU00

Test Report / Technical Construction File no. PNMTCF1227-MD

Certificate's Holder: **BONENG TRANSMISSION (SUZHOU) CO., LTD.**
#100, Ruyuan Road, Xiangcheng District, Suzhou City, Jiangsu Province, China

Certification ECM Mark



Product: **PN Series Current Planetary Servo Gearbox**
Model(s): *(see the following annex)*

Verification to: **Standard:**
EN ISO 12100:2010

related to CE Directive(s):
2006/42/EC (Machinery)

Remark:

The manufacturer has voluntarily decided to submit its documents concerning the above-mentioned product for verification. Ente Certificazione Macchine confirms that the documentation made available and immediately returned to it, as containing sensitive data, meets the essential requirements of the above-mentioned directive/standard. The verification activity carried out exclusively concerned the technical documentation and no verification was carried out on the product. This document cannot replace the EC Declaration of Conformity. This document was issued in accordance with regulation RGVOL01 published on the website of www.entecerma.it and concerning voluntary certifications with a non-notified procedure.

Issuance date: 04 January 2024

Expiry date: 03 January 2029

For online check:



Approver
Ente Certificazione Macchine
Legal Representative
Luca Bedonni



Annex I



No. 0P240104.BT0U00

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Model(s):

PN101XX-B30, PN101XX-B40, PN101XX-B50, PN101XX-B70, PN101XX-C10, PN102XX-B30,
 PN102XX-B40, PN102XX-B50, PN102XX-B70, PN102XX-C10, PN202XX-C12, PN202XX-C16,
 PN202XX-C20, PN202XX-C25, PN202XX-C28, PN202XX-C30, PN202XX-C35,
 PN202XX-C40, PN202XX-C50, PN202XX-C70, PN202XX-D10, PN103XX-B30, PN103XX-B40,
 PN103XX-B50, PN103XX-B70, PN103XX-C10, PN203XX-C12, PN203XX-C16, PN203XX-C20,
 PN203XX-C25, PN203XX-C28, PN203XX-C30, PN203XX-C35, PN203XX-C40,
 PN203XX-C50, PN203XX-C70, PN203XX-D10, PN104XX-B30, PN104XX-B40, PN104XX-B50,
 PN104XX-B70, PN104XX-C10, PN204XX-C12, PN204XX-C16, PN204XX-C20,
 PN204XX-C25, PN204XX-C28, PN204XX-C30, PN204XX-C35, PN204XX-C40,
 PN204XX-C50, PN204XX-C70, PN204XX-D10, PN105XX-B30, PN105XX-B40, PN105XX-B50,
 PN105XX-B70, PN105XX-C10, PN205XX-C12, PN205XX-C16, PN205XX-C20,
 PN205XX-C25, PN205XX-C28, PN205XX-C30, PN205XX-C35, PN205XX-C40,
 PN205XX-C50, PN205XX-C70, PN205XX-D10, PN106XX-B30, PN106XX-B40, PN106XX-B50,
 PN106XX-B70, PN106XX-C10, PN206XX-C12, PN206XX-C16, PN206XX-C20,
 PN206XX-C25, PN206XX-C28, PN206XX-C30, PN206XX-C35, PN206XX-C40,
 PN206XX-C50, PN206XX-C70, PN206XX-D10, PN107XX-B30, PN107XX-B40, PN107XX-B50,
 PN107XX-B70, PN107XX-C10, PN207XX-C12, PN207XX-C16, PN207XX-C20,
 PN207XX-C25, PN207XX-C28, PN207XX-C30, PN207XX-C35, PN207XX-C40,
 PN207XX-C50, PN207XX-C70, PN207XX-D10.

(The two digit codes represented by XX in the product model have the following meanings: The first
 represent: Product flange form code B=Square flange, L=Circular flange; The second represent: Product
 output shaft form code: A=Smooth solid shaft, B=Solid shaft with parallel key, C=Solid shaft with external
 spline)