

DEKLARACIJA O USAGLAŠENOSTI: CE-PBG-03

(u skladu sa ISO/IEC 17050-1:2004 i odlukom EEC 465/93)

Predmet deklaracije: **NEOTOPF LEŽIŠTA - tipovi N, NGe i NGa**
(POT BEARINGS)

sa elastomernim umetkom kod nepokretnih, a sa elastomernim umetkom i sistemom horizontalnog kliznog spoja kod pokretnih; koji se primenjuju za min. radne temperature od -35°C (za pokretna) i -40°C (za nepokretna) u oblasti izgradnje i sanacije mostova; tipa 2.1, 2.2 i 2.3 koji ispunjavaju osnovne zahteve Direktive za građevinske proizvode 89/106/EEC i harmonizovanih standarda iz serije EN 1337.

Detaljan opis svakog ležišta dat je u katalogu i atesno-tehničkom elaboratu.

PRODUKT BG INŽENJERING, kao proizvođač preuzima odgovornost za sve događaje koji nastupaju u slučajevima predviđene upotrebe i izjavljuje da su ležišta usaglašena sa zahtevima sledećih direktiva i harmonizovanih standarda:

Rb	Br. dokumenta	Naziv dokumenta
1	89 / 106 / EEC	Construction Products Directive 89 / 106 / EEC
2	EN 1337-5:2005	EN 1337-5:2005 - Structural bearings - Part 5: Pot bearings
3	EN 1337-1:2000	EN 1337-1:2000, <i>Structural bearings - Part 1: General design rules</i>
4	EN 1337-2:2004	EN 1337-2:2004, <i>Structural bearings - Part 2: Sliding elements</i>
5	EN 1337-9:1997	EN 1337-9:1997, <i>Structural bearings - Part 9: Protection</i>
6	EN 1337-10	EN 1337-10, <i>Structural bearings - Part 10: Inspection and maintenance</i>
7	EN 1990	EN 1990, <i>Eurocode - Basis of structural design</i>
8	EN 10025-1	EN 10025-1, <i>Hot rolled products of structural steels - Part 1: General technical delivery conditions</i>
9	EN 10025-2	EN 10025-2, <i>Hot rolled products of structural steels - Part 2: Technical delivery conditions for nonalloy structural steels</i>
10	EN 10083-3	EN 10083-3, <i>Quenched and tempered steels - Part 3: Technical delivery conditions for boron steels</i>
11	EN 10088-2	EN 10088-2, <i>Stainless steels - Part 2: Technical delivery conditions for sheet/plate and strip for general purposes</i>
12	EN 10113-1	EN 10113-1, <i>Hot-rolled products in weldable fine grain structural steels - Part 1: General delivery conditions</i>
13	EN 10204	EN 10204, <i>Metallic products - Types of inspection documents</i>
14	EN 12163	EN 12163, <i>Copper and copper alloys - Rod for general purposes</i>
15	EN 12164	EN 12164, <i>Copper and copper alloys - Rod for free machining purposes</i>
16	EN ISO 527-1	EN ISO 527-1, <i>Plastics - Determination of tensile properties - Part 1: General principles (ISO 527-1:1993 including Corr 1:1994)</i>
17	EN ISO 527-2	EN ISO 527-2, <i>Plastics - Determination of tensile properties - Part 2: Test conditions for moulding and extrusion plastics (ISO 527-2:1993 including Corr 1:1994)</i>
18	EN ISO 1133	EN ISO 1133, <i>Plastics - Determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastics (ISO 1133:1997)</i>
19	EN ISO 2039-1	EN ISO 2039-1, <i>Plastics - Determination of hardness - Part 1: Ball indentation method (ISO 2039-1:2001)</i>
20	EN ISO 4288	EN ISO 4288, <i>Geometrical product specifications (GPS) - Surface texture: Profile method - Rules and procedures for the assessment of surface texture (ISO 4288:1996)</i>
21	EN ISO 7500-1	EN ISO 7500-1, <i>Metallic materials Verification of static uniaxial testing machines Part 1: Tension/compression testing machines Verification and calibration of the force-measuring system (ISO 7500-1:2004)</i>
22	ISO 1083	ISO 1083, <i>Spheroidal graphite cast iron - Classification</i>
23	ISO 1183	ISO 1183, <i>Plastics - Methods for determining the density of non-cellular plastics</i>
24	ISO 3755	ISO 3755, <i>Cast carbon steels for general engineering purposes</i>
25	ISO 6446	ISO 6446, <i>Rubber products - Bridge bearings - Specification for rubber materials</i>



Kontakt za usklađenost predmeta deklaracije: PRODUKT BG INŽENJERING, Kralja Stefana Tomaša 2a, 11273 Beograd- Batajnica, Srbija
tel/fax: + 381 (0)11 3774 364; 3774 365