

DECLARATION OF CONFORMITY

PLASTIC FULLY-THREADED LEVELLING FEET

A large, bold, black 'CE' marking is positioned on the left side of the page. The background of the page features a light gray grid pattern overlaid with several large, semi-transparent white circles of varying sizes.

NGI fundamentally adheres to all applicable directives and standards. All information is based on the current state of knowledge and is subject to change. We attentively follow the revisions and amendments to these directives and will design our products accordingly. This ensures that products from NGI are always in compliance with currently valid requirements.

Our product category is not covered by the scope of application of the EC directive for machinery. For this reason, they cannot be furnished with the CE marking in accordance with the EC directive for machinery.

Furthermore, we declare that the listed materials applied in our products comply with the demands for materials used within the food and pharmaceutical industries.

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PLASTIC FULLY-THREADED LEVELLING FEET

STAINLESS STEEL



OPTIONAL ANTI-SLIP RUBBER



PLASTIC CAP



PLASTIC



STAINLESS STEEL CAP



ANTI-SLIP 2K BOUNDED



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The declaration of materials concerns the following Applications

Application:	Steel components, e.g. spindle and cover for foot	
Material type:	Stainless steel, AISI 304/A2 (X5CrNi18-10), Euronorm 1.4301.	
Compliance:	By request: Stainless steel, AISI 316/A4 (X 5 CrNiMo 17 12 2), Euronorm 1.4401 EN 10204 Type 2.2. NGI A/5 states that the product is in compliance with the order with indication of results of nonspecific inspection. NGI has got EN 10204 type 3.1 inspection certificates on all material used in the products but not specified for each foot. In the directive 94/9/EC, Equipment for potentially explosive atmospheres, also known as the ATEX directive, equipment without its own potential source of ignition are not covered, nor shall be marked according to the directive. However, NGI levelling feet are suitable for use in all ATEX zones.	
Application:	Footbase for NGI A/S's machinefeet and cover for foot	
Material type:	PA 6 Miramid FP, reinforced.	
Electrically:	Non-conductive.	
IP Code IP69K: gegen protection 1993.	DIN (Deutsches Institut für Normung) 40050-9: Straßenfahrzeuge; IP-Schutzarten; Schutz Fremdkörper, Wasser und Berühren; Elektrische Ausrüstung [Road vehicles; degrees of (IP-code); protection against foreign objects, water and impact; electrical equipment]. May (an English translation of the German original is available from DIN).	
Chemical resistance:	High to commonly applied cleaning agents.	
Color:	Black	
Flammability	94 HB	
Range of temperature:	Min -20°C to Max +110°C Max. temperature High thermal resistance for short duration: +150°C	
Compliance:	REACH:	In accordance with regulations EC 1907/2006. Candidate List of Substances of very High Concern (16.06.2014). Substances listed in Annex XIV (14.08.2014). Substances listed in Annex XVII (08.05.2014).
	RoHS & RoHS 2:	In accordance with the Directives 2011/65/EC and 2015/863/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL
	ADI free:	Does not contain any substances originating from humans or animals.
	Bisphenols:	Does not contain bisphenols as described in 1895/2005/EEC. Nor BPA, BADGA, BFDGE or NOGE.
	ODS:	Does not contain ozone depleting substances. In accordance with the Regulation EC 1005/2009 OF EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 16 SEPTEMBER 2009 and Regulation EC 2037/2000 OF EUROPEAN PARLIAMENT AND OF THE COUNCIL OF 29 JUNE 2000.
	Conflict Materials:	In accordance with US Law: "Dodd Frank Wall Street Reform & Consumer Protection Act", sec. 1502, of 21.07.2010.
	GMP:	Good manufacturing process in accordance with 2023/2006 EC.
	Hazardous materials:	Do not contain any hazardous substances as described in the Hong Kong International Convention for the Safe and Environmental Sound Recycling of ships, 2009.
	Phthalates:	Does not contain phthalates.

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Application:	Plastic Lid
Material type:	PPC
Electrically:	Non-conductive
Chemical resistance:	High to commonly applied cleaning agents
Color:	Black
Hardness:	Rockwell R 85
Range of temperature:	Min -20 °C to Max 90 °C
Load:	High load capacity

Application:	Anti slip
Material type:	NBR By request EPDM
Electrically:	Non-conductive
Chemical resistance:	High to commonly applied cleaning agents
Color:	Black
Hardness:	Shore A 80 ± 5
Range of temperature:	Min -20 °C to Max 110 °C
Load:	Low load capacity

Application:	Anti slip 2K Bounded
Material type:	TPE
Electrically:	Non-conductive
Chemical resistance:	High to commonly applied cleaning agents
Color:	Black
Hardness:	Shore A 90 ± 5
Range of temperature:	Min -50°C to Max +125 °C
Load:	High load capacity

Application:	Sealing ring between steel components for NGI's machine feet.
Material type:	Silicon rubber
Electrically:	Non-conductive
Chemical resistance:	High to commonly applied cleaning agents
Color:	RAL 5010 (blue)
Hardness:	Shore A 60 ± 5
Range of temperature:	Min -60°C to Max +200 °C
Storage:	According to ISO 2230
Compliance:	FDA: Guideline 21 CFR 177.2600
RoHS 2:	In accordance with the Directive 2011/65/EC OF EUROPEAN PARLIAMENT AND OF THE COUNCIL.
	GMP: Good manufacturing process in accordance with 2023/2006 EC.
	Food contact: Regulation (EC) 1935/2004