

## EU-Konformitätserklärung

gemäß RoHS Richtlinie 2011/65/EU, geändert durch die Richtlinie (EU) 2015/863

Hersteller: Bock GmbH  
Benzstraße 7  
72636 Frickenhausen, Deutschland

Wir als Hersteller erklären in alleiniger Verantwortung, dass die Komponente

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Bezeichnung:	Halbhermetischer Verdichter	
Typen:	HG(X)12P/60-4 S (HC) .....	HG(X)88e/3235-4(S) (HC)
	UL-HGX12P/60 S 0,7 .....	UL-HGX66e/2070 S 60
	HGX12P/60 S 0,7 LG .....	HGX88e/3235 (ML/S) 95 LG
	HG(X)22(P)(e)/125-4 A .....	HG(X)34(P)(e)/380-4 (S) A
	HGX34(P)(e)/255-2 (A) .....	HGX34(P)(e)/380-2 (A)(K)
	HA(X)12P/60-4 .....	HA(X)6/1410-4
	HAX22e/125 LT 2 LG .....	HAX44e/665 LT 14 LG
	HGX12e/20-4 (ML/S) CO <sub>2</sub> (LT) .....	HGX44e/565-4 (ML/S) CO <sub>2</sub> (LT)
	UL-HGX12e/20 (S/ML) 0,7 CO <sub>2</sub> (LT)...	UL-HGX44e/565 S 31 CO <sub>2</sub>
	HGX12/20-4 (ML/S/SH) CO <sub>2</sub> T.....	HGX56/680-4 (ML/S/SH) CO <sub>2</sub> T
	UL-HGX12/20 ML(P) 2 CO <sub>2</sub> T.....	UL-HGX46/440 ML(P) 53 CO <sub>2</sub> T
	HGZ(X)7/1620-4 .....	HGZ(X)7/2110-4
	HGZ(X)66e/1340 LT 22.....	HGZ(X)66e/2070 LT 35
	HRX40-2 CO <sub>2</sub> T H.....	HR(Z)X60-2 CO <sub>2</sub> T (H)(V)

Seriennummer: BC00000A001 – BN99999Z999

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mit den Anforderungen der RoHS Richtlinie 2011/65/EU, in der durch die Richtlinie (EU) 2015/863 geänderten Fassung, übereinstimmt.

Für einige Erzeugnisse aus Stahl, Aluminium und Messing, welche Blei > 0,1% enthalten können, wenden wir die Ausnahmen 6(a), 6(b) und 6(c) des Anhang III an.

Für die Einbindung dieser unvollständigen Maschinen in eine Maschine muss die Einbauerklärung gemäß Maschinenrichtlinie 2006/42/EG beachtet werden.

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Bock GmbH  
Alexander Layh  
Benzstraße 7  
72636 Frickenhausen, Deutschland



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i. A. Alexander Layh, Global Head of R&D

## EU Declaration of Conformity

to RoHS directive 2011/65/EU, amended by Directive (EU) 2015/863

Manufacturer: Bock GmbH  
Benzstraße 7  
72636 Frickenhausen, Germany

We, as manufacturer, declare in sole responsibility that the component

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Name: Semihermetic compressor  
Types: HG(X)12P/60-4 S (HC) ..... HG(X)88e/3235-4(S) (HC)  
UL-HGX12P/60 S 0,7 ..... UL-HGX66e/2070 S 60  
HGX12P/60 S 0,7 LG ..... HGX88e/3235 (ML/S) 95 LG  
HG(X)22(P)(e)/125-4 A ..... HG(X)34(P)(e)/380-4 (S) A  
HGX34(P)(e)/255-2 (A) ..... HGX34(P)(e)/380-2 (A)(K)  
HA(X)12P/60-4 ..... HA(X)6/1410-4  
HAX22e/125 LT 2 LG ..... HAX44e/665 LT 14 LG  
HGX12e/20-4 (ML/S) CO<sub>2</sub> (LT) ..... HGX44e/565-4 (ML/S) CO<sub>2</sub> (LT)  
UL-HGX12e/20 (S/ML) 0,7 CO<sub>2</sub> (LT)... UL-HGX44e/565 S 31 CO<sub>2</sub>  
HGX12/20-4 (ML/S/SH) CO<sub>2</sub>T..... HGX56/680-4 (ML/S/SH) CO<sub>2</sub> T  
UL-HGX12/20 ML(P) 2 CO<sub>2</sub>T.....UL-HGX46/440 ML(P) 53 CO<sub>2</sub>T  
HGZ(X)7/1620-4 ..... HGZ(X)7/2110-4  
HGZ(X)66e/1340 LT 22..... HGZ(X)66e/2070 LT 35  
HRX40-2 CO<sub>2</sub> T H..... HR(Z)X60-2 CO<sub>2</sub> T (H)(V)

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complies with the requirements of RoHS Directive 2011/65/EU, as amended by Directive (EU) 2015/863.

For some steel, aluminium and brass products which may contain lead > 0.1%, we apply exemptions 6(a), 6(b) and 6(c) of Annex III.

For the integration of these partly completed machines into a machine, the declaration of incorporation according to the Machinery Directive 2006/42/EC must be observed.

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Bock GmbH  
Alexander Layh  
Benzstraße 7  
72636 Frickenhausen, Germany



i. A. Alexander Layh, Global Head of R&D

## Déclaration de conformité UE

conformément à la directive RoHS 2011/65/UE, modifiée par la directive (UE) 2015/863

Fabricant: Bock GmbH  
Benzstraße 7  
72636 Frickenhausen, Allemagne

Nous Fabricant déclarons sur notre unique responsabilité que le composant

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Désignation: Compresseur semi-hermétique  
Types: HG(X)12P/60-4 S (HC) ..... HG(X)88e/3235-4(S) (HC)  
UL-HGX12P/60 S 0,7 ..... UL-HGX66e/2070 S 60  
HGX12P/60 S 0,7 LG ..... HGX88e/3235 (ML/S) 95 LG  
HG(X)22(P)(e)/125-4 A ..... HG(X)34(P)(e)/380-4 (S) A  
HGX34(P)(e)/255-2 (A) ..... HGX34(P)(e)/380-2 (A)(K)  
HA(X)12P/60-4 ..... HA(X)6/1410-4  
HAX22e/125 LT 2 LG ..... HAX44e/665 LT 14 LG  
HGX12e/20-4 (ML/S) CO<sub>2</sub> (LT) ..... HGX44e/565-4 (ML/S) CO<sub>2</sub> (LT)  
UL-HGX12e/20 (S/ML) 0,7 CO<sub>2</sub> (LT)... UL-HGX44e/565 S 31 CO<sub>2</sub>  
HGX12/20-4 (ML/S/SH) CO<sub>2</sub>T..... HGX56/680-4 (ML/S/SH) CO<sub>2</sub> T  
UL-HGX12/20 ML(P) 2 CO<sub>2</sub>T.....UL-HGX46/440 ML(P) 53 CO<sub>2</sub>T  
HGZ(X)7/1620-4 ..... HGZ(X)7/2110-4  
HGZ(X)66e/1340 LT 22..... HGZ(X)66e/2070 LT 35  
HRX40-2 CO<sub>2</sub> T H..... HR(Z)X60-2 CO<sub>2</sub> T (H)(V)

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aux exigences de la directive RoHS 2011/65/UE, telle que modifiée par la directive (UE) 2015/863 est conforme à la directive.

Pour certains produits en acier, aluminium et laiton, qui peuvent contenir du plomb > 0,1%, nous appliquons les exceptions 6(a), 6(b) et 6(c) de l'Annexe III.

La déclaration d'incorporation conformément à la directive Machines 2006/42/CE doit être respectée pour l'intégration de ces machines incomplètes dans une machine.

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Bock GmbH  
Alexander Layh  
Benzstraße 7  
72636 Frickenhausen, Allemagne



i. A. Alexander Layh, Global Head of R&D

## Declaration of Conformity

in accordance with UK Statutory instrument 2012 No. 3032, environmental Protection

Manufacturer: Bock GmbH  
Benzstraße 7  
72636 Frickenhausen, Germany

We, as manufacturer, declare in sole responsibility that the component

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Name:	Semihhermetic compressor	
Types:	HG(X)12P/60-4 S (HC) .....	HG(X)88e/3235-4(S) (HC)
	UL-HGX12P/60 S 0,7.....	UL-HGX66e/2070 S 60
	HGX12P/60 S 0,7 LG .....	HGX88e/3235 (ML/S) 95 LG
	HG(X)22(P)(e)/125-4 A .....	HG(X)34(P)(e)/380-4 (S) A
	HGX34(P)(e)/255-2 (A) .....	HGX34(P)(e)/380-2 (A)(K)
	HA(X)12P/60-4 .....	HA(X)6/1410-4
	HAX22e/125 LT 2 LG .....	HAX44e/665 LT 14 LG
	HGX12e/20-4 (ML/S) CO <sub>2</sub> (LT) .....	HGX44e/565-4 (ML/S) CO <sub>2</sub> (LT)
	UL-HGX12e/20 (S/ML) 0,7 CO <sub>2</sub> (LT)...	UL-HGX44e/565 S 31 CO <sub>2</sub>
	HGX12/20-4 (ML/S/SH) CO <sub>2</sub> T.....	HGX56/680-4 (ML/S/SH) CO <sub>2</sub> T
	UL-HGX12/20 ML(P) 2 CO <sub>2</sub> T.....	UL-HGX46/440 ML(P) 53 CO <sub>2</sub> T
	HGZ(X)7/1620-4 .....	HGZ(X)7/2110-4
	HGZ(X)66e/1340 LT 22.....	HGZ(X)66e/2070 LT 35
	HRX40-2 CO <sub>2</sub> T H.....	HR(Z)X60-2 CO <sub>2</sub> T (H)(V)

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complies with the above-mentioned Statutory instrument.

For some products made of steel, aluminum, and brass, which may contain lead > 0.1%, we apply exceptions 12, 15 and 18 of table 1 in schedule A2 of the above-mentioned Statutory instrument.

The declaration of incorporation in accordance with Statutory Instrument Supply of Machinery (Safety) Regulations 2008 must be observed for the integration of these partly completed machine into a machine.

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Bock GmbH  
Alexander Layh  
Benzstraße 7  
72636 Frickenhausen, Germany



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i. A. Alexander Layh, Global Head of R&D