



GEA Bock Information

Konformitätserklärung CE 09, Einbauerklärung

Declaration of conformity CE 09, Declaration of incorporation
Déclaration de conformité CE 09, Déclaration d'incorporation

Wir erklären hiermit, dass das/die folgende(n) Produkt(e):

- Offene Motorverdichter,
- halbhermetische Verdichter,
- Verdichter- und Verflüssigersätze mit offenen Motorverdichtern,
- Verdichter- und Verflüssigersätze mit halbhermetischen Motorverdichtern

We herewith declare that the following product(s):

- Open type motor compressors,
- semihermetic compressors,
- compressor- and condensing units with open type motor compressors,
- compressor- and condensing units with semihermetic motor compressors

Nous déclarons par la présente que le/les produit(s) suivants:

- Motocompresseurs ouverts,
- compresseurs semi-hermétiques,
- groupes de compression et de condensation avec motocompresseurs ouverts,
- groupes de compression et de condensation avec motocompresseurs semi-hermétiques

mit der Niederspannungsrichtlinie 2006/95/EG übereinstimmen.

are in conformity with the Low Voltage Directive 2006/95/EG.

conforment à la directive de basse tension 2006/95/EG.

Angewandte harmonisierte Normen
EN 60204-1
EN 60034-1

Applied harmonized standard
EN 60204-1
EN 60034-1

Norme appliquée harmonisée
EN 60204-1
EN 60034-1

Für den Einbau unseres Produkts in eine Maschine ist die Einbauerklärung in diesem Dokument zu beachten.

To incorporate our product in a machine, the Manufacturer's Declaration of Incorporation in this paper has to be observed.

Afin d'installer notre produit dans une machine il faut tenir compte de la déclaration d'installation du fabricant.

GEA Bock GmbH
Benzstraße 7
72636 Frickenhausen
Deutschland



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 ppa. Wolfgang Sandkötter
 Chief Development Officer

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Wir erklären hiermit, dass die folgenden Produkte:

- Offene Motorverdichter,
- halbhermetische Verdichter,
- Verdichter- und Verflüssigersätze mit offenen Motorverdichtern,
- Verdichter- und Verflüssigersätze mit halbhermetischen Motorverdichtern

in der von uns gelieferten Ausführung zum Einbau in eine Maschine, die unter die Maschinenrichtlinie 2006/42/EG fällt, bestimmt sind.

Angewandte harmonisierte Norm

DIN EN ISO 12100 : 2011-03
EN 12693
EN 349

Es ist jedoch nicht zulässig, unsere Produkte in Betrieb zu nehmen, bevor die Maschine, in welche sie integriert werden, entsprechend den zu berücksichtigenden Gesetzesvorschriften geprüft und deren Übereinstimmung erklärt ist.

Dokumentationsverantwortlicher ist:
 Wolfgang Sandkötter, Benzstrasse 7,
 72636 Frickenhausen.

We herewith declare that the following products:

- Open type motor compressors,
- semihermetic compressors,
- compressor- and condensing units with open type motor compressors,
- compressor- and condensing units with semihermetic motor compressors

are intended in the version supplied by us for installation in a machine covered by Machinery Directive 2006/42/EG.

Applied harmonized standard

DIN EN ISO 12100 : 2011-03
EN 12693
EN 349

However, operations with our products may not be commenced before the machine in which they have been installed has been tested and found to comply with all pertinent statutory regulations and legislation.

Person responsible for documentation is:
 Wolfgang Sandkötter, Benzstrasse 7,
 72636 Frickenhausen, Germany

Nous déclarons par la présente que les produits suivants:

- Motocompresseurs ouverts,
- compresseurs semi-hermétiques,
- groupes de compression et de condensation avec motocompresseurs ouverts,
- groupes de compression et de condensation avec motocompresseurs semi-hermétiques

dans la version que nous avons livrée, sont destiné à être monté dans une machine qui correspond à la directive 2006/42/EG relative aux machines.

Norme appliquée harmonisée

DIN EN ISO 12100 : 2011-03
EN 12693
EN 349

Cependant, il n'est pas permis de mettre nos produits en service avant que la machine dans laquelle ils seront montés n'ait été contrôlée selon les prescriptions légales dont il faut tenir compte et avant que la conformité ne soit déclarée.

Responsable de la documentation :
 Wolfgang Sandkötter, Benzstrasse 7,
 72636 Frickenhausen, Allemagne

GEA Bock GmbH
Benzstraße 7
72636 Frickenhausen
Deutschland



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 ppa. Wolfgang Sandkötter
 Chief Development Officer

HA	HAX	HG	HG (S)	HGX	HGX (S)
HA12P/60-4	HAX12P/60-4	HG12P/75-4	HG12P/60-4 S	HGX12P/75-4	HGX12P/60-4 S
HA12P/75-4	HAX12P/75-4	HG12P/90-4	HG12P/75-4 S	HGX12P/90-4	HGX12P/75-4 S
HA12P/90-4	HAX12P/90-4	HG12P/110-4	HG12P/90-4 S	HGX12P/110-4	HGX12P/90-4 S
HA12P/110-4	HAX12P/110-4	HG22e/125-4	HG12P/110-4 S	HGX22e/125-4	HGX12P/110-4 S
HA22P/125-4	HAX22P/125-4	HG22e/160-4	HG22e/125-4 S	HGX22e/160-4	HGX22e/125-4 S
HA22P/160-4	HAX22P/160-4	HG22e/190-4	HG22e/160-4 S	HGX22e/190-4	HGX22e/160-4 S
HA22P/190-4	HAX22P/190-4	HG22P/125-4	HG22e/190-4 S	HGX22P/125-4	HGX22e/190-4 S
HA34P/215-4	HAX34P/215-4	HG22P/160-4	HG22P/125-4 S	HGX22P/160-4	HGX22P/125-4 S
HA34P/255-4	HAX34P/255-4	HG22P/190-4	HG22P/160-4 S	HGX22P/190-4	HGX22P/160-4 S
HA34P/315-4	HAX34P/315-4	HG34e/215-4	HG22P/190-4 S	HGX34e/215-4	HGX22P/190-4 S
HA34P/380-4	HAX34P/380-4	HG34e/255-4	HG34e/215-4 S	HGX34e/255-4	HGX34e/215-4 S
HA4/310-4	HAX4/310-4	HG34e/315-4	HG34e/255-4 S	HGX34e/315-4	HGX34e/255-4 S
HA4/385-4	HAX4/385-4	HG34e/380-4	HG34e/315-4 S	HGX34e/380-4	HGX34e/315-4 S
HA4/465-4	HAX4/465-4	HG34P/215-4	HG34e/380-4 S	HGX34P/215-4	HGX34e/380-4 S
HA4/555-4	HAX4/555-4	HG34P/255-4	HG34P/215-4 S	HGX34P/255-4	HGX34P/215-4 S
HA4/650-4	HAX4/650-4	HG34P/315-4	HG34P/255-4 S	HGX34P/315-4	HGX34P/255-4 S
HA5/725-4	HAX5/725-4	HG34P/380-4	HG34P/315-4 S	HGX34P/380-4	HGX34P/315-4 S
HA5/830-4	HAX5/830-4	HG4/310-4	HG34P/380-4 S	HGX4/310-4	HGX34P/380-4 S
HA5/945-4	HAX5/945-4	HG4/385-4	HG4/310-4 S	HGX4/385-4	HGX4/310-4 S
HA6/1080-4	HAX6/1080-4	HG4/465-4	HG4/385-4 S	HGX4/465-4	HGX4/385-4 S
HA6/1240-4	HAX6/1240-4	HG4/555-4	HG4/465-4 S	HGX4/555-4	HGX4/465-4 S
HA6/1410-4	HAX6/1410-4	HG4/650-4	HG4/555-4 S	HGX4/650-4	HGX4/555-4 S
		HG44e/475-4	HG4/650-4 S	HGX44e/475-4	HGX4/650-4 S
		HG44e/565-4	HG44e/475-4 S	HGX44e/565-4	HGX44e/475-4 S
		HG44e/665-4	HG44e/565-4 S	HGX44e/665-4	HGX44e/565-4 S
		HG5/725-4	HG44e/665-4 S	HGX5/725-4	HGX44e/665-4 S
		HG5/830-4	HG44e/770-4 S	HGX5/830-4	HGX44e/770-4 S
		HG5/945-4	HG5/725-4 S	HGX5/945-4	HGX5/725-4 S
		HG6/1080-4	HG5/830-4 S	HGX6/1080-4	HGX5/830-4 S
		HG6/1240-4	HG5/945-4 S	HGX6/1240-4	HGX5/945-4 S
		HG6/1410-4	HG6/1080-4 S	HGX6/1410-4	HGX6/1080-4 S
		HG7/1620-4	HG6/1240-4 S	HGX7/1620-4	HGX6/1240-4 S
		HG7/1860-4	HG6/1410-4 S	HGX7/1860-4	HGX6/1410-4 S
		HG7/2110-4	HG7/1620-4 S	HGX7/2110-4	HGX7/1620-4 S
		HG8/2470-4	HG7/1860-4 S	HGX8/2470-4	HGX7/1860-4 S
		HG8/2830-4	HG7/2110-4 S	HGX8/2830-4	HGX7/2110-4 S
		HG8/3220-4	HG8/2470-4 S	HGX8/3220-4	HGX8/2470-4 S
		HG88e/2735-4	HG8/2830-4 S	HGX88e/2735-4	HGX8/2830-4 S
		HG88e/3235-4	HG8/3220-4 S	HGX88e/3235-4	HGX8/3220-4 S
			HG88e/2735-4 S		HGX88e/2735-4 S
			HG88e/3235-4 S		HGX88e/3235-4 S

HG A	HG (S) A	HGX A	HGX (S) A	HGX 2-pol	HGX; HGZX
HG22e/125-4 A	HG22e/125-4 S A	HGX22e/125-4 A	HGX22e/125-4 S A	HGX34P/255-2	HGZ7/1620-4 R22
HG22e/160-4 A	HG22e/160-4 S A	HGX22e/160-4 A	HGX22e/160-4 S A	HGX34P/315-2	HGZ7/1860-4 R22
HG22e/190-4 A	HG22e/190-4 S A	HGX22e/190-4 A	HGX22e/190-4 S A	HGX34P/380-2	HGZ7/2110-4 R22
HG22P/125-4 A	HG22P/125-4 S A	HGX22P/125-4 A	HGX22P/125-4 S A	HGX 2-pol (S)	HGXZ7/1620-4
HG22P/160-4 A	HG22P/160-4 S A	HGX22P/160-4 A	HGX22P/160-4 S A	HGX34P/315-2 S	R404A/R507C
HG22P/190-4 A	HG22P/190-4 S A	HGX22P/190-4 A	HGX22P/190-4 S A		HGXZ7/1860-4
HG34e/215-4 A	HG34e/215-4 S A	HGX34e/215-4 A	HGX34e/215-4 S A	HGX 2-pol A	R404A/R507C
HG34e/255-4 A	HG34e/255-4 S A	HGX34e/255-4 A	HGX34e/255-4 S A	HGX34P/255-2 A	HGXZ 7/2110-4
HG34e/315-4 A	HG34e/315-4 S A	HGX34e/315-4 A	HGX34e/315-4 S A	HGX34P/315-2 A	R404A/R507C
HG34e/380-4 A	HG34e/380-4 S A	HGX34e/380-4 A	HGX34e/380-4 S A	HGX34P/380-2 A	HGXZ7/1620-4 R410A
HG34P/215-4 A	HG34P/215-4 S A	HGX34P/215-4 A	HGX34P/215-4 S A	HGX 2-pol (S) A	HGXZ7/1860-4 R410A
HG34P/255-4 A	HG34P/255-4 S A	HGX34P/255-4 A	HGX34P/255-4 S A	HGX34P/315-2 S A	HGXZ 7/2110-4 R410A
HG34P/315-4 A	HG34P/315-4 S A	HGX34P/315-4 A	HGX34P/315-4 S A		
HG34P/380-4 A	HG34P/380-4 S A	HGX34P/380-4 A	HGX34P/380-4 S A		

HG HC	HG (S) HC	HGX R410A	HGX (S) R410A	HGX (S) R407C	HGX R134a
HG12P/75-4 HC	HG12P/60-4 S HC	HGX12P/60-4 R410A	HGX12P/60-4 S R410A	HGX34e/215-4 S R407C	HGX4/465-4 R134a
HG12P/90-4 HC	HG12P/75-4 S HC	HGX12P/75-4 R410A	HGX12P/75-4 S R410A	HGX34e/255-4 S R407C	HGX4/555-4 R134a
HG12P/110-4 HC	HG12P/90-4 S HC	HGX22P/125-4 R410A	HGX22P/125-4 S R410A	HGX34e/315-4 S R407C	HGX4/650-4 R134a
HG22P/125-4 HC	HG12P/110-4 S HC	HGX22P/190-4 R410A	HGX22P/160-4 S R410A	HGX34e/380-4 S R407C	HGX5/725-4 R134a
HG22P/160-4 HC	HG22P/125-4 S HC	HGX34P/215-4 R410A	HGX22P/190-4 S R410A		HGX5/830-4 R134a
HG22P/190-4 HC	HG22P/160-4 S HC	HGX34P/315-4 R410A	HGX34P/215-4 S R410A		HGX5/945-4 R134a
HG34P/215-4 HC	HG22P/190-4 S HC	HGX4/310-4 R410A	HGX34P/255-4 S R410A		HGX6/1080-4 R134a
HG34P/255-4 HC	HG34P/215-4 S HC	HGX4/465-4 R410A	HGX4/310-4 S R410A		HGX6/1240-4 R134a
HG34P/315-4 HC	HG34P/255-4 S HC		HGX4/385-4 S R410A		HGX6/1410-4 R134a
HG34P/380-4 HC	HG34P/315-4 S HC		HGX4/465-4 S R410A		HGX7/1620-4 R134a
HG44e/475-4 HC	HG34P/380-4 S HC				HGX7/1860-4 R134a
HG44e/565-4 HC	HG44e/475-4 S HC				HGX7/2110-4 R134a
HG44e/665-4 HC	HG44e/565-4 S HC				
HG44e/770-4 HC	HG44e/665-4 S HC				
HG4/465-4 HC	HG44e/770-4 S HC				
HG4/555-4 HC	HG4/465-4 S HC				
HG4/650-4 HC	HG4/555-4 S HC				
HG5/725-4 HC	HG4/650-4 S HC				
HG5/830-4 HC	HG5/725-4 S HC				
HG5/945-4 HC	HG5/830-4 S HC				
HG6/1080-4 HC	HG5/945-4 S HC				
HG6/1240-4 HC	HG6/1080-4 S HC				
HG6/1410-4 HC	HG6/1240-4 S HC				
HG7/1620-4 HC	HG6/1410-4 S HC				
HG7/1860-4 HC	HG7/1620-4 S HC				
HG7/2110-4 HC	HG7/1860-4 S HC				
HG8/2470-4 HC	HG7/2110-4 S HC				
HG8/2830-4 HC	HG8/2470-4 S HC				
HG8/3220-4 HC	HG8/2830-4 S HC				
	HG8/3220-4 S HC				

HGX CO ₂ sub	HAX CO ₂ trans	HGX CO ₂ trans	HGX (ML) CO ₂ trans	HGX (S) CO ₂ trans	HGX (SH) CO ₂ trans
HGX12P/30-4 CO ₂	HAX2/70-4 CO ₂ T	HGX2/70-4 CO ₂ T	HGX34/110-4 ML CO ₂ T	HGX34/110-4 S CO ₂ T	HGX34/110-4 SH CO ₂ T
HGX12P/40-4 CO ₂	HAX2/90-4 CO ₂ T	HGX2/90-4 CO ₂ T	HGX34/130-4 ML CO ₂ T	HGX34/130-4 S CO ₂ T	HGX34/130-4 SH CO ₂ T
HGX12P/50-4 CO ₂	HAX2/110-4 CO ₂ T	HGX2/110-4 CO ₂ T	HGX34/150-4 ML CO ₂ T	HGX34/150-4 S CO ₂ T	HGX34/150-4 SH CO ₂ T
HGX12P/60-4 CO ₂	HAX2/130-4 CO ₂ T	HGX2/130-4 CO ₂ T	HGX34/170-4 ML CO ₂ T	HGX34/170-4 S CO ₂ T	HGX34/170-4 SH CO ₂ T
HGX12P/75-4 CO ₂			HGX34/190-4 ML CO ₂ T	HGX34/190-4 S CO ₂ T	HGX34/190-4 SH CO ₂ T
HGX12e/20-4 S CO ₂			HGX34/210-4 ML CO ₂ T	HGX34/210-4 S CO ₂ T	HGX34/210-4 SH CO ₂ T
HGX12e/30-4 S CO ₂			HGX34/230-4 ML CO ₂ T	HGX34/230-4 S CO ₂ T	HGX34/230-4 SH CO ₂ T
HGX12e/40-4 S CO ₂			HGX46/250-4 ML CO ₂ T	HGX46/250-4 S CO ₂ T	HGX46/250-4 SH CO ₂ T
HGX12e/50-4 S CO ₂			HGX46/280-4 ML CO ₂ T	HGX46/280-4 S CO ₂ T	HGX46/280-4 SH CO ₂ T
HGX12e/60-4 S CO ₂			HGX46/310-4 ML CO ₂ T	HGX46/310-4 S CO ₂ T	HGX46/310-4 SH CO ₂ T
HGX12e/75-4 S CO ₂			HGX46/345-4 ML CO ₂ T	HGX46/345-4 S CO ₂ T	HGX46/345-4 SH CO ₂ T
HGX22P/110-4 CO ₂					
HGX22P/125-4 CO ₂					
HGX22P/160-4 CO ₂					
HGX22P/190-4 CO ₂					
HGX34P/215-4 CO ₂					
HGX34P/255-4 CO ₂					
HGX4/310-4 CO ₂					
HGX4/385-4 CO ₂					
HGX4/465-4 CO ₂					
HGX4/555-4 CO ₂					

DHA	DHAX	DHG	DHG (S)	DHGX	DHGX (S)
DHA12P/60-4	DHAX12P/60-4	DHG12P/75-4	DHG12P/60-4 S	DHGX12P/75-4	DHGX12P/60-4 S
DHA12P/75-4	DHAX12P/75-4	DHG12P/90-4	DHG12P/75-4 S	DHGX12P/90-4	DHGX12P/75-4 S
DHA12P/90-4	DHAX12P/90-4	DHG12P/110-4	DHG12P/90-4 S	DHGX12P/110-4	DHGX12P/90-4 S
DHA12P/110-4	DHAX12P/110-4	DHG22e/125-4	DHG12P/110-4 S	DHGX22e/125-4	DHGX12P/110-4 S
DHA22P/125-4	DHAX22P/125-4	DHG22e/160-4	DHG22e/125-4 S	DHGX22e/160-4	DHGX22e/125-4 S
DHA22P/160-4	DHAX22P/160-4	DHG22e/190-4	DHG22e/160-4 S	DHGX22e/190-4	DHGX22e/160-4 S
DHA22P/190-4	DHAX22P/190-4	DHG22P/125-4	DHG22e/190-4 S	DHGX22P/125-4	DHGX22e/190-4 S
DHA34P/215-4	DHAX34P/215-4	DHG22P/160-4	DHG22P/125-4 S	DHGX22P/160-4	DHGX22P/125-4 S
DHA34P/255-4	DHAX34P/255-4	DHG22P/190-4	DHG22P/160-4 S	DHGX22P/190-4	DHGX22P/160-4 S
DHA34P/315-4	DHAX34P/315-4	DHG34e/215-4	DHG22P/190-4 S	DHGX34e/215-4	DHGX22P/190-4 S
DHA34P/380-4	DHAX34P/380-4	DHG34e/255-4	DHG34e/215-4 S	DHGX34e/255-4	DHGX34e/215-4 S
DHA4/310-4	DHAX4/310-4	DHG34e/315-4	DHG34e/255-4 S	DHGX34e/315-4	DHGX34e/255-4 S
DHA4/385-4	DHAX4/385-4	DHG34e/380-4	DHG34e/315-4 S	DHGX34e/380-4	DHGX34e/315-4 S
DHA4/465-4	DHAX4/465-4	DHG34P/215-4	DHG34e/380-4 S	DHGX34P/215-4	DHGX34e/380-4 S
DHA4/555-4	DHAX4/555-4	DHG34P/255-4	DHG34P/215-4 S	DHGX34P/255-4	DHGX34P/215-4 S
DHA4/650-4	DHAX4/650-4	DHG34P/315-4	DHG34P/255-4 S	DHGX34P/315-4	DHGX34P/255-4 S
DHA5/725-4	DHAX5/725-4	DHG34P/380-4	DHG34P/315-4 S	DHGX34P/380-4	DHGX34P/315-4 S
DHA5/830-4	DHAX5/830-4	DHG4/310-4	DHG34P/380-4 S	DHGX4/310-4	DHGX34P/380-4 S
DHA5/945-4	DHAX5/945-4	DHG4/385-4	DHG4/310-4 S	DHGX4/385-4	DHGX4/310-4 S
DHA6/1080-4	DHAX6/1080-4	DHG4/465-4	DHG4/385-4 S	DHGX4/465-4	DHGX4/385-4 S
DHA6/1240-4	DHAX6/1240-4	DHG4/555-4	DHG4/465-4 S	DHGX4/555-4	DHGX4/465-4 S
DHA6/1410-4	DHAX6/1410-4	DHG4/650-4	DHG4/555-4 S	DHGX4/650-4	DHGX4/555-4 S
		DHG5/725-4	DHG4/650-4 S	DHGX5/725-4	DHGX4/650-4 S
		DHG5/830-4	DHG5/725-4 S	DHGX5/830-4	DHGX5/725-4 S
		DHG5/945-4	DHG5/830-4 S	DHGX5/945-4	DHGX5/830-4 S
		DHG6/1080-4	DHG5/945-4 S	DHGX6/1080-4	DHGX5/945-4 S
		DHG6/1240-4	DHG6/1080-4 S	DHGX6/1240-4	DHGX6/1080-4 S
		DHG6/1410-4	DHG6/1240-4 S	DHGX6/1410-4	DHGX6/1240-4 S
		DHG7/1620-4	DHG6/1410-4 S	DHGX7/1620-4	DHGX6/1410-4 S
		DHG7/1860-4	DHG7/1620-4 S	DHGX7/1860-4	DHGX7/1620-4 S
		DHG7/2110-4	DHG7/1860-4 S	DHGX7/2110-4	DHGX7/1860-4 S
			DHG7/2110-4 S		DHGX7/2110-4 S

SHA RU	SHAX RU	SHG RU	SHG (S) RU	SHG (S) RU	SHG (S) RU
SHA12P/60-4 RU	SHAX12P/60-4 RU	SHG12P/75-4 RU	SHG5/725-4 RU	SHG12P/60-4 SRU	SHG5/725-4 SRU
SHA12P/75-4 RU	SHAX12P/75-4 RU	SHG12P/90-4 RU	SHG5/830-4 RU	SHG12P/75-4 SRU	SHG5/830-4 SRU
SHA12P/90-4 RU	SHAX12P/90-4 RU	SHG12P/110-4 RU	SHG5/945-4 RU	SHG12P/90-4 SRU	SHG5/945-4 SRU
SHA12P/110-4 RU	SHAX12P/110-4 RU	SHG22e/125-4 RU	SHG6/1080-4 RU	SHG12P/110-4 SRU	SHG6/1080-4 SRU
SHA22P/125-4 RU	SHAX22P/125-4 RU	SHG22e/160-4 RU	SHG6/1240-4 RU	SHG22e/125-4 SRU	SHG6/1240-4 SRU
SHA22P/160-4 RU	SHAX22P/160-4 RU	SHG22e/190-4 RU	SHG6/1410-4 RU	SHG22e/160-4 SRU	SHG6/1410-4 SRU
SHA22P/190-4 RU	SHAX22P/190-4 RU	SHG22P/125-4 RU	SHG7/1620-4 RU	SHG22e/190-4 SRU	SHG7/1620-4 SRU
SHA34P/215-4 RU	SHAX34P/215-4 RU	SHG22P/160-4 RU	SHG7/1860-4 RU	SHG22P/125-4 SRU	SHG7/1860-4 SRU
SHA34P/255-4 RU	SHAX34P/255-4 RU	SHG22P/190-4 RU	SHG7/2110-4 RU	SHG22P/160-4 SRU	SHG7/2110-4 SRU
SHA34P/315-4 RU	SHAX34P/315-4 RU	SHG34e/215-4 RU		SHG22P/190-4 SRU	
SHA34P/380-4 RU	SHAX34P/380-4 RU	SHG34e/255-4 RU		SHG34e/215-4 SRU	
SHA4/310-4 RU	SHAX4/310-4 RU	SHG34e/315-4 RU		SHG34e/255-4 SRU	
SHA4/385-4 RU	SHAX4/385-4 RU	SHG34e/380-4 RU		SHG34e/315-4 SRU	
SHA4/465-4 RU	SHAX4/465-4 RU	SHG34P/215-4 RU		SHG34e/380-4 SRU	
SHA4/555-4 RU	SHAX4/555-4 RU	SHG34P/255-4 RU		SHG34P/215-4 SRU	
SHA4/650-4 RU	SHAX4/650-4 RU	SHG34P/315-4 RU		SHG34P/255-4 SRU	
SHA5/725-4 RU	SHAX5/725-4 RU	SHG34P/380-4 RU		SHG34P/315-4 SRU	
SHA5/830-4 RU	SHAX5/830-4 RU	SHG4/310-4 RU		SHG34P/380-4 SRU	
SHA5/945-4 RU	SHAX5/945-4 RU	SHG4/385-4 RU		SHG4/310-4 SRU	
SHA6/1080-4 RU	SHAX6/1080-4 RU	SHG4/465-4 RU		SHG4/385-4 SRU	
SHA6/1240-4 RU	SHAX6/1240-4 RU	SHG4/555-4 RU		SHG4/465-4 SRU	
SHA6/1410-4 RU	SHAX6/1410-4 RU	SHG4/650-4 RU		SHG4/555-4 SRU	
				SHG4/650-4 SRU	



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