

UK Declaration of Conformity

The Manufacturer: SVEND HOYER A/S
Over Hadstenvej 42
DK 8370 Hadsten
Denmark

Hereby declares that

The products: HOYER MOTORS, 3-phase induction motors

Aluminum motors	HMA2 56 – 112 (< 0.75 kW) – Design 01
	HMA3 56 – 180 – Design 01
	HMA4 56 – 180 – Design 01
Cast iron motors	HMC2 80 – 112 (< 0.75 kW) – Design 02
	HMC3 80 – 355 – Design 01
	HMC4 80 – 355 – Design 01
	HMC3 355 – 400 – Design 05

HOYER MOTORS, 1-phase induction motors

Aluminum motors	ML 56 – 112 – Design 01
	MY 63 – 112 – Design 01

Are in conformity with the following:

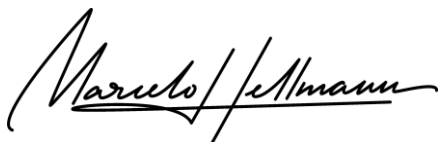
Standards: Relevant parts of IEC/EN 60034-series latest versions

Regulations: UK Statutory Instrument 2016 No. 1101 “Electrical Equipment (Safety) Regulations 2016”
UK Statutory Instrument 2021 No. 745 “The Ecodesign for Energy-Related Products and Energy Information Regulation 2021”
UK Statutory Instrument 2012 No. 3032 “The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012”

UKCA marking: UKCA

This declaration of conformity is issued under the sole responsibility of the manufacturer.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced standards and regulations.



Signed by: Marcelo Hellmann / CTO & CQO

November 2025

UK Konformitätserklärung

Der Hersteller: SVEND HOYER A/S
Over Hadstenvej 42
DK 8370 Hadsten
Denmark

bestätigt hiermit, dass die

Produkte: HOYER MOTORS, 3-Phasen Induktionsmotoren

Aluminiummotoren	HMA2 56 – 112 (< 0.75 kW) – Gestaltung 01
	HMA3 56 – 180 – Gestaltung 01
	HMA4 56 – 180 – Gestaltung 01
Gusseisenmotoren	HMC2 80 – 112 (< 0.75 kW) – Gestaltung 02
	HMC3 80 – 355 – Gestaltung 01
	HMC4 80 – 355 – Gestaltung 01
	HMC3 355 – 400 – Gestaltung 05

HOYER MOTORS, 1-Phase Induktionsmotoren

Aluminiummotoren	ML 56 – 112 – Gestaltung 01
	MY 63 – 112 – Gestaltung 01

den folgenden Standards/Vorschriften entsprechen:

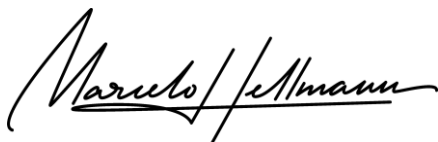
Standards: IEC/EN 60034 (alle relevanten Standards)

Vorschriften: UK Statutory Instrument 2016 No. 1101 “Electrical Equipment (Safety) Regulations 2016”
UK Statutory Instrument 2021 No. 745 “The Ecodesign for Energy-Related Products and Energy Information Regulation 2021”
UK Statutory Instrument 2012 No. 3032 “The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012”

UKCA Kennzeichnung: UKCA

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Der Unterzeichner erklärt hiermit, dass die vorgenannten Gegenstände nach den vorstehenden Richtlinien und Normen entwickelt wurden und diesen entsprechen.



Gezeichnet: Marcelo Hellmann / CTO & CQO

November 2025

UK Declaration of Conformity

Producent: SVEND HOYER A/S
Over Hadstenvej 42
DK 8370 Hadsten
Denmark

Hermed erklærer at

Følgende produkter: HOYER MOTORS, 3-faset induktionsmotorer

Aluminium motorer HMA2 56 – 112 (< 0.75 kW) – Design 01
HMA3 56 – 180 – Design 01
HMA4 56 – 180 – Design 01

Støbejerns motorer HMC2 80 – 112 (< 0.75 kW) – Design 02
HMC3 80 – 355 – Design 01
HMC4 80 – 355 – Design 01
HMC3 355 – 400 – Design 05

HOYER MOTORS, 1-phase induction motors

Aluminium motorer ML 56 – 112 – Design 01
MY 63 – 112 – Design 01

Er i Overensstemmelse med følgende:

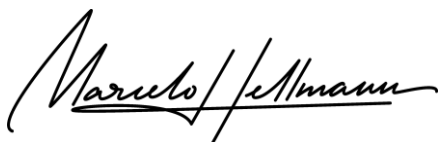
Standarder: IEC/EN 60034 (Alle relevante standarder i IEC/EN 60034 serien)

Regulativer: UK Statutory Instrument 2016 No. 1101 "Electrical Equipment (Safety) Regulations 2016"
UK Statutory Instrument 2021 No. 745 "The Ecodesign for Energy-Related Products and Energy
Information Regulation 2021"
UK Statutory Instrument 2012 No. 3032 "The Restriction of the Use of Certain Hazardous Substances
in Electrical and Electronic Equipment Regulations 2012"

UKCA mærket: UKCA

Denne overensstemmelseserklæring udstedes alene på fabrikantens ansvar.

Jeg erklærer herved, at udstyret nævnt ovenfor er designet til at overholde de relevante afsnit af de ovennævnte standarder og regulativer.



Underskrevet af: Marcelo Hellmann / CTO & CQO
November 2025