

EU DECLARATION OF CONFORMITY

No 35/26

Reventon Group Sp. z o.o.
154 Żywiecka Street
43-300 Bielsko-Biała, Poland

declares under our sole responsibility, that the products:

FR-250-BG EC-EE 230V	FR-250-SG EC-EE 230V	FR-250-BS EC-EE 230V	FR-200-BC EC-EE 230V
FR-300-BG EC-EE 230V	FR-300-SG EC-EE 230V	FR-300-BS EC-EE 230V	FR-250-BC EC-EE 230V
FR-350-BG EC-EE 230V	FR-350-SG EC-EE 230V	FR-350-BS EC-EE 230V	FR-300-BC EC-EE 230V
FR-400-BG EC-EE 230V	FR-400-SG EC-EE 230V	FR-400-BS EC-EE 230V	FR-350-BC EC-EE 230V
FR-450-BG EC-EE 230V	FR-450-SG EC-EE 230V	FR-450-BS EC-EE 230V	FR-400-BC EC-EE 230V
FR-500-BG EC-EE 230V	FR-500-SG EC-EE 230V	FR-500-BS EC-EE 230V	FR-450-BC EC-EE 230V
FR-550-BG EC-EE 230V	FR-550-SG EC-EE 230V	FR-550-SG EC-EE 230V	FR-500-BC EC-EE 230V
FR-630-BG EC-EE 230V	FR-630-SG EC-EE 230V	FR-630-BS EC-EE 230V	FR-550-BC EC-EE 230V
FR-710-BG EC-EE 400V	FR-710-SG EC-EE 400V	FR-710-BS EC-EE 400V	FR-630-BC EC-EE 230V
FR-800-BG EC-EE 400V	FR-800-SG EC-EE 400V	FR-800-BS EC-EE 400V	

TYPE: Axial fan

conform to the following directives and regulations:

LVD 2014/35/EU
EMC 2014/30/EU
ErP 2009/125/EC (Commission Regulation (EU) 2024/1834)
ROHS 2011/65/EU & (EU) 2015/863

and the following harmonized standards have been applied:

EN 60034-1:2010
EN 5801-2019
EN 55014-1:2021
EN 50581-2012
EN 55014-2:2021
EN 61000-6-4:2019
EN 61000-3-2 2019+A1-2021
EN 61000-6-2:2019
EN 61000-3-3 2013+A1 2019+ A2 2021

The above declaration is the basis for the  marking.

Place of issue: Poland

Date of Issue: 15/06/2026



Signature: _____
Name: Tomasz Wysocki
Position: Chief Executive Officer



Reventon Group Sp. z o.o.
ul. Żywiecka 154
43-300 Bielsko-Biała, Polska

deklaruje na własną odpowiedzialność, że produkty:

FR-250-BG EC-EE 230V	FR-250-SG EC-EE 230V	FR-250-BS EC-EE 230V	FR-200-BC EC-EE 230V
FR-300-BG EC-EE 230V	FR-300-SG EC-EE 230V	FR-300-BS EC-EE 230V	FR-250-BC EC-EE 230V
FR-350-BG EC-EE 230V	FR-350-SG EC-EE 230V	FR-350-BS EC-EE 230V	FR-300-BC EC-EE 230V
FR-400-BG EC-EE 230V	FR-400-SG EC-EE 230V	FR-400-BS EC-EE 230V	FR-350-BC EC-EE 230V
FR-450-BG EC-EE 230V	FR-450-SG EC-EE 230V	FR-450-BS EC-EE 230V	FR-400-BC EC-EE 230V
FR-500-BG EC-EE 230V	FR-500-SG EC-EE 230V	FR-500-BS EC-EE 230V	FR-450-BC EC-EE 230V
FR-550-BG EC-EE 230V	FR-550-SG EC-EE 230V	FR-550-SG EC-EE 230V	FR-500-BC EC-EE 230V
FR-630-BG EC-EE 230V	FR-630-SG EC-EE 230V	FR-630-BS EC-EE 230V	FR-550-BC EC-EE 230V
FR-710-BG EC-EE 400V	FR-710-SG EC-EE 400V	FR-710-BS EC-EE 400V	FR-630-BC EC-EE 230V
FR-800-BG EC-EE 400V	FR-800-SG EC-EE 400V	FR-800-BS EC-EE 400V	

TYP: Wentylator przemysłowy

są zgodne z następującymi dyrektywami i rozporządzeniami:

LVD 2014/35/EU
EMC 2014/30/EU
ErP 2009/125/EC (Rozporządzenie Komisji (UE) 2024/1834)
ROHS 2011/65/EU & (EU) 2015/863

oraz zastosowano następujące normy zharmonizowane:

EN 60034-1:2010
EN 5801-2019
EN 55014-1:2021
EN 50581-2012
EN 55014-2:2021
EN 61000-6-4:2019
EN 61000-3-2 2019+A1-2021
EN 61000-6-2:2019
EN 61000-3-3 2013+A1 2019+ A2 2021

Powyższa deklaracja zgodności jest podstawą do oznakowania wyrobu znakiem .

Miejsce wydania deklaracji: Polska

Data wydania deklaracji: 15/06/2026



Podpis: _____

Imię i nazwisko: Tomasz Wysocki

Stanowisko: Chief Executive Officer

Reventon Group Sp. z o.o.
ул. Живецкая, 154
43-300 Бельско-Бяла, Польша

заявляет под свою исключительную ответственность, что продукты:

FR-250-BG EC-EE 230V	FR-250-SG EC-EE 230V	FR-250-BS EC-EE 230V	FR-200-BC EC-EE 230V
FR-300-BG EC-EE 230V	FR-300-SG EC-EE 230V	FR-300-BS EC-EE 230V	FR-250-BC EC-EE 230V
FR-350-BG EC-EE 230V	FR-350-SG EC-EE 230V	FR-350-BS EC-EE 230V	FR-300-BC EC-EE 230V
FR-400-BG EC-EE 230V	FR-400-SG EC-EE 230V	FR-400-BS EC-EE 230V	FR-350-BC EC-EE 230V
FR-450-BG EC-EE 230V	FR-450-SG EC-EE 230V	FR-450-BS EC-EE 230V	FR-400-BC EC-EE 230V
FR-500-BG EC-EE 230V	FR-500-SG EC-EE 230V	FR-500-BS EC-EE 230V	FR-450-BC EC-EE 230V
FR-550-BG EC-EE 230V	FR-550-SG EC-EE 230V	FR-550-BS EC-EE 230V	FR-500-BC EC-EE 230V
FR-630-BG EC-EE 230V	FR-630-SG EC-EE 230V	FR-630-BS EC-EE 230V	FR-550-BC EC-EE 230V
FR-710-BG EC-EE 400V	FR-710-SG EC-EE 400V	FR-710-BS EC-EE 400V	
FR-800-BG EC-EE 400V	FR-800-SG EC-EE 400V	FR-800-BS EC-EE 400V	
FR-630-BC EC-EE 230V			

ТИП: промышленные вентиляторы

соответствуют следующим директивам и регламентам:

LVD 2014/35/EU
EMC 2014/30/EU
ErP 2009/125/EC (Регламент Европейской комиссии (ЕС) No 2024/1834)
ROHS 2011/65/EU & (EU) 2015/863

а также применены следующие гармонизированные стандарты:

EN 60034-1:2010
EN 5801-2019
EN 55014-1:2021
EN 50581-2012
EN 55014-2:2021
EN 61000-6-4:2019
EN 61000-3-2 2019+A1:2021
EN 61000-6-2:2019
EN 61000-3-3 2013+A1 2019+ A2 2021

Настоящая декларация соответствия является основанием для маркировки изделия знаком .

Место выдачи декларации: Польша

Дата выдачи декларации: 15/06/2026



Подпись: _____

Имя и фамилия: Томаш Высоцкий

Должность: Председатель Правлен

Reventon Group Sp. z o.o.
ul. Żywiecka 154
43-300 Bielsko-Biała, Polen

erklärt in alleiniger Verantwortung, dass die Produkte:

FR-250-BG EC-EE 230V	FR-250-SG EC-EE 230V	FR-250-BS EC-EE 230V	FR-200-BC EC-EE 230V
FR-300-BG EC-EE 230V	FR-300-SG EC-EE 230V	FR-300-BS EC-EE 230V	FR-250-BC EC-EE 230V
FR-350-BG EC-EE 230V	FR-350-SG EC-EE 230V	FR-350-BS EC-EE 230V	FR-300-BC EC-EE 230V
FR-400-BG EC-EE 230V	FR-400-SG EC-EE 230V	FR-400-BS EC-EE 230V	FR-350-BC EC-EE 230V
FR-450-BG EC-EE 230V	FR-450-SG EC-EE 230V	FR-450-BS EC-EE 230V	FR-400-BC EC-EE 230V
FR-500-BG EC-EE 230V	FR-500-SG EC-EE 230V	FR-500-BS EC-EE 230V	FR-450-BC EC-EE 230V
FR-550-BG EC-EE 230V	FR-550-SG EC-EE 230V	FR-550-SG EC-EE 230V	FR-500-BC EC-EE 230V
FR-630-BG EC-EE 230V	FR-630-SG EC-EE 230V	FR-630-BS EC-EE 230V	FR-550-BC EC-EE 230V
FR-710-BG EC-EE 400V	FR-710-SG EC-EE 400V	FR-710-BS EC-EE 400V	FR-630-BC EC-EE 230V
FR-800-BG EC-EE 400V	FR-800-SG EC-EE 400V	FR-800-BS EC-EE 400V	

TYP: Industrieventilatoren
den folgenden Richtlinien und Verordnungen entsprechen:

LVD 2014/35/EU
EMC 2014/30/EU
ErP 2009/125/EC (Verordnung (EU) 2024/1834 der Kommission)
ROHS 2011/65/EU & (EU) 2015/863

sowie die folgenden harmonisierten Normen angewendet wurden:

EN 60034-1:2010
EN 5801-2019
EN 55014-1:2021
EN 50581-2012
EN 55014-2:2021
EN 61000-6-4:2019
EN 61000-3-2 2019+A1:2021
EN 61000-6-2:2019
EN 61000-3-3 2013+A1 2019+ A2 2021

Diese Konformitätserklärung ist die Grundlage für die CE-Kennzeichnung des Produkts **CE**.

Ort der Ausstellung der Erklärung: Polen

Datum der Ausstellung der Erklärung: 15/06/2026



Unterschrift: _____

Vor- und Nachname: Tomasz Wysocki

Position: Chief Executive Officer