

EU DECLARATION OF CONFORMITY

POZ-081/12.02.2022

I, Rudolf Bakala, the corporate representative of the **ATTACK, s.r.o.** company, declare, that the products mentioned below fulfil requirements of the technical prescriptions, under conditions specified for using they are safe, they are produced in conformity with Instruction for use and installation, technical documentation and with the norms and regulations given in this document.

Manufacturer: **ATTACK, s.r.o.,** Dielenská Kružná 5020, 03861 Vrútky, Slovak Republic
Place of manufacture: **ATTACK, s.r.o.,** Dielenská Kružná 5020, 03861 Vrútky, Slovak Republic
Product: Hot water solid fuel boiler
Type: **ATTACK DPX 15 STANDARD, ATTACK DPX 15 PROFI, ATTACK DPX 15 LAMBDA**
ATTACK DPX 25 STANDARD, ATTACK DPX 25 PROFI, ATTACK DPX 25 LAMBDA
ATTACK DPX 30 STANDARD, ATTACK DPX 30 PROFI, ATTACK DPX 30 LAMBDA
ATTACK DPX 35 STANDARD, ATTACK DPX 35 PROFI, ATTACK DPX 35 LAMBDA
ATTACK DPX 40 STANDARD, ATTACK DPX 40 PROFI, ATTACK DPX 40 LAMBDA
ATTACK DPX 45 STANDARD, ATTACK DPX 45 PROFI, ATTACK DPX 45 LAMBDA
ATTACK DPX 80 STANDARD, ATTACK DPX 80 PROFI
ATTACK DPX 100 STANDARD, ATTACK DPX 100 PROFI
ATTACK SLX55

With all the series from 2022

Description:

The hot water boilers for wood log combustion. The boilers are intended to be a heat source for dwelling houses and similar objects. The boilers are constructed to work on principle of wood gasification by utilization of the exhaust fan, which sucks the flue into the chimney.

The following European Directives are related to the products: **Certificate: SZÚ Brno, Notified body 1015**

- Directive of the European Parliament and of the Council of Europe 2014/68/UE B-02817-19 (module H)
- Directive of the European Parliament and of the Council of Europe 2014/35/UE
- Directive of the European Parliament and of the Council of Europe 2014/30/UE
- Directive of the European Parliament and of the Council of Europe 2006/42/EC

List of the Harmonized Norms, used by consideration of conformity:

- **STN EN 303-5:2012** - Central heating boilers – Part 5: Central heating boilers burning solid fuels, with manual or automatic fuel feeding and rated heat capacity of up to 500 kW – Terminology, requirements, testing and marking (idt EN 303-5:2012)
- **STN EN 15036-1:2007** – Heating boilers – Test regulations for airborne noise emissions from heat generators – Part 1: Airborne noise emissions from heat generators
- **STN EN 60335-1:2012/AC:2014** – Electrical appliances for household and similar purposes. Safety. Part 1: General requirements (idt EN 60335-1:2012)
- **STN EN 60335-2-102:2007/A1:2010** – Electrical appliances for household and similar purposes. Safety. Part 2-102: Particular requirements for appliances with electrical connection, combusting gas, liquid and solid fuels (idt EN 60335-2-102:2006/A1:2010)
- **STN EN 55014-1:2007/A1:2010/A2:2012** – Electromagnetic compatibility – Requirements on home appliances, home tools and similar devices – Part 1: Radiation (idt EN 55014-1:2006/A1:2009/A2:2011)
- **STN EN 62233:2008** – Methods of measuring of electromagnetic arrays of home appliances and similar devices with regards to exposition of persons
- **STN EN 55014-1:2017** – Electromagnetic compatibility – Requirements on home appliances, home tools and similar devices – Part 1: Radiation
- **ČSN 06 1008:1997** – Fire safety of heat equipment
- **STN EN 61000-6-2:2006** - Electromagnetic compatibility (EMC) –Part 6-2: General norms – Immunity for industrial environments
- **STN EN 61000-6-3 ed.2:2007** – Electromagnetic compatibility (EMC) –Part 6-3: General norms – Emissions – Dwelling, commercial environments and light industry
- **STN EN 61000-3-2:2015** - Electromagnetic compatibility (EMC) - Part 3-2: Limits – Limits of radiation of harmonic parts of current (devices with input phase current ≤ 16 A)
- **STN EN 61000-3-3:2014** - Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limiting changes, voltage fluctuations and flicker in low voltage public grids for equipment with rated current ≤ 16 A, which is not subject to a conditional connection
- **STN EN ISO 11202:2011** – Acoustics. Noise emitted by machinery and equipment. Determination of emission sound pressure levels at a work station and at other specified positions applying approximate environmental corrections (ISO 11202:2010)
- **STN EN ISO 3746:2012** – Acoustics. Determination of sound power levels and sound energy levels of noise sources using sound pressure. Survey method using an enveloping measurement surface over a reflecting plane (ISO 3746: 2010)

Notified body, who performed tests and judgement of conformity:

STROJÍRENSKÝ ZKUŠEBNÍ ÚSTAV, s.p., Hudcova 56b, 621 00 BRNO, Czech Republic, Notified body 1015

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In Vrútky: 12.02.2022

Rudolf Bakala, Executive manager ATTACK, s.r.o. Vrútky