



**DECLARATION OF PERFORMANCE**  
**Nr 01-03-I/2019/EN**

1. Unique identification code of the product type: Regulation Council of Europe nr 305/2011 Appendix IV listing 6: Chimneys, chimney flues.

**Double-wall acid-proof insulated chimney system type JAWAR-I wirking in underpressure**

2. Serial number, batch or type: Diameter series of chimney system **JAWAR I**

3.

Inner diameter DN [mm]	<b>80÷500</b>
Outter diameter DZ [mm]	<b>180÷600</b>

Usage of the construction product:

**Acid-proof insulated chimney systems type JAWAR I**

– used as chimney designed to prevent wet and dry funes from heating devices heated by gas oil and wood.

3. Name, reserved trade name, trademark and adress of producer:

**Acid-proof insulated chimney systems type JAWAR I**



**JAWAR Spółka z o. o.**  
**06-400 Ciechanów, ul. Sońska 89**  
**06-450 Głinojeck, Zygmuntowo 1c**

5. Name and adress of authorized representative: n/a
6. Evaluation system and validation stability of utility of a construction: 2+
7. Name and number of notified unit, name and number of certificate:

**Technický a zkušební ústav stavební Praha, s.p.**  
*(Technical and Test Institute for Construction Prague)*  
**Notified Body UE nr 1020**

**Certificate number: 1020-CPR-030044301**

8. Declared properties:

Lp.	Basic characteristic	PN-EN 1856-1:2009	
1.	Maximum Working Temperature	<b>600°C</b>	
2.	Pressure class	<b>N1</b>	
3.	Resistance for condensate action	<b>W</b>	
4.	Resistance for corrosion	<b>Vm</b>	
5.	Material type of JAWARI system	Inner coating	<b>50 (1.4404)</b>
		Outter coatung	<b>20 (1.4301)</b>
6.	Liner wall thickness	<b>0,5 do 1,0</b>	
7.	Resistance for soorfire	<b>G</b>	
8.	Distance to burnable materials	<b>50 mm</b>	
9.	Type of fuels	<b>Gas, oil, wood</b>	
10.	Chimney operating mode	<b>underpressure</b>	
11.	Average chimney height	<b>15 mb</b>	

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 4.  
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

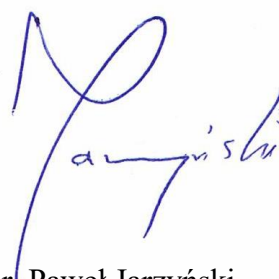
10. First marking with the CE sign: 2006,-

Signed for and on behalf of the manufacturer by:

Ciechanów 02-01-2019.

Pełnomocnik ds. ZKP

*Orowko*



dr. Paweł Jarzyński  
Prezes Zarządu Jawar Sp. o.o.



**DECLARATION OF PERFORMANCE**  
**Nr 01-04-IŽ/2019/EN**

1. Unique identification code of the product type: Regulation Council of Europe nr 305/2011 Appendix IV listing 6: Chimneys, chimney flues.

**Double-wall heat-proof insulated chimney system type JAWAR-IŽ working in underpressure**

2. Serial number, batch or type: Diameter series of chimney system **JAWAR IŽ**

Inner diameter DN [mm]	<b>80÷1000</b>
Outer diameter DZ [mm]	<b>150÷1100</b>

3. Usage of the construction product:

**Heat-proof insulated chimney systems type JAWAR IŽ**

– used as chimney designed to prevent dry funes from heating devices heated by solid fuel at least 200 °C

4. Name, reserved trade name, trademark and adress of producer:

**Heat-proof insulated chimney systems type JAWAR IŽ**



**JAWAR Spółka z o. o.**  
**06-400 Ciechanów, ul. Sońska 89**  
**06-450 Głinojeck, Zygmuntowo 1c**

5. Name and adress of authorized representative: n/a
6. Evaluation system and validation stability of utility of a construction: 2+
7. Name and number of notified unit, name and number of certificate:

**Technický a zkušební ústav stavební Praha, s.p.**  
*(Technical and Test Institute for Construction Prague)*  
**Notified Body UE nr 1020**

**Certificate number: 1020-CPD-030044301**

8. Declared properties:

Lp.	Basic characteristic	PN-EN 1856-1:2009	
1.	Maximum Working Temperature	<b>600°C</b>	
2.	Pressure class	<b>N1</b>	
3.	Resistance for condensate action	<b>W</b>	
4.	Resistance for corrosion	<b>Vm</b>	
5.	Material type of JAWAR IŻ system	Inner coating	<b>50 (1.4828)</b>
		Outter coatung	<b>20 (1.4301)</b>
6.	Liner wall thickness	<b>0,80 mm ÷ 1,00mm</b>	
7.	Resistance for soofire	<b>G</b>	
8.	Distance to burnable materials	<b>50 mm</b>	
9.	Type of fuels	<b>Solid fuel</b>	
10.	Chimney operating mode	<b>underpressure</b>	
11.	Average chimney height	<b>15 mb</b>	


9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.  
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

10. First marking with the CE sign: 2007,-

Signed for and on behalf of the manufacturer by:

Ciechanów 02-01-2019r.

*Joanna*  
Pełnomocnik ds. ZKP  
*Osiowna*

  
dr Paweł Jarzyński  
Prezes Zarządu Jawar Sp. o.o.