
	VENUS WIRE INDUSTRIES PRIVATE LIMITED			
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 18 8 Mn
			REV. NO.:	02

According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product		TIG Welding Rods
1. Unique identification code for product type:		VENUS 307Si /W 18 8 Mn- EN ISO 14343-A
2. Intended use for construction product:		Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:		Venus Wire Industries Private Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2		NA
5. System of AVCP:		System 2+
6. Harmonized Standard: Notified body:		EN 13479 : 2017 TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)
7. Declared performance:		
Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017

* Information available on Material Safety Data Sheet.

The performance of the product identified above is in conformity with the set of declared performance. This Declaration of Performance is issued, in accordance with regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:


(Signature):

(Name and Function):

(Place, Date):



Mr. Rathnakumara K.(VP-QA & Development)
Khopoli, 11.02.2025

	VENUS WIRE INDUSTRIES PRIVATE LIMITED		CE	
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 19 9 L
			REV. NO.:	02

According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product	TIG Welding Rods
1. Unique identification code for product type:	VENUS 308L /W 19 9 L - EN ISO 14343-A
2. Intended use for construction product:	Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:	Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2	NA
5. System of AVCP:	System 2+
6. Harmonized Standard: Notified body:	EN 13479 : 2017 TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)


7. Declared performance:

Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017



* Information available on Material Safety Data Sheet.

The performance of the product identified above is in conformity with the set of declared performance. This Declaration of Performance is issued, in accordance with regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:
(Signature):
(Name and Function)
(Place, Date):


 Mr. Rathnakumara K. (VP-QA & Development)
 Khopoli, 11.02.2025

For Declaration of Performance, download link: <http://www.venuswires.com/downloads/DOP-TIG-Scan.pdf>

	VENUS WIRE INDUSTRIES PRIVATE LIMITED			
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 19 9 L Si
			REV. NO.:	02

According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product	TIG Welding Rods
1. Unique identification code for product type:	VENUS 308LSi/W 19 9 L Si - EN ISO 14343-A
2. Intended use for construction product:	Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:	Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2	NA
5. System of AVCP:	System 2+
6. Harmonized Standard: Notified body:	EN 13479 : 2017, TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)


7. Declared performance:

Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017



* Information available on Material Safety Data Sheet.

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Signed for and on behalf of the manufacturer by:
(Signature):
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(Place, Date):


Mr. Rathnakumara K.(VP-QA & Development)
Khopoli, 11.02.2025

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	VENUS WIRE INDUSTRIES PRIVATE LIMITED		CE	
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 19 9 Nb
			REV. NO.:	02
According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014				
For the construction product			TIG Welding Rods	
1. Unique identification code for product type:			VENUS 347 / W 19 9 Nb - EN ISO 14343-A	
2. Intended use for construction product:			Welding consumable used in metallic structures or in composite metal and concrete structures.	
3. Manufacturer:			Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
4. Authorized Representative: Acc. Article 12 par. 2			NA	
5. System of AVCP:			EN 13479 : 2017, Annex ZA, System 2+	
6. Harmonized Standard: Notified body:			EN 13479 : 2017 TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
7. Declared performance:				
Essential Characteristics	Performance	Harmonised Technical Specification		
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017		
Elongation	NPD	EN 13479 : 2017		
Tensile strength	NPD	EN 13479 : 2017		
Yield strength	NPD	EN 13479 : 2017		
Impact strength	NA	EN 13479 : 2017		
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017		
Durability	Passed	EN 13479 : 2017		
Dangerous substances	Passed*	EN 13479 : 2017		
Emission of radioactivity	Is not relevant	EN 13479 : 2017		
<p><i>* Information available on Material Safety Data Sheet.</i></p> <p>The performance of the product identified above is in conformity with the set of declared performance. This Declaration of Performance is issued, in accordance with regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.</p> <p>Signed for and on behalf of the manufacturer by: (Signature):  (Name and Function): Mr. Rathnakumara K. (VP-QA & Development) (Place, Date): Khopoli, 11.02.2025</p>				

For Declaration of Performance, download link: <http://www.venuswires.com/downloads/DOP-TIG-Scan.pdf>

	VENUS WIRE INDUSTRIES PRIVATE LIMITED			
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 19 12 3 L
			REV. NO.:	02


According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product		TIG Welding Rods
1. Unique identification code for product type:		VENUS 316L/ W 19 12 3 L - EN ISO 14343-A
2. Intended use for construction product:		Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:		Venus Wire Industries Private Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2		NA
5. System of AVCP:		EN 13479 : 2017, Annex ZA, System 2+
6. Harmonized Standard:		EN 13479 : 2017
Notified body:		TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)
7. Declared performance:		
Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017


* Information available on Material Safety Data Sheet.

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(Name and Function):
(Place, Date):


 Mr. Rathnakumara K.(VP-QA & Development)
 Khopoli, 11.02.2025

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	VENUS WIRE INDUSTRIES PRIVATE LIMITED		CE	
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 19 12 3 LSi
			REV. NO.:	02


According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product		TIG Welding Rods
1. Unique identification code for product type:		VENUS 316LSi/W 19 12 3 LSi - EN ISO 14343-A
2. Intended use for construction product:		Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:		Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2		NA
5. System of AVCP:		System 2+
6. Harmonized Standard:		EN 13479 : 2017
Notified body:		TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)
7. Declared performance:		
Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017


* Information available on Material Safety Data Sheet.

The performance of the product identified above is in conformity with the set of declared performance. This Declaration of Performance is issued, in accordance with regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:
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(Name and Function):
(Place, Date):


Mr. Rathnakumara K.(VP-QA & Development)
Khopoli, 11.02.2025

For Declaration of Performance, download link: <http://www.venuswires.com/downloads/DOP-TIG-Scan.pdf>

	VENUS WIRE INDUSTRIES PRIVATE LIMITED		CE	
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 19 12 3NbSi
			REV. NO.:	02


According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product		TIG Welding Rods
1. Unique identification code for product type:		VENUS 318Si / W 19 12 3 NbSi - EN ISO14343-A
2. Intended use for construction product:		Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:		Venus Wire Industries Private Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2		NA
5. System of AVCP:		System 2+
6. Harmonized Standard:		EN 13479 : 2017
Notified body:		TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)
7. Declared performance:		
Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017



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Khopoli, 11.02.2025

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	VENUS WIRE INDUSTRIES PRIVATE LIMITED			
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 22 9 3 N L
			REV. NO.:	02


According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product		TIG Welding Rods
1. Unique identification code for product type:		VENUS 2209 / W 22 9 3 N L -EN ISO 14343-A
2. Intended use for construction product:		Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:		Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2		NA
5. System of AVCP:		System 2+
6. Harmonized Standard:		EN 13479 : 2017
Notified body:		TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)
7. Declared performance:		
Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017


* Information available on Material Safety Data Sheet.

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 Mr. Rathnakumara K.(VP-QA & Development)
 Khopoli, 11.02.2025

For Declaration of Performance, download link: <http://www.venuswires.com/downloads/DOP-TIG-Scan.pdf>

	VENUS WIRE INDUSTRIES PRIVATE LIMITED		CE	
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 23 12 L
			REV. NO.:	02

According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product		TIG Welding Rods
1. Unique identification code for product type:		VENUS 309L/W 23 12 L - EN ISO 14343-A
2. Intended use for construction product:		Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:		Venus Wire Industries (P) Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2		NA
5. System of AVCP:		System 2+
6. Harmonized Standard:		EN 13479 : 2017
Notified body:		TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)
7. Declared performance:		
Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017

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Mr. Rathnakumara K.(VP-QA & Development)
Khopoli, 11.02.2025

For Declaration of Performance, download link: <http://www.venuswires.com/downloads/DOP-TIG-Scan.pdf>

	VENUS WIRE INDUSTRIES PRIVATE LIMITED		CE	
	DECLARATION OF PERFORMANCE		DOP NO.:	VW 23 12 LSi
			REV. NO.:	02


According to Annex III Construction Products Regulation (305/2011/EU) & Regulation (EU) No. 574/2014

For the construction product		TIG Welding Rods
1. Unique identification code for product type:		VENUS 309LSi/W 23 12 LSi - EN ISO 14343-A
2. Intended use for construction product:		Welding consumable used in metallic structures or in composite metal and concrete structures.
3. Manufacturer:		Venus Wire Industries (P) Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
4. Authorized Representative: Acc. Article 12 par. 2		NA
5. System of AVCP:		System 2+
6. Harmonized Standard:		EN 13479 : 2017
Notified body:		TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)
7. Declared performance:		
Essential Characteristics	Performance	Harmonised Technical Specification
Tolerances on dimensions	Passed as per EN ISO 544:2011 Table 2	EN 13479 : 2017
Elongation	NPD	EN 13479 : 2017
Tensile strength	NPD	EN 13479 : 2017
Yield strength	NPD	EN 13479 : 2017
Impact strength	NA	EN 13479 : 2017
Chemical composition	Passed as per EN 14343:2009 Table 1	EN 13479 : 2017
Durability	Passed	EN 13479 : 2017
Dangerous substances	Passed*	EN 13479 : 2017
Emission of radioactivity	Is not relevant	EN 13479 : 2017

* Information available on Material Safety Data Sheet.

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