	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>	<b>CE</b>	
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.:	VW 18 8 Mn
		REV. NO.:	01

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

For the construction product		<b>TIG Welding Rods</b>
<b>1. Unique identification code for product type:</b>	VENUS 307Si /W 18 8 Mn- EN ISO 14343-A	
<b>2. Intended use for construction product:</b>	Welding consumable used in metallic structures or in composite metal and concrete structures.	
<b>3. Manufacturer:</b>	Venus Wire Industries Private Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2	NA	
<b>5. System of AVCP:</b>	System 2+	
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>	EN 13479 : 2017  TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
<b>7. Declared performance:</b>		
<b>Essential Characteristics</b>	<b>Performance</b>	<b>Harmonised Technical Specification</b>
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. (GM)  
Khopoli, 29.09.2018

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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>	<b>CE</b>	
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.:	VW 199 L
		REV. NO.:	01

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

For the construction product	<b>TIG Welding Rods</b>
<b>1. Unique identification code for product type:</b>	VENUS 308L /W 19 9 L - EN ISO 14343-A
<b>2. Intended use for construction product:</b>	Welding consumable used in metallic structures or in composite metal and concrete structures.
<b>3. Manufacturer:</b>	Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2	NA
<b>5. System of AVCP:</b>	System 2+
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>	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. (GM)  
Khopoli, 29.09.2018


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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>		
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.: VW 19 9 LSi	
		REV. NO.: 01	
<b>According to Annex III Construction Products Regulation (305/2011/EU) &amp; Regulation (EU) No. 574/2014</b>			
For the construction product		<b>TIG Welding Rods</b>	
<b>1. Unique identification code for product type:</b>		VENUS 308LSi/W 19 9 L Si - EN ISO 14343-A	
<b>2. Intended use for construction product:</b>		Welding consumable used in metallic structures or in composite metal and concrete structures.	
<b>3. Manufacturer:</b>		Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2		NA	
<b>5. System of AVCP:</b>		System 2+	
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>		EN 13479 : 2017, TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
<b>7. Declared performance:</b>			
<b>Essential Characteristics</b>	<b>Performance</b>	<b>Harmonised Technical Specification</b>	
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.			
<p><b>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.</b></p>			
<b>Signed for and on behalf of the manufacturer by:</b> <b>(Signature):</b> <b>(Name and Function):</b> <b>(Place, Date):</b>		 <hr/> Mr. Rathnakumara K. (GM) Khopoli, 29.09.2018	

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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>		
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.: VW 19 9 Nb REV. NO.: 01	
<b>According to Annex III Construction Products Regulation (305/2011/EU) &amp; Regulation (EU) No. 574/2014</b>			
For the construction product		<b>TIG Welding Rods</b>	
<b>1. Unique identification code for product type:</b>		VENUS 347 / W 19 9 Nb - EN ISO 14343-A	
<b>2. Intended use for construction product:</b>		Welding consumable used in metallic structures or in composite metal and concrete structures.	
<b>3. Manufacturer:</b>		Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2		NA	
<b>5. System of AVCP:</b>		EN 13479 : 2017, Annex ZA, System 2+	
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>		EN 13479 : 2017 TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
<b>7. Declared performance:</b>			
<b>Essential Characteristics</b>	<b>Performance</b>	<b>Harmonised Technical Specification</b>	
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.			
<p><b>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.</b></p>			
<b>Signed for and on behalf of the manufacturer by:</b> <b>(Signature):</b> <b>(Name and Function):</b> <b>(Place, Date):</b>		 <hr/> Mr. Rathnakumara K. (GM) Khopoli, 29.09.2018	

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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>	<b>CE</b>	
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.:	VW 19 12 3 L
		REV. NO.:	01

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

For the construction product	<b>TIG Welding Rods</b>	
<b>1. Unique identification code for product type:</b>	VENUS 316L/ W 19 12 3 L - EN ISO 14343-A	
<b>2. Intended use for construction product:</b>	Welding consumable used in metallic structures or in composite metal and concrete structures.	
<b>3. Manufacturer:</b>	Venus Wire Industries Private Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2	NA	
<b>5. System of AVCP:</b>	EN 13479 : 2017, Annex ZA, System 2+	
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>	EN 13479 : 2017  TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
<b>7. Declared performance:</b>		
<b>Essential Characteristics</b>	<b>Performance</b>	<b>Harmonised Technical Specification</b>
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. (GM)  
Khopoli, 29.09.2018

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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>	<b>CE</b>	
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.:	VW 19 12 3 LSi
		REV. NO.:	01

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

For the construction product	<b>TIG Welding Rods</b>
<b>1. Unique identification code for product type:</b>	VENUS 316LSi/W 19 12 3 LSi - EN ISO 14343-A
<b>2. Intended use for construction product:</b>	Welding consumable used in metallic structures or in composite metal and concrete structures.
<b>3. Manufacturer:</b>	Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2	NA
<b>5. System of AVCP:</b>	System 2+
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>	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. (GM)  
Khopoli, 29.09.2018

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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>	<b>CE</b>	
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.:	VW 19 12 3NbSi
		REV. NO.:	01

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

For the construction product	<b>TIG Welding Rods</b>	
<b>1. Unique identification code for product type:</b>	VENUS 318Si / W 19 12 3 NbSi - EN ISO14343-A	
<b>2. Intended use for construction product:</b>	Welding consumable used in metallic structures or in composite metal and concrete structures.	
<b>3. Manufacturer:</b>	Venus Wire Industries Private Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2	NA	
<b>5. System of AVCP:</b>	System 2+	
<b>6. Harmonized Standard:</b>	EN 13479 : 2017	
<b>Notified body:</b>	TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
<b>7. Declared performance:</b>		
<b>Essential Characteristics</b>	<b>Performance</b>	<b>Harmonised Technical Specification</b>
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. (GM)  
Khopoli, 29.09.2018

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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>	<b>CE</b>	
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.:	VW 22 9 3 N L
		REV. NO.:	01

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

For the construction product	<b>TIG Welding Rods</b>
<b>1. Unique identification code for product type:</b>	VENUS 2209 / W 22 9 3 N L -EN ISO 14343-A
<b>2. Intended use for construction product:</b>	Welding consumable used in metallic structures or in composite metal and concrete structures.
<b>3. Manufacturer:</b>	Venus Wire Industries Private Limited, Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2	NA
<b>5. System of AVCP:</b>	System 2+
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>	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. (GM)  
Khopoli, 29.09.2018

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



	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>		
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.: VW 23 12 L REV. NO.: 01	
<b>According to Annex III Construction Products Regulation (305/2011/EU) &amp; Regulation (EU) No. 574/2014</b>			
For the construction product		<b>TIG Welding Rods</b>	
<b>1. Unique identification code for product type:</b>		VENUS 309L/W 23 12 L - EN ISO 14343-A	
<b>2. Intended use for construction product:</b>		Welding consumable used in metallic structures or in composite metal and concrete structures.	
<b>3. Manufacturer:</b>		Venus Wire Industries (P) Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2		NA	
<b>5. System of AVCP:</b>		System 2+	
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>		EN 13479 : 2017  TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
<b>7. Declared performance:</b>			
<b>Essential Characteristics</b>	<b>Performance</b>	<b>Harmonised Technical Specification</b>	
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.			
<p><b>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.</b></p>			
<b>Signed for and on behalf of the manufacturer by:</b> <b>(Signature):</b> <b>(Name and Function):</b> <b>(Place, Date):</b>		 Mr. Rathnakumara K. (GM) Khopoli, 29.09.2018	

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

	<b>VENUS WIRE INDUSTRIES PRIVATE LIMITED</b>		
	<b>DECLARATION OF PERFORMANCE</b>	DOP NO.: VW 23 12 LSi REV. NO.: 01	
<b>According to Annex III Construction Products Regulation (305/2011/EU) &amp; Regulation (EU) No. 574/2014</b>			
For the construction product		<b>TIG Welding Rods</b>	
<b>1. Unique identification code for product type:</b>		VENUS 309LSi/W 23 12 LSi - EN ISO 14343-A	
<b>2. Intended use for construction product:</b>		Welding consumable used in metallic structures or in composite metal and concrete structures.	
<b>3. Manufacturer:</b>		Venus Wire Industries (P) Ltd., Takai-Adoshi Road, Atkargaon, Taluka: Khalapur, District: Raigad, Khopoli-410203 Maharashtra (India)	
<b>4. Authorized Representative:</b> Acc. Article 12 par. 2		NA	
<b>5. System of AVCP:</b>		System 2+	
<b>6. Harmonized Standard:</b>  <b>Notified body:</b>		EN 13479 : 2017  TUV NORD Systems GmbH & Co. KG, D-22525 Hamburg, Germany (Reg. No. 0045)	
<b>7. Declared performance:</b>			
<b>Essential Characteristics</b>	<b>Performance</b>	<b>Harmonised Technical Specification</b>	
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.			
<p><b>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.</b></p>			
<b>Signed for and on behalf of the manufacturer by:</b> <b>(Signature):</b> <b>(Name and Function):</b> <b>(Place, Date):</b>		 Mr. Rathnakumara K. (GM) Khopoli, 29.09.2018	

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