

Declaration of Performance According to Annex III Construction Products Regulation (305/2011/EU) and Regulation (EU) No 574/2014 DoP No: 36L/CPR/1620		
for the construction product	Welding Consumables - Rods for arc Welding of stainless steel and heat resisting steel- Classification	
1. Unique identification code of the product type::	EN ISO 14343-2025-A-W 19 12 3 L (AWS A 5.9/ER316L) ANAND TIG 316L	
2. Intended use:	Use in metallic structures or in composite metal & concrete structures	
3. Manufacturer:	M/s, Anand Arc Ltd, 26 Ambika udyog, Old satpati Road Shirgaon village, Palghar (W), Thane dist-401404 Tel: 0912525-241078, web site: www.anandarc.com	
4. authorised representative:	None	
5. System of AVCP:	System 2+	
6. Harmonised standard:	EN 13479	
Notified body:	TÜV NORD Systems GmbH & Co. KG Hamburg , Kenn.Nr. 0045	
7. Declared performance:		
Essential characteristics	Performance	Harmonised Technical Specification
Dimension & shapes	Tolerance acc to Table 2 of EN ISO 544	EN 13479
Mechanical properties		EN 13479
Ultimate Tensile strength Rm	>510 Mpa	EN 13479
Yield strength ReH.	>320 Mpa	EN 13479
Elongation	>25%	EN 13479
V-Notch Impact	>40 joules at -196 Deg Cel	EN 13479
Chemical Composition	Passed	EN 13479
Durability	Deemed Durable	--
Dangerous substance	Nil	--
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: (Name and Function): Mr. Anand Purswani (Director)  (Place, Date, Signature): Palghar, 12.05.2025		

Declaration of Performance

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

DoP No: 78/CPR/1620

for the construction product	Welding Consumables – Covered electrodes for MMAW of non-alloy and fine grain steel- Classification	
1. Unique identification code of the product type::	EN ISO 2560-2020-A-E 46 3 B 31H5 (AWS A 5.1/E7018) ANAND THERME	
2. Intended use:	Use in metallic structures or in composite metal & concrete structures	
3. Manufacturer:	M/s, Anand Arc Ltd, 26 Ambika udyog, Old satpati Road Shirgaon village, Palghar (W), Thane dist-401404 Tel: 0912525-241078, web site: www.anandarc.com	
4. authorised representative:	None	
5. System of AVCP:	System 2+	
6. Harmonised standard:	EN 13479	
Notified body:	TÜV NORD Systems GmbH & Co. KG Hamburg , Kenn.Nr. 0045	
7. Declared performance:		
Essential characteristics	Performance	Harmonised Technical Specification
Dimension & shapes	Tolerance acc to Table 2 of EN ISO 544	EN 13479
Mechanical properties		EN 13479
Ultimate Tensile strength Rm	530-680 Mpa	EN 13479
Yield strength ReH.	>460 Mpa	EN 13479
Elongation	>20%	EN 13479
V-Notch Impact	>47 joules at -30 Deg Cel	EN 13479
Chemical Composition	Passed	EN 13479
Durability	Deemed Durable	--
Dangerous substance	Nil	--
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: (Name and Function): Mr. Anand Purswani (Director) (Place, Date, Signature): Palghar, 12.05.2025		



Declaration of Performance

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

DoP No: 76C1/M21/CPR/1620

for the construction product	Welding Consumables – Wire electrodes and weld deposits for gas shielded metal arc welding of non alloy and fine grain steels- Classification
1. Unique identification code of the product type::	EN ISO 14341-2020-A-G 42 3C1/ M21 3Si1 (AWS A 5.18/ER70S6) ANAND MIG-1
2. Intended use:	Use in metallic structures or in composite metal & concrete structures
3. Manufacturer:	M/s, Anand Arc Ltd, 26 Ambika udyog, Old satpati Road Shirgaon village, Palghar (W), Thane dist-401404 Tel: 0912525-241078, web site: www.anandarc.com
4. authorised representative:	None
5. System of AVCP:	System 2+
6. Harmonised standard:	EN 13479
Notified body:	TÜV NORD Systems GmbH & Co. KG Hamburg , Kenn.Nr. 0045

7. Declared performance:

Essential characteristics	Performance	Harmonised Technical Specification
Dimension & shapes	Tolerance acc to Table 2 of EN ISO 544	EN 13479
Mechanical properties		EN 13479
Ultimate Tensile strength Rm	500-640 Mpa	EN 13479
Yield strength ReH.	>420 Mpa	EN 13479
Elongation	>20%	EN 13479
V-Notch Impact	>47 joules at -30 Deg Cel	EN 13479
Chemical Composition	Passed	EN 13479
Durability	Deemed Durable	--
Dangerous substance	Nil	--

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:

(Name and Function): **Mr. Anand Purswani (Director)**



(Place, Date, Signature): **Palghar, 12.05.2025**

Declaration of Performance

According to Annex III Construction Products Regulation (305/2011/EU)

and Regulation (EU) No 574/2014

DoP No: 63/CPR/1620

for the construction product	Welding Consumables – Covered electrodes for MMAW of non-alloy and fine grain steel- Classification	
1. Unique identification code of the product type::	EN ISO 2560-2020-A-E 42 0 RC 11 (AWS A 5.1/E6013) ANAND S	
2. Intended use:	Use in metallic structures or in composite metal & concrete structures	
3. Manufacturer:	M/s, Anand Arc Ltd, 26 Ambika udyog, Old satpati Road Shirgaon village, Palghar (W), Thane dist-401404 Tel: 0912525-241078, web site: www.anandarc.com	
4. authorised representative:	None	
5. System of AVCP:	System 2+	
6. Harmonised standard:	EN 13479	
Notified body:	TÜV NORD Systems GmbH & Co. KG Hamburg , Kenn.Nr. 0045	
7. Declared performance:		
Essential characteristics	Performance	Harmonised Technical Specification
Dimension & shapes	Tolerance acc to Table 2 of EN ISO 544	EN 13479
Mechanical properties		EN 13479
Ultimate Tensile strength Rm	510-640 Mpa	EN 13479
Yield strength ReH.	>420 Mpa	EN 13479
Elongation	>20%	EN 13479
V-Notch Impact	>47 joules at 0 Deg Cel	EN 13479
Chemical Composition	Passed	EN 13479
Durability	Deemed Durable	--
Dangerous substance	Nil	--
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: (Name and Function): Mr. Anand Purswani (Director) (Place, Date, Signature): Palghar, 12.05.2025 		

Declaration of Performance

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

DoP No: 38LS/CPR/1620

for the construction product	Welding Consumables - Wires for arc Welding of stainless steel and heat resisting steel- Classification	
1. Unique identification code of the product type:	EN ISO 14343-2025-G-19 9 LSi (AWS A 5.9/ER308LSi) ANAND MIG 308LSi	
2. Intended use:	Use in metallic structures or in composite metal & concrete structures	
3. Manufacturer:	M/s, Anand Arc Ltd, 26 Ambika udyog, Old satpati Road Shirgaon village, Palghar (W), Thane dist-401404 Tel: 0912525-241078, web site: www.anandarc.com	
4. authorised representative:	None	
5. System of AVCP:	System 2+	
6. Harmonised standard:	EN 13479	
Notified body:	TÜV NORD Systems GmbH & Co. KG Hamburg , Kenn.Nr. 0045	
7. Declared performance:		
Essential characteristics	Performance	Harmonised Technical Specification
Dimension & shapes	Tolerance acc to Table 2 of EN ISO 544	EN 13479
Mechanical properties		EN 13479
Ultimate Tensile strength Rm	>510 Mpa	EN 13479
Yield strength ReH.	>320 Mpa	EN 13479
Elongation	>25%	EN 13479
V-Notch Impact	>40 joules at -196 Deg Cel	EN 13479
Chemical Composition	Passed	EN 13479
Durability	Deemed Durable	--
Dangerous substance	Nil	--
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: (Name and Function): Mr. Anand Purswani (Director)  (Place, Date, Signature): Palghar, 12.05.2025		

Declaration of Performance

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

DoP No: 38L/CPR/1620

for the construction product	Welding Consumables - Rods for arc Welding of stainless steel and heat resisting steel- Classification	
1. Unique identification code of the product type:	EN ISO 14343-2025-W-19 9 L (AWS A 5.9/ER308L) ANAND TIG 308L	
2. Intended use:	Use in metallic structures or in composite metal & concrete structures	
3. Manufacturer:	M/s, Anand Arc Ltd, 26 Ambika udyog, Old satpati Road Shirgaon village, Palghar (W), Thane dist-401404 Tel: 0912525-241078, web site: www.anandarc.com	
4. authorised representative:	None	
5. System of AVCP:	System 2+	
6. Harmonised standard:	EN 13479	
Notified body:	TÜV NORD Systems GmbH & Co. KG Hamburg , Kenn.Nr. 0045	
7. Declared performance:		
Essential characteristics	Performance	Harmonised Technical Specification
Dimension & shapes	Tolerance acc to Table 2 of EN ISO 544	EN 13479
Mechanical properties		EN 13479
Ultimate Tensile strength Rm	>510 Mpa	EN 13479
Yield strength ReH.	>320 Mpa	EN 13479
Elongation	>25%	EN 13479
V-Notch Impact	>40 joules at -60 Deg Cel	EN 13479
Chemical Composition	Passed	EN 13479
Durability	Deemed Durable	--
Dangerous substance	Nil	--
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Declaration of Performance

According to Annex III Construction Products Regulation (305/2011/EU)

and Regulation (EU) No 574/2014

DoP No: 36LS/CPR/1620

for the construction product	Welding Consumables - Wires for arc Welding of stainless steel and heat resisting steel- Classification	
1. Unique identification code of the product type::	EN ISO 14343-2025-A-G 19 12 3 LSi (AWS A 5.9/ER316LSi) ANAND MIG 316LSi	
2. Intended use:	Use in metallic structures or in composite metal & concrete structures	
3. Manufacturer:	M/s, Anand Arc Ltd, 26 Ambika udyog, Old satpati Road Shirgaon village, Palghar (W), Thane dist-401404 Tel: 0912525-241078, web site: www.anandarc.com	
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6. Harmonised standard:	EN 13479	
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Essential characteristics	Performance	Harmonised Technical Specification
Dimension & shapes	Tolerance acc to Table 2 of EN ISO 544	EN 13479
Mechanical properties		EN 13479
Ultimate Tensile strength Rm	>510 Mpa	EN 13479
Yield strength ReH.	>320 Mpa	EN 13479
Elongation	>25%	EN 13479
V-Notch Impact	>40 joules at -196 Deg Cel	EN 13479
Chemical Composition	Passed	EN 13479
Durability	Deemed Durable	--
Dangerous substance	Nil	--
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