

Report No	QIRI20246142	Select the Appropriate Inspection Stage / Process
Date	31-12-2024	Inspection of Cut length Wire
Production Order	PRO24-2247	$[K_1, \dots, K_n]^n$
Item Code	0.80 CL Wire	
Product Description	Dia 0.80 mm Cut Length Wire 75 mm (Haynes)	NA -
DHR No	20242748	
Batch No	WC0109/2024	
Reference Drawing	NA	

SI.N			Instrument			Result									
0.	Parameter	Requirement	Used	1	2	3	4	5	6	7	8	9	10	(Complied / Not Complied)	Remarks
1	Diameter	0.80 ± 0.005mm	DM	0.802	0.800	0.798	0.499	0.802	0.798	0.799	0.802	0.801	0.801	Complied	
2	Length of cut Wires	75 ± 0.50 mm	DVC	74.64	74.5A	74,65	74,57	74.71	74.69	74,65	74,59	74.67	74,57	complied	F.
3	Straightness	Straight	Rolling Method	OK	ok	or	ok	ok	ok	ok	ok	ok	ok	Compled	 ਰ
4	Defects Free	Free from rust, burr,Damage.	Microscope	OK	OK	ok	ok	ok	ok	ok	ok	ok	ok	Complied	2
									17			11/11/11	n17 11		
Inspected By (Name) AKASH M							Si	ignature	(with dat	:e)		Q	exporter	1202p	



			Instrument	Int	process S	amples In	spection	(Put "√"	- Compl	ied and	"X "- Not	Complie	d)	Inspected by	Remarks			
I.N	Parameter	Date and Time	Used	1	2	3	4	5	6	7	8	9	10	(Signature)				
J.		20000		~		~	V		V	V	V	V		B				
7		31-12-2024			V	V	~			/			~	D				
		03100 PM	10	~	e	V	V	~	$\checkmark$	V	V	V		the state of the s				
		03100 114				V	V	V	/	V	/	V	~	ist.				
		04:00 PM			~	V	$\checkmark$	~	~	~	<b>V</b>	<b>V</b>	~	8				
		,	1	V	~	V	V	~	$\checkmark$	V	<b>V</b>	<u> </u>	V	180				
		05:00 PM	1		V	V	V	$\sim$	<b>~</b>	V	~	N	<b>V</b>	W .				
		(le) 100 FM	1		V	~	~	✓	V	<b>V</b>	V	~	/					
	Diameter	06:00 PM	DMM	V	~	V .	V	~	V	V	V	V	V	1	5			
1 2	Cutting Length	001001	DVC		~	~	V	V	V	V	V	V	1	W	2			
3	Straightness	01-01-2025	Rolling Method Microscope	V	~	V	~	/	V	V	$\sim$	V	V	Carlo				
4	Defects free		Microscope	V	V	V	V	V	/	V	V	V		<del>100</del>				
		09:40AM						V	V	V	· ~			V	~	V -	w	
				~	/	V	~	V	V	V	V	~	V	14				
				-		V	~	~	V	V	~		~					
		10:40 AM		V	~	V	V	V	V			V						
				~	V	V	V	V	V	V	V	~		1				
			_	V	~	~	~	~	~	~		~						
			_	~	~		V _					V						
		11:40 AM		<u> </u>			V			Remarks								
Sampl	e Inspected Quantity		-	Accepted	Batch Qua	intity		_		Remarks								
Defects Observed (Type)						- J Dv. (Ne	mal		AKASH M			red By (N	lame) MU	RIGESHAPPA				
Post	<b>Quality Inspection</b>	Result				Signatu	ed By (Na	illej	9 /			Signatu	CONTRACTOR OF THE PARTY.	HE TO 2007 1 ST 100 TO 100	100			
V	Batch conform to t	he requirement an	d approved	proved		with da			tos	Mari	01/25	with da			01-01-202			
	Batch do not confo Annexure to be provide			proved		7710,700				0,	1				101			

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SI.N			Instrument	ln In	process S	Samples I	nspection	n (Put "V	' - Comp	lied and	"X "- No	t Complie	d)	Inspected by	Remarks
о.	Parameter	Date and Time	Used	1	2	3	4	5	6	7	8	9	10	(Signature)	Remarks
900000000000000000000000000000000000000		12:40 PM			V	~	V	. 🗸	V	$\checkmark$	V	VIAG	~	w	
		<i>*</i>			V	~	~	- /	$\sim$	~	V	V		W .	
			ř	V	V	V	~	V	V	V	V	~	~		
		1; 40 PM			V	V	V	V	~	~	V	~	V	(8)	
			,	~	· V	V		<u> </u>	V	<u></u>	~	V	~		
			-	V	~	~	<u> </u>	V	V	V	V	~	~	XX	
		02:40 PM		V	V	V	V	V	~				~	W	
					V	V	V	V	~	V	<u> </u>	V		10	
1	Diameter		DMM			$\sim$	V	~	V		V	~		Last .	4
2	Cutting Length Straightness		DVC Rolling Method	V	V	V	~		V		V	V	~	w	
3 4	Defects free	03140 PM	Microscope	~	~	~	~		V	~				Was a	1
				~	V		~		V	V	V	V		(ab)	
		01,11,0		~				~				V		(de)	
		04140 PM		V			V	V						(de)	
				V	~	V	V						V	40	
		06:00 PM		V	1/	~	1			V	V	~	V	a	
		06.00.101		V	~	1	1	V	1	V	V	V	V	Les .	
		02-01-2025	-	V	V	V	~	V	V	V	V	V	V	W.	
		09:30 AM.		V		V	V	~	V	V	V	V		***	•
Sample	Inspected Quantity		-	Accepted	Batch Quar	ntity		_	-	Remarks			_		
Defects	Observed (Type)		N/I												
HAURING CO.	Quality Inspection					Inspecte	CONTRACTOR OF THE PARTY OF	me)		AKASH N		THE RUNNING THREE CONTROLS	d By (Nai	me) MUR	GESHAPPA R
-		ne requirement and				Signatur			70) A	02:01	15	Signatur		JK.	GESHAPPA R
		rm to the requireme		roved		with dat	е		yo. Mr	*	2025	with dat	e	60	
lote: A	annexure to be provide	d for additional test repo	rt (if required)							07-01	1.				

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		H HIDERS III	Instrument	Inc	rocess S	amples Ir	spection	n (Put "√"	- Compl	ed and	'X "- Not	Complie	(d)	Inspected by (Signature)	Remarks
N	Parameter	Date and Time	Used	1	2	3	4	5	6	7	8	9	10		
					V	V	V	V	V	V	V	V	V	1	
		10:30 AM		~	~	V	V		V	V	V	V	V	W C	
		11:30 AM			1/	1/	V			V	~	V	V		
						V	V	V	V	V	V	V	V	(40)	
		12:30 PM		1 7		V	V	V	V	V	V	V	V		
		01/30PM	-		1/	V	V	V	~	V	V	V		(4)	
		02:30 PM		1	1	V	V	V	V	V	<b>/</b>		V	10	
		03:30PM		~	V	V	V	V	~	V		V	N	100	
		- 1120PNA	1	V	V	V	V	V	V	V		V	1		4
	Diameter	04:30PM	No. of the same	V	V	V	V	V	V	V	V	V		<u> </u>	5
2   3	Cutting Length Straightness	05:20PM	Rolling Method					-	-				-		1
4	Defects free		Microscope					-				987.1	1		
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		2			-		-	2	WA.			17.7	1, 7		
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1	,				4					_					
	4			. Wall statemen	ravae entre		1	222	00	Remark			-		
amp	le Inspected Quantity	500 PCS	•	Accepte	d Batch Qu	antity	53	020 P	US,			- AS			
Defects Observed (Type)				Inspected By (Name) AKASH M						Appro	ved By (	Name) MU	JRIGESHAPPA		
Pest Quality Inspection Result					Signature ARASH W						Signature Windows			ME 0201.2026	
	To 1 1 sanfarm to	the requirement a	nd approved	anroved		with d			X. C	of the state of th	( '	with o	date		One
	Batch do not conformation Batch do not confo	orm to the require	ment and not a	pproved		ACSTS VITAL SEC	ONTHE TAKEN OF THE OWNER.								

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