



## QUALITY EVALUATION AND SYSTEMS TEAM PVT. LTD.

"Marudeva Enclave", #211, 3rd Floor, 5th Cross, 9th Main, Jayanagar 2nd Block, Near Ashok Pillar, Bangalore - 560 011. India Tel: 080-26572830, 26572819 TeLefax: 080-2657 2818 email: mktg@questxl.co.in website: www.questxl.co.in

	11	NSP	ECT	ION	RE	POI	<b>RT</b>				Y	'ear		
IR No.	-		Date :	18/1	0/19		WO No.	: _			20 1	1 - 2	20 2	20,
To:				, ,,	Suj	pplier Na	ame :				Supplie	er Cod	e :	
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Eguip	me	~I3.												
Drawing / Part No.						Rev	No./Ind	ex No.			Qty ad			
rait No.	141	610	230		4		7	> \		-		14		
Description												210		
P.O. No:		ia.			,	P.O. 0	late :	_	P.O. 0	Qty:	-	_		
Material : Fi				_	ory : MCG				VDR/			_	<b>—</b> ,	
Remarks: found and affelie Conth fixto Ouello	pa	sithin station of the Control of the	de Hast Last in) and Warel	Dimer Me Le	tolor	ch	eeh	limi L Qifi	t, c	Din Din	to the	id pag see	sa.	l.
	Qu	antity ac	ceptance					Cl	assificati	on of def	ects			
	Q1	Q2	Q3	Q4	Q5	a	6	<u>_</u>	a					
04 0	4	-	-		~	_	-	-						
Supplier					GRN No. 8 o. / Date	Date				T Survey ure & Se ful  8	-1	9.		
Q1 - Q2 -	Qty Offere - Qty Acce - Accepted - Accepted	ed epted d with Devi d after Rew	ation Q	4 - Qty Rej 5 - Custom	ected ner related is	sues	b - Geo c - Gau d - Mat	ensional l emetry not ges Non erial Defe kmanship	correct Conformar cts	h ice (- j-	- others - High Vo - Resistar - Unequal - Imprope	Itage FI nce (Hig Resist	h/Lo ance	

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P/	E .3	<b>A</b> I	/ ( )	T-4
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## Mag Engineering

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SA	N	D	H	A	R

			QUALITY	ASSU	RANCI	DEPA	RTMEN	IT		JAIN	DHAK		
			IN	SPECT	ION R	EPOR'	r						
Part	Number: 146	10230	Customer Ne	ame: V	CLVO	CE			Sam	ple Qty.:	04		
Part	Name: DOO	r	Engg. Chang	je Level :	01				Date	):			
Rea	son for Submission		PROD.	PROTO	01	HERS	-	- 2		9			
	Dimensional	Material	Appear	ance	Engineeri Specificat Testing	ion	Others						
SI. No.	Characteristic	Specification	Instrument Used			Observ	1		_	ormance	Remarks		
1	/	771		1	2	3	4	5	OK	Not OK			
2	length	740+1	M. Tope	741	740	740	740		-	+			
3	Dimonsion	्र पष	MiTape	242	242	242	241		-	-			
4	Dimonsion	38	M. Tape		35	36	36		-	+-+			
5	Demension	50	MiTage	50	50	50	50			+			
6	Demonutan	59	Mitope		Fa	1	118			+-+	9.		
7	Dimencion	118	MiTagre	118	211	UX	242		-	+			
8	Demonuion	242	M. Tope	242	342	242			-	$\vdash$			
9	Dimenum		MITOR			59	59		-	+-+			
10	primemion	118	M. Torpe		119 82	118	118		-	+-+			
11	Dimension	82	Marape	82	1		82			$\vdash$	7/		
12	Dimonion	380	mirage	381	381	381	381		-	$\vdash$			
	Dimonia	265	M.Tapp	265	266	265	206		-	-	- Marie - Mari		
13	Dimonnin	100 ±0.5	Mirape	100	1.00	100	100			-			
14 15	DAMenaion	20	M. Tage	20	20	20	20		-	+	2		
16	Dimonion	60	M. TOPP	60	60	60	60			-			
17	the pitch	160 ± 0.5	M. Tope	160	160	180	160						
_	Dimonian	52	M. Tape	\$1	93	53	(2		-	-			
18	Dimenia	85	M. Tope	<b>8</b> 4	85	84	86			-			
19	Dimendan	30	Aca		ble +				-	A.			
20	Dimension	30	MiTapp	30	30	30	30		-	-	_		
21	Dhumion	21	M. Tape		21	21	8						
22	Dimencian	17	M.Tape.	17	16	16	16						
23	Dimension	25	MITape	28	24	24	23	=					
24	Dimension	50	M. Tope	SO	50	So	So				- 4		
25	Dimension	/भ	M. Tape	M	)7	- )7	17			$\vdash$	-11 -11		
	Dimonion	6	Nemion	6	6	6	6						
	Dimonion	50	M. Tapp	50	50	50	50						
28	Dinemian	.201	Verlier	24.2	24.6	24.16	24.5						
29	PPMPMAINA	13	MJape		13	13	15	140			1 5		
30	Demenion	57.5	M Tapa	50.5	20.2	5.5	5.55						
	Donieu in	יצי	0 1	abl.	Im -	0 0 1 . 1	_				8		

Inspected By:

32 Dimension

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34 Dimension

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Vernier

M. TOPE

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F	/QA/03		QUALIT	_	Engin JRANC		_	NT.		SAN	ı mag IDHAR
			IN	SPECT	ION I	REPOR	e <b>T</b>				8
Par	Number: 1461	0230	Customer N	ame:	VOLY	OCE			Sam	ple Qty. :	64
	t Name: Poor		Engg. Chang	ge Level :					Date	):	
Red	ason for Submission		PROD.	PROTO		THERS		-			
					Enginee						
	Dimensional	Material	Appear	ance	Specifico Testin	tion	Others	•			
SI. No.	Characteristic	Specification	Instrument			Obser	vation		Confe	ormance	Remarks
1			Used	1	2	3	4	5	OK	Not OK	Kemarks
2	Dimension		M. Tape		50	50	50		ļ		
-	Dimension	21	M.Tape		21	21	21				-
4	Thickney	23	Nemier		2-32		2019				
_	Dimenuion	45	Mitage	नुष्ट	74	75	75				
5	Dimenuion	20	MITOSPP	200	20	20	20				3:
6	Dimension	15	Artoge	13	15	19	13"				
7	Demenion	50	MiTape		50	50	50				
	Thirkness	106	Metnies	105	1.52	1556	1-59				1
9	Dimonison	80	MITOPP	80	80		80				18
10	Tolnewion	25	mitape	3	5	S	S				*
11	Dimension	797 51	MiTape	798	797	797	797				::
12	Olmonion	30	MiTape	30	30	20	30				
13	Ormanion	53	M. Tope	53	53	53	53				
14	Dimension	80	MITCOPPE	80	80	80	80				
15	phiendian	01	M Tope	10	10	10	10				V
16	Dimenian	110	M. TOYP	110	110	110	110	-			22
17	Demension	40	Court	able	10	wasu					7
18	Demendion	15	M.Tope	15	15	15	11	n			
19	Dimension	160	M. Taye	10	10	10	10	2.		la la	
20	menim	23	M. Tope		23	23	23				
21	Thickness	106	Misage	1.57	1.62	1.59					1
	Dimension	50	M. Tape	50	50	51	81				
23	Dimenion	10	MiTope	10	10	10	10				-
	Demenion	15	MTape	15	15	15	15				
	Dimension	20	MITOPE	20	20	-20	20				1.08 8
1	Dimonalm	30	mitope	30	30	30	3M				7.57
	Primonaion	10	MITOPE	107	100	10					-
	DAMENNIM	447	M. Tapp	447	446		110				
	DAMINATON		M. Tape	72	73	72	47				
-	DRuemum	36	M. Tape	36	86						10.11
	Danmin	22	m. Fape	21		36	36		-		<u> </u>
_	Dimenalm	.50	MI TOPE	50	22	RD Om	23				
	Dimension	1241	MITORP			80	86				
-	Dimemian		MITTAPE	15	15	16	19				
	- I LINDAMIELLI	40	M. Tope	40	ul	41	40				

Inspected By: 4-1

Dimension

Se 14 14 15 14

Cluster Approved By:

M. Tope

M. Tape

F/	'QA/03		QUALITY	731		eering E DEPA		T	(	SAN	<b>™</b> mag <b>DHAR</b>
			IN	SPECT	ION R	EPOR	r				¥
Parl	Number: 14610.	230	Customer No	me:	VOLVO	CE			Sam	ple Qty.:	04
	Name: Poor		Engg. Chang	e Level :	01				Date	:	
Par	son for Submission :		PROD.	PROTO	-	THERS			-	-	4
100		PILOT	TROD.	rkolo	Engineer						
	Dimensional	Material	Appear	ance	Specificat	ion	Others				
SI.	Characteristic	Specification	Instrument			Observ	ation		Confe	ormance	Remarks
No.	Characteristic	эреспісаноп	Used	1	2	3	4	5	ОК	Not OK	Kellidika
1	Demenion	22	Misape	2.1	21	22	22				
2	Dimension	175 7)	MITOPE	175	175	175	175				
3	Dimension	115	MiTape	res	115	115	118				
4	Ormanion	15	M. Tape	13	15	21	15				
5	Dimension	15	M. Tupe	12	15	15	12	·			3
6	DAMPHUON	800 11	M. Tape	800	801	8c0	800	1			
7	Demonsion	450	MITOPE	450	450	450	CIST				
8	Dimenim	11521	M-Tope	115	115	115	114				- X <sup>2</sup>
9	Dimonion	15	misage	15	15	15	14				
10	Dimension	5	MITOSE	9	5	3	5				ķ.
11	Dimension	40		Cart 1	uple.	to me	amos				
12	DEMONISON	55		Court	ablet	o nuo	sure				
13	Danencion	600	=	Caut			asure	2			8.
14	primoraion	30	мітаре	30	30	30	30				
15		88	M. Tape	22	81	82	82				
	DAMPHION	21	M. TOPP	RI	21	21	20	19			
17	Dimension	80	M. Tape	80	80	80	80				
18		10	M. Tape	to	10	10	10				£ ×
19	Dimension	10	m-Tope	10	10	10	10			X	1
20		20	m. Tape	80	80	80	80				
21	Ofmention	10	M. Tope	10	10	10	10				9 35
22		30	m. Tape	30	80	80	80	9 11			
23		10	m. Tope	10	10	10	10				
24	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80	M-Tage	81	80	80	49				
25	- Control of the Cont	10	m. Tape	10	M	.q	10				1, 3, 1,
26	pampunion	80	m.Tape	80	81	go	70				
27	Demenuon	10	m. Tope	10	10	10	10				
28		80	Mrope	80	20	80	80				
_	Demenion	10	M. Tope	to	10	10	10			-	
	Demension	80	M. Tope	80	80	80	80				*
31		5	m. Tape	3	-	4	ч				*
32		10	M. Tope	10	10	10	10				
	LA THE THE BY		THE NOTICE	10	10	100	100		+	+	

Inspected By:

33 promouton

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Dimension

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Ment 20 31 Ment 2 Acepts 18/10/19.

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Vernier

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Approved By:

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Part	Number: 14610	920	Customer No	SPECT					Sam	ple Qty. :	01.	
	Name: 0001	X50	Engg. Chang		01	عاد			Date		04	
	son for Submission :	PILOT	PROD.	PROTO		HERS	7		-			
	Dimensional	Material	Appear		Engineeri Specificat	ng ion	Others					
SI. No.	Characteristic	Specification	Instrument Used	1	Testing 2		servation 4 5		Conformance		Remo	
1	Dimension	16	MITOPE	16	15	16	16	3	OK	Not OK		
2	Thickness	7.2	Vennien	3.12	3.09	3.23	2.21		+			
3	Minemion	160	MITape	160	160	160	159			1 1		
4	Dimension	70	м Паре	70	71	7)	7)		1		-	
5	Thirknew	1.2	Vernier	1019	1.21	10/3	1.18					
6	Demenion	20	M Japp	20	20	20	20					
7	Dimonion	20	M. Tape	90	10	19	20					
8	Dimomion	70	M. Tape	69	71	71	10					
9	DEMOMIAN	30	MITape	30	50	30	30					
10	DIMENSON	1/2 5	MITUPE	35	50	5	3					
11	Dimension	657-9	M Tope	657	656	6S7	657					
12	THE RESULT	0 34 4	The state of the s		090		1250					
13												
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