

Commodity	HDG G8.8 Chemical Anchor	SPEC.	N	M10*130			h	M23112010			
QTY.	20000 Sampling		Apperance		\$	Size	Tensile Strength		Shear Strength		
		Qty.		50		50		5		5	
	GB2828.1-2						1.5			2	
Sampling Criteria	012	Concrete Grade	Ac	Re	Ac	Re	Ac	Re	Ac	Re	
Criteria	GradeII	0.50	2	3	2	3	0	1	0	1	
		•				Date Rep	port	\bigcirc	///	D K	
Test Item	Technical Requirment		1	1 2		3	4		5	Result	
	 Surface texture is fine and uniform without peeling,delamination, bubbles, holes. Threaded without obvious defect, appearance without rust phenomenon. No burr on surface 		OK	OK OF		ОК	ОК		OK	Qualified	
			OK	0	K	ОК	ОК	.0	OK	Qualified	
Appearance			ОК	0	К	ОК	ок		OK	Qualified	
	Dulo			OK OK		OK	OK OK		OK	Qualified	
Size	 Rod Size (130) Washer Size M10 			OK OF				ОК ОК		Qualified	
	Nut S	OK	OK OK		OK	OK (OK Qualified			
Tensile Strength (Cracked destroy)	46.5KN	48.5 49.		.9	48.1	48.5		47.9	Qualified		
Shear Strength (Not destroy)	27.5KN	(Standard)	30.9	29	.8	30.2	29.1		28.5	Qualified	
Conclusion	Qualified via	inspection a	accord	ing to C	China I	National	Standar	d JG16	60-2017		





Commodity	HDG G8.8 Chemical Anchor	SPEC.	N	112*10	60	0 Batch		Μ	23112	12012	
QTY.	15000 Sampling		Apperance		Size		Tensile Strength		Shear Strength		
		Qty.		50		50	5			5	
	GB2828.1-2						1.5			12	
Sampling Criteria	012	Concrete Grade	Ac	Re	Ac	Re	Ac	Re	Ac	Re	
Criteria	GradeII	0.50	2	3	2	3	0	1	0	1	
	Technical Requirment			L		Date Rep	oort				
Test Item			1	2	2	3	4		5	Result	
		• Surface texture is fine and uniform without		0	K	ОК	ОК		OK	Qualified	
	peeling,delamination,		ОК	0	К	ОК	OK	0	OK	Qualified	
Appearancebubbles, holdAppearance• Threaded workobvious defearanceappearancerust phenom• No burr on		without fect, e without menon.	ОК	0	к	ОК	ок		ок	Qualified	
			ОК	0	К	OK	OK		OK	Qualified	
	Rod S	ize (160)									
Size	Washer Size M12Nut Size M12		ОК	0	К	OK	OK		OK	Qualified	
			ОК	0	K	OK	OK		OK	Qualified	
Tensile Strength (Cracked destroy)	67.6KN (Standard)		68.2	69	.8	69.9	67.9		68.2	Qualified	
Shear Strength (Not destroy)	40.5KN (S	tandard)	41.9	40	.8	41.2	42.1		41.5	Qualified	
Conclusion	Qualified via	inspection a	ccordi	ng to C	hina I	National S	Standard	d JG16	0-2017		





Commodity	HDG G8.8 Chemical Anchor	SPEC.	M	[16*1	90	Batcl	h	Μ	[23112	12016	
QTY.	25000 Sampling		g Apperar			Size		Tensile Strength		r Strength	
		Qty.	4	50		50	5			5	
<i>a</i> u	GB2828.1-2						1.5			6	
Sampling Criteria	012	Concrete Grade	Ac	Re	Ac	Re	Ac	Re	Ac	Re	
Cincina	GradeII	0.00	2	3	2	3	0	1	0	1	
		<u>. </u>				Date Rep	port				
Test Item	tem Technical Requirment		1		2	3	4		5	Result	
	 Surface texture is fine and uniform without peeling,delamination, bubbles, holes. Threaded without obvious defect, appearance without rust phenomenon. No burr on surface 		OK)K	OK	OK	ок ок		Qualified	
			OK)K	ОК	ОК	~	ОК	Qualified	
Appearance			ОК		ж	ОК	ок		ОК	Qualified	
			ОК		Ж	OK	ОК		OK	Qualified	
	 Rod Size (190) Washer Size M16 Nut Size M16 125.0KN (Standard) 		\square	1	•						
Size			ОК		ЭK	OK	OK		OK	Qualified	
			OK)K	OK	OK		OK	Qualified	
Tensile Strength (Cracked destroy)			127.	9 12	28.5	128.2	129.4	i 1	127.8	Qualified	
Shear Strength (Not destroy)	75.0KN (S	tandard)	85.9	8	5.8	80.2	84.5		82.5	Qualified	
Conclusion	Qualified via	inspection a	ccordi	ng to C	C hina I	National	Standar	d JG16	0-2017		





Commodity	HDG G8.8 Chemical Anchor	SPEC.	M	[20*2	* 260 Ba		n	M23112020			
QTY.	10000	Sampling	Арр	erance		Size	-	ensile rength		ar Strength	
		Qty.		50		50	5	5		5	
~	GB2828.1-2						1.5			12	
Sampling Criteria	012	Concrete Grade	Ac	Re	Ac	Re	Ac	Re	Ac	Re	
Cincina	GradeII	0.50	2	3	2	3	0	1	0	1	
						Date Rep	oort				
Test Item	Technical R	equirment	1	1 2		3			5	Result	
	Appearance•Surface texture is fine and uniform without peeling,delamination, bubbles, holes.•Threaded without obvious defect, appearance without rust phenomenon.•No burr on surface		ОК	0	K	OK	ОК	к ОК		Qualified	
			ОК	0	К	ОК	ОК	0	ОК	Qualified	
Appearance			ОК	0	K	ОК	ок		OK	Qualified	
			OK O		К	OK	ОК		OK	Qualified	
	 Rod Size (260) Washer Size M20 Nut Size M 20 						-			1	
C!			ОК		K	OK	OK		OK	Qualified	
Size				- I			-				
			ОК	OK OF		OK	ОК		OK	Qualified	
\square											
Tensile Strength (Cracked destroy)	203.0KN (Standard)		205.6	5 20	9.7	206.7	207.0	5	202.5	Qualified	
Shear Strength (Not destroy)	121.0KN	(Standard)	129.9) 12	7.8	124.2	125.	5	127.5	Qualified	
Conclusion	Qualified via	inspection ac	ccordin	ng to Cl	hina N	Vational S	Standard	I JG16	0-2017		





Commodity	HDG G8.8 Chemical Anchor	SPEC.	Μ	24*3	00	Batcl	1	Μ	2024		
QTY.	5000 Sampling		Apperance			Size	Tensile Strength		Shear Strength		
		Qty.	50			50	5			5	
a r	GB2828.1-2				T	1	1.5				
Sampling Criteria	012	Concrete Grade	Ac	Re	Ac	Re	Ac	Re	Ac	Re	
01100110	GradeII		2	3	2	3	0	1	0	1	
T						Date Rep	oort				
Test Item	Test Item Technical Requirment		1		2	3	4		5	Result	
	 Surface texture is fine and uniform without peeling,delamination, bubbles, holes. Threaded without obvious defect, appearance without rust phenomenon. No burr on surface 		OK	0	ЭK	OK	ОК	0	ОК	Qualified	
			OK	к ок		ОК	ОК	ОК		Qualified	
Appearance			OK	C)K	ок	ОК		ОК	Qualified	
			ОК	C	Ж	OK	OK		OK	Qualified	
Size	 Rod Size (300) Size Washer Size M24 Nut Size M 24 		OK OK)K	OK OK	OK OK		OK OK	Qualified Qualified	
					/1					Quanneu	
Tensile Strength (Cracked destroy)	296.0KN(S	Standard)	304.5	30	95.6	301.5	306.6		307.9	Qualified	
Shear Strength (Not destroy)	175.0KN (Standard)	179.8	17	'8.6	181.2	180.6		180.9	Qualified	
Conclusion	Qualified via	inspection a	ccordi	ng to (C hina I	National	Standard	l JG16	0-2017		

