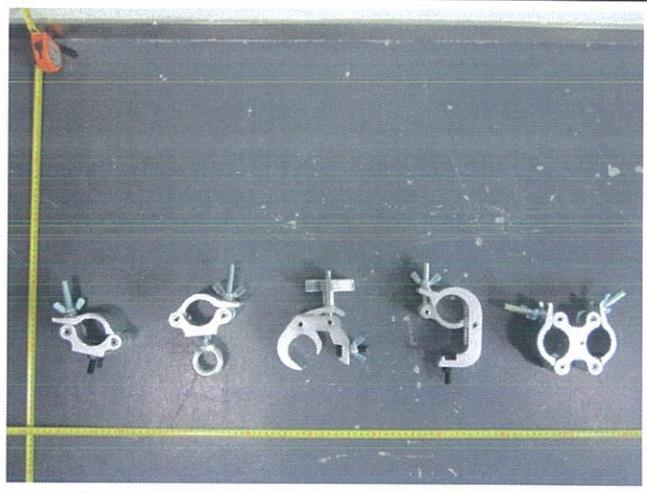


Prüfbericht-Nr.: <i>Test Report No.:</i>	16057406 001	Auftrags-Nr.: <i>Order No.:</i>	174015184	Seite 1 von 5 <i>Page 1 of 5</i>																								
Kunden-Referenz-Nr.: <i>Client Reference No.:</i>	./.	Auftragsdatum: <i>Order date:</i>	10.10.2013																									
Auftraggeber: <i>Client:</i>	EQUIPSON S.A AV,DEL SALER, 14-POL.IND,LALTERO(SILLA)-46460 VALENCIA-ESPANA																											
Prüfgegenstand: <i>Test item:</i>	CLAMP																											
Bezeichnung / Typ-Nr.: <i>Identification / Type No.:</i>	C420 C400 C360 C363 C382																											
Auftrags-Inhalt: <i>Order content:</i>	Prüfung der mechanischen Sicherheit Test of mechanical safety																											
Prüfgrundlage: <i>Test specification:</i>	Loading test according to client's requests																											
Wareneingangsdatum: <i>Date of receipt:</i>	09.10.2013																											
Prüfmuster-Nr.: <i>Test sample No.:</i>	174015184 A01~A05																											
Prüfzeitraum: <i>Testing period:</i>	10.10.2013 – 25.10.2013																											
Ort der Prüfung: <i>Place of testing:</i>	Guangzhou																											
Prüflaboratorium: <i>Testing laboratory:</i>	TÜV Rheinland (Guangdong) Ltd.																											
Prüfergebnis*: <i>Test result*:</i>	Pass																											
geprüft von / tested by: <i>2013-10-25</i> Donald Chen / Test Engineer		kontrolliert von / reviewed by: <i>Oct. 25. 2013</i> Charles Xue / Reviewer																										
Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>	Unterschrift <i>Signature</i>	Datum <i>Date</i>	Name / Stellung <i>Name / Position</i>																								
																												
Sonstiges / Other:																												
Zustand des Prüfgegenstandes bei Anlieferung: <i>Condition of the test item at delivery:</i>		Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>																										
<table style="width:100%; border: none;"> <tr> <td style="width:20%;">* Legende:</td> <td style="width:20%;">1 = sehr gut</td> <td style="width:20%;">2 = gut</td> <td style="width:20%;">3 = befriedigend</td> <td style="width:20%;">4 = ausreichend</td> <td style="width:20%;">5 = mangelhaft</td> </tr> <tr> <td></td> <td>P(ass) = entspricht o.g. Prüfgrundlage(n)</td> <td>F(ail) = entspricht nicht o.g. Prüfgrundlage(n)</td> <td>N/A = nicht anwendbar</td> <td>N/T = nicht getestet</td> <td></td> </tr> <tr> <td>Legend:</td> <td>1 = very good</td> <td>2 = good</td> <td>3 = satisfactory</td> <td>4 = sufficient</td> <td>5 = poor</td> </tr> <tr> <td></td> <td>P(ass) = passed a.m. test specification(s)</td> <td>F(ail) = failed a.m. test specification(s)</td> <td>N/A = not applicable</td> <td>N/T = not tested</td> <td></td> </tr> </table>					* Legende:	1 = sehr gut	2 = gut	3 = befriedigend	4 = ausreichend	5 = mangelhaft		P(ass) = entspricht o.g. Prüfgrundlage(n)	F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	N/A = nicht anwendbar	N/T = nicht getestet		Legend:	1 = very good	2 = good	3 = satisfactory	4 = sufficient	5 = poor		P(ass) = passed a.m. test specification(s)	F(ail) = failed a.m. test specification(s)	N/A = not applicable	N/T = not tested	
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<p>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens. <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.</i></p>																												



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Test Report No.:

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Produktbeschreibung
Product description

1	Produktdetails <i>Product details</i>	-/-		
2	Maße / Gewicht <i>Dimensions / Weight</i>	Model	Dimension (mm)	Weight (g)
		C360	140x110x50	475
		C382	200x110x50	895
		C363	180x110x50	618
		C400	185x95x30	446
		C420	150x140x30	472
3	Bedienelemente <i>Operating elements</i>	-/-		
4	Ausstattung / Zubehör <i>Equipment / Accessories</i>	-/-		
5	Verwendete Materialien <i>Used materials</i>	Metal		
6	Sonstiges <i>Other</i>	-/-		

C360



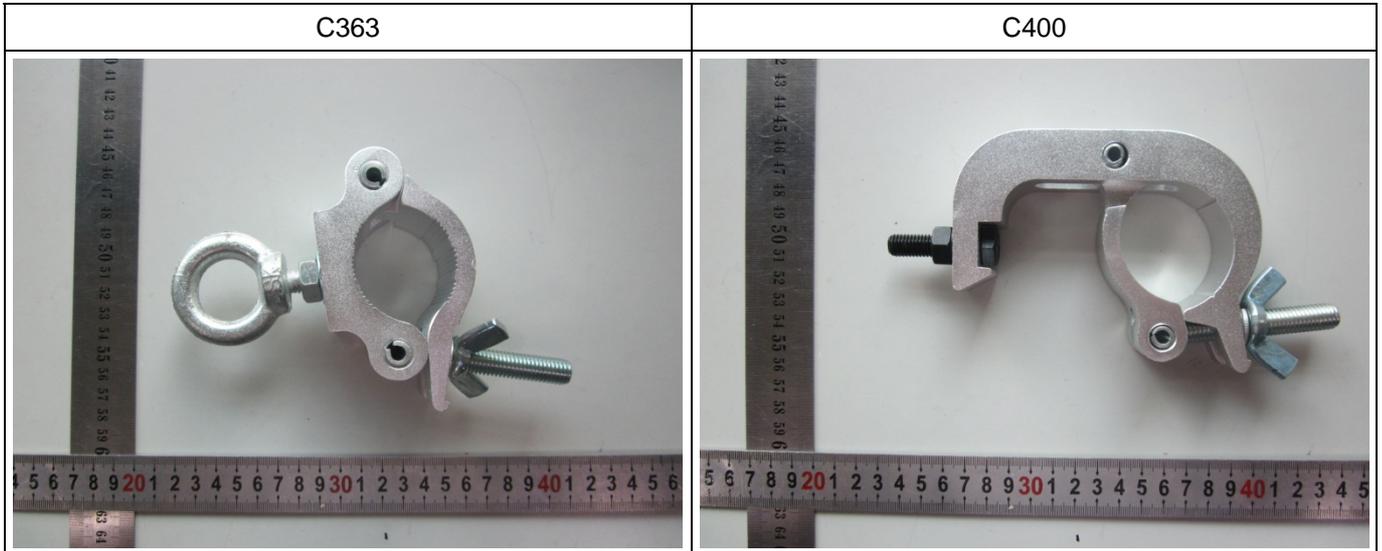
C382



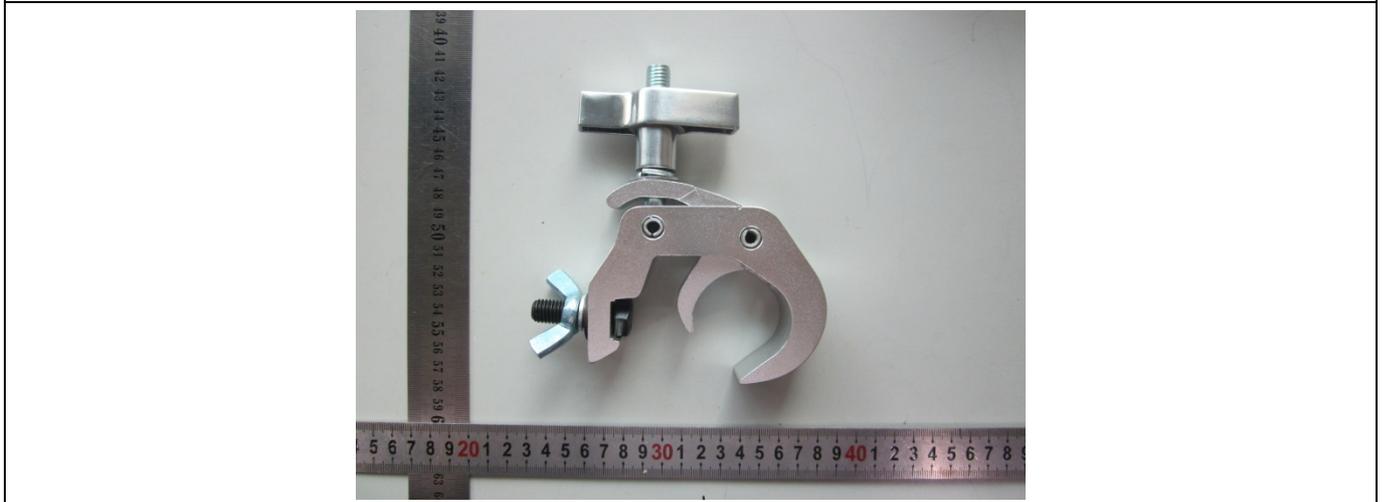
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Absatz	Loading test according to client's requests	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / Requirements - Tests	Measuring results - Remarks	Evaluation



C420



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Absatz	Loading test according to client's requests	Messergebnisse - Bemerkungen	Bewertung
Clause	Anforderungen - Prüfungen / <i>Requirements - Tests</i>	<i>Measuring results - Remarks</i>	<i>Evaluation</i>

1	<p>Loading capacity detecting test for clamps:</p> <p>Mount sample of clamps into the tensile machine, on end clamped through tube beam of upside fixing device of tensile machine, the other end connected by screw or clamped through tube beam of downside fixing device of tensile machine. Assemble the sample so that it is straight and without twist.</p> <p>Apply the tensile force slowly and continuously to reach the nominated loading capacity.</p> <p>The nominated loading capacity may then be detected.</p> <p>When it reached the nominated loading capacity of each model, and keeps it tensely for one minute. Then release the force slowly.</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Model</th> <th>Nominated loading capacity</th> </tr> </thead> <tbody> <tr> <td>C360</td> <td>500kg</td> </tr> <tr> <td>C382</td> <td>500kg</td> </tr> <tr> <td>C363</td> <td>500kg</td> </tr> <tr> <td>C400</td> <td>300kg</td> </tr> <tr> <td>C420</td> <td>300kg</td> </tr> </tbody> </table>	Model	Nominated loading capacity	C360	500kg	C382	500kg	C363	500kg	C400	300kg	C420	300kg	<p>Check the samples after the testing, there is no any damage, breakage, crack failure occurred. The samples can be operated, mounted, dismantled easily. The hanging loading function remains fully.</p>	P
Model	Nominated loading capacity														
C360	500kg														
C382	500kg														
C363	500kg														
C400	300kg														
C420	300kg														

Remark:

This test report documents the findings of examination conducted on the delivered product stated on page 1. It does not entitle to carry any safety mark on this or similar product(s). Further for sales or other application purposes of the test report, any reference to TÜV Rheinland or a test through TÜV Rheinland is only permissible with prior written consent of TÜV Rheinland.

*** End of test report ***