



N	NOTE
N1	MARCARE DATA DI MONTAGGIO TIPO A2-BDS.01.18
N2	N° 80 FORI
N3	NORME DI MONTAGGIO TIPO "A" SECONDO BDS.12.28
N4	MATERIALE FASCIA: ACCIAIO
N5	PIANO D'APPOGGIO
N6	SPESSORE MINIMO
N7	MARCARE CON MARCATRICE LASER: KBA 61193

N	NOTES
N1	MARK ASSEMBLY DATE TYPE A2-BDS.01.18
N2	N° 80 HOLES
N3	ASSEMBLY SPECS ACCORDING TO TYPE "A" BDS.12.28
N4	BRAKING SURFACE MATERIAL: STAINLESS STEEL
N5	MOUNTING SURFACE
N6	MINIMUM THICKNESS
N7	MARK WITH LASER MACHINE: KBA 61193

Codice A6.31.01.090 era A6.31.10.090
Aggiunta nota N7
Aggiornato disegno
A Pos. AM-07/HA/007/01.02.07
Caronia

GENERAL TOLERANCES FOR ..		I M R S	
MACHINING	MATERIAL ..	MATURITY INDEX	
Dimensions Deviat	SEMIFINISHED DRAWING NO. ..	drawn	checked
10 0.2	HEAT TREATMENT ..	07.05.07	07.05.07
10 100 0.3	SURFACE TREATMENT ..	date	
100 500 0.5	MECHANICAL PROPERTIES R .. H ..	name Caronia Gherardi Gherardi	
2°	BREMBO BDS 01.18 - 12.28	SCALE 1:1 (2:1)	CAD SYSTEM CATIA V5
INTERNATIONAL STANDARDS ..	CUSTOMER-VEHICLE ..	IMDS <input type="checkbox"/> YES <input type="checkbox"/> NO	
Dimensions in MILLIMETERS	ORIGINAL PART NUMBER-INDEX ..	REPLACE	
Roughness in Ra (μ m) UNI EN ISO 4287	PART NAME DISCO FRENO DP 310 HONDA	Copyright © Brembo S.p.A. All rights reserved. Any reproduction, even partial and with any kind of instrument, is forbidden. No disclosure to third parties or to Brembo competitors is allowed.	
Drawing sheet format ISO 5457 - A3		SPECIFICATIONS ..	
		SHEET 1	DRAWING NO. 08.9737.13

DRAWING CHANGES

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