

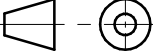


SEE QA/QC DOCUMENTATION FOR ADDITIONAL DETAILS

Item #	Item ID	Rev	Title	Material	Qty	Mass	
						PER ITEM	PER ASM
1	136524060	00	BOLT DIN 913 - M24x60	Grade 8.8 (O.E.)	3	0.2 KG	0.6 KG
2	910102070SA		ETG-BOLLARD HEAD Ø270 - Ø220 - TYPE S	GE300 - EN 10293 (O.E.)	1	75.8 KG	75.8 KG
3	910110131A		BASE PLATE 480x480x70 - M45	S355 JR - EN-10025 (O.E.)		111.7 KG	111.7 KG

PART# 910000171E

If applicable: For products shown/listed on drawings which are standard product (bolts, nuts, washers etc), applicable tolerances are as per product specifications. For castings shown/listed on drawings, unless otherwise mentioned all un-tolerated rough casting dimensions are according ISO 8062-3:2007/DCT64. For steel constructions shown/listed on drawings, unless otherwise mentioned all un-tolerated dimensions are according EN-1090-2:2008/Appendix D. For steel plate cutting ISO 9013:2002-332 will be applicable unless otherwise mentioned. For machined parts shown/listed on drawings, unless otherwise mentioned all un-tolerated dimensions are according ISO 2768-1/2-C:K1989. Drawing dimensioning is generally based on ISO129-12:2004 edition. Geometrical tolerancing are according ISO 1101:2004.

REV: DATE				DRAWN:				REMARKS:							
		 SOLID EDGE		DATE		SIGN		PROJECTION METHOD							
				DRAWN BY:		marc									
				CHECK BY:											
				APPROVED:											
		CUSTOMER:													
Drawing status:				DRAWING CONTENT											
A3				SHEET 1 OF 1				ETG BOLLARD 0600KN - WELDING & PAINTING							
EUROTECH BENELUX BV P.O. Box 61 5520 AB Eersel, The Netherlands INFO@EUROTECHBENELUX.COM - WWW.EUROTECHBENELUX.COM								Revision: 00 Drawing file: 910000171E Project No:							
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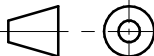


QUALITY ASSURANCE, QUALITY CONTROL & CERTIFICATION:

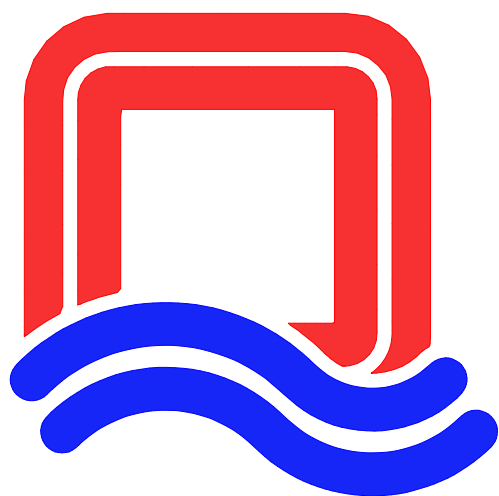
GENERAL DRAWING SHEETS UNITS:

TOLERANCES:

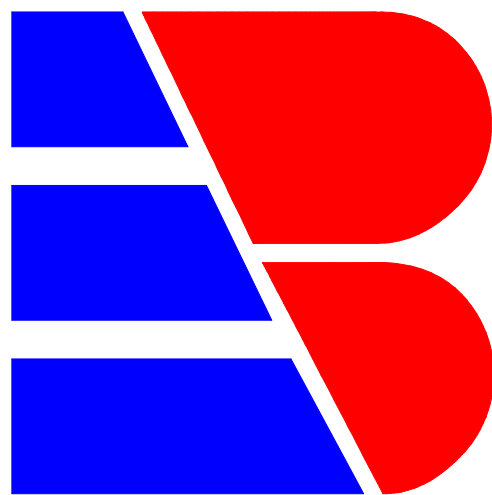
If applicable: For products shown/listed on drawings which are standard product (bolts, nuts, washers etc.), applicable tolerances are as per product specifications. For castings shown/listed on drawings, unless otherwise mentioned all un-tolerated rough casting dimensions are according ISO 8062-3:2007/DCTG14. For steel constructions shown/listed on drawings, unless otherwise mentioned all un-tolerated dimensions are according EN-1090-2:2008/Appendix D. For steel plate cutting ISO 9013:2002-332 will be applicable unless otherwise mentioned. For machined parts shown/listed on drawings, unless otherwise mentioned all un-tolerated dimensions are according ISO 2768-1/2-CK1989. Drawing dimensioning is generally based on ISO129-1:2004 edition. Geometrical tolerancing are according ISO 1101:2004.

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SHEET 1 OF 1					
EUROTECH BENELUX BV P.O. Box 61 5520 AB Eersel, The Netherlands Tel. ++ / 31 / 0497 / 53.22.22 Fax ++ / 31 / 0497 / 53.22.23 INFO@EUROTECHBENELUX.COM - WWW.EUROTECHBENELUX.COM					Revision: 00
					Drawing file: 920900120A
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THIS PART DOES NOT
HAVE AN ASSOCIATED
DRAWING



QUAYQUIP



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