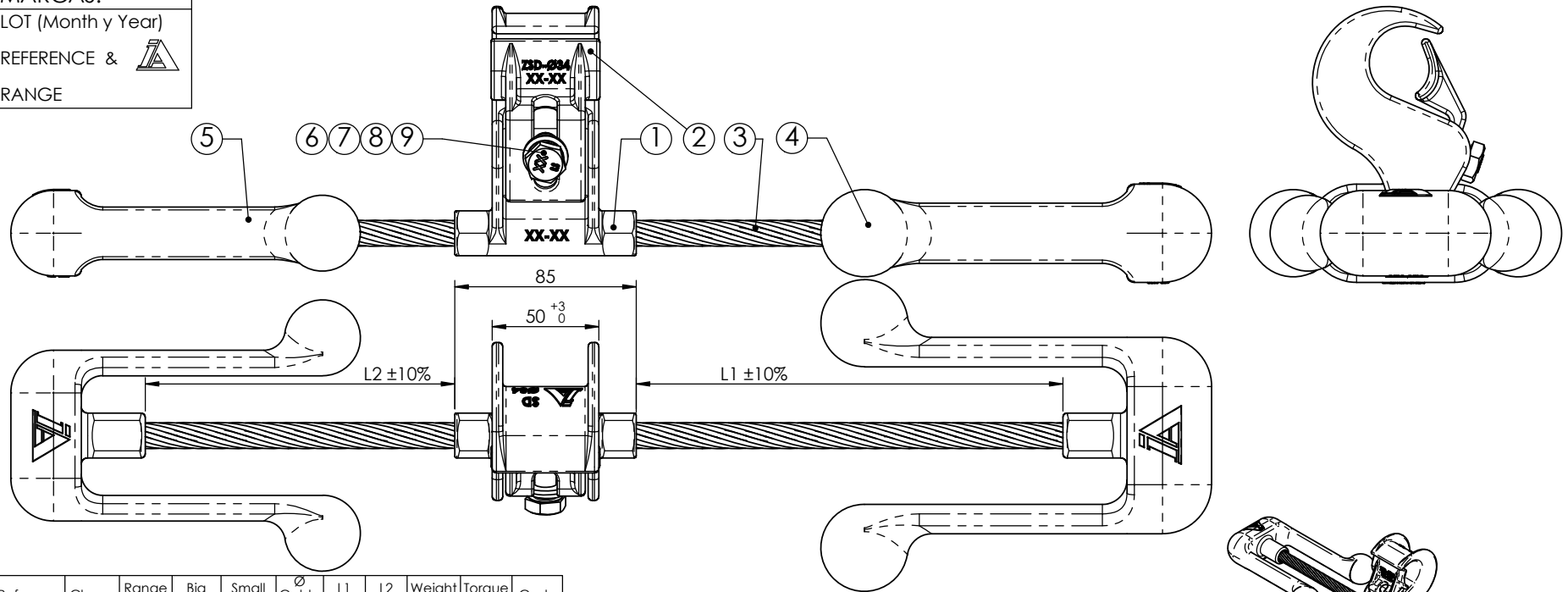


MARCAS:
LOT (Month y Year)
REFERENCE & 
RANGE



Refere.	Clamp	Range (mm)	Big Mass	Small Mass	Ø Cable (mm)	L1 (mm)	L2 (mm)	Weight (Kg)	Torque (N.m)	Cod.
SD-0605-Ø44	SD-Ø44	Ø34-44	DMP-6	DMP-5	Ø13,3	235	170	6,45	35Nm	10894
SD-0605-Ø34	SD-Ø34	Ø27-34	DMP-6	DMP-5	Ø13,3	235	170	6,35	30Nm	10557
SD-0504-Ø44	SD-Ø44	Ø34-44	DMP-5	DMP-4	Ø12,2	200	145	4,40	35Nm	10895
SD-0504-Ø34	SD-Ø34	Ø27-34	DMP-5	DMP-4	Ø12,2	200	145	4,30	30Nm	10560
SD-0504-Ø27	SD-Ø27	Ø17-27	DMP-5	DMP-4	Ø12,2	200	145	4,20	30Nm	10559
SD-0504-Ø20	SD-Ø20	Ø13-20	DMP-5	DMP-4	Ø12,2	200	145	4,15	30Nm	10558
SD-0403-Ø44	SD-Ø44	Ø34-44	DMP-4	DMP-3	Ø12,2	205	140	3,24	35Nm	10896
SD-0403-Ø34	SD-Ø34	Ø27-34	DMP-4	DMP-3	Ø12,2	205	140	3,14	30Nm	10563
SD-0403-Ø27	SD-Ø27	Ø17-27	DMP-4	DMP-3	Ø12,2	205	140	3,07	30Nm	10562
SD-0403-Ø20	SD-Ø20	Ø13-20	DMP-4	DMP-3	Ø12,2	205	140	3,02	30Nm	10561
SD-0302-Ø44	SD-Ø44	Ø34-44	DMP3	DMP2	Ø9,3	150	105	2,33	35Nm	13795
SD-0302-Ø34	SD-Ø34	Ø27-34	DMP3	DMP2	Ø9,3	150	105	2,23	30Nm	11313
SD-0302-Ø27	SD-Ø27	Ø17-27	DMP-3	DMP-2	Ø9,3	150	105	2,13	30Nm	10897
SD-0302-Ø20	SD-Ø20	Ø13-20	DMP-3	DMP-2	Ø9,3	150	105	2,08	30Nm	10898
SD-0302-Ø13	SD-Ø13	Ø7-13	DMP-3	DMP-2	Ø9,3	150	105	2,04	30Nm	10899



INDUSTRIAS
ARRUTI S.A.

F40513

DRAWN BY	I.L.
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SIGNED BY	I.L.
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9	1	SPRING WASHER	GALVANIZED STEEL	-	DIN-125 A	--
8	1	FLAT WASHER	GALVANIZED STEEL	-	-	--
7	1	NUT METRIC 10	GALVANIZED STEEL	-	DIN-934	--
6	1	BOLT M10 8.8	GALVANIZED STEEL	-	DIN-933	--
5	1	SM DAMPER SMALL MASS	GALVANIZED STEEL	-	EN-10.083-2	--
4	1	SM DAMPER BIG MASS	GALVANIZED STEEL	-	EN-10.083-2	--
3	1	MESSANGER CABLE	GALVANIZED STEEL	-	ST1A EN-50189	--
2	1	DAMPER KEEPER BODY	ALUMINIUM ALLOY	-	EN-1706-10	--
1	1	DAMPER CLAMP BODY	ALUMINIUM ALLOY	-	EN-1706-10	--

No.	QTY.	DESCRIPTION	MATERIAL	CODE	STANDARD	WEIGHT (Kg.)
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UNITS (mm.)	- Manufactured according to IEC 61897 standard - Tolerances unless otherwise stated to be: Up to and including 35 mm. ± 0.7 mm. Over 35 mm. $\pm 2\%$ - Tolerances of weight: $\pm 3\%$	TOTAL WEIGHT: See Table
	- Hot dip galvanized according to ISO 1461 standard - Coating thickness. Local: 70µm. Average: 85µm	

	23/10/15	4 RESONANCES STOCKBRIDGE DAMPER SD-0X0Y-ZZ	SCALE	DRAWING	ISSUE
	23/10/15		1:3	SD-XX	1

TOTAL WEIGHT: See Table

- Hot dip galvanized according to ISO 1461 standard
- Coating thickness. Local: 70µm. Average: 85µm

4 RESONANCES STOCKBRIDGE DAMPER SD-0X0Y-ZZ

SCALE	DRAWING	ISSUE
1:3	SD-XX	1

3	15/07/19	SD-0302-Ø44 is added.	-----	J.E.
2	09/02/18	Ø cable SD-0605 Ø 34 is corrected	-----	I.L
1	18-01-15	Range of the clamp SD-Ø27 is actualised	For OPGW	I.L.
0	23/10/15	Dimension L1 increases 5mm in SD-0403	Design improvement	I.L.
No.	DATE	MODIFICATION	REASON	MOD. BY