



ITEM NO.	QTY.	PART	DESCRIPTION	DIMENSIONS	MAT.
1	1	BAS00	Weld assembly drum		--
2	1	AAS02	Ring	90x6	C45
3	1	AAS01	Strip 30x10	50x30x10	S235
4	1	AAS03	Baseplate	440x850x20	S235
5	1	RMI180S25038	Worm gearbox	--	--
6	1	RMI180S	RMI180S Foot	--	--
7	1	6020-2RS	Bearing	150*x100*x24*	--
8	1	IEC112-4	Electromotor	--	--
9	1	VK120	Cover	Ø120	--

REV.	DRAWN	CHECKED	DESCRIPTION	DATE
A	NN	NN	--	30-11-2009

Remarks: Pulling force: 2800 kg / 1st layer
 speed: 7,8m/min / 1st layer
 75m/Ø14mm / 5 layers

Scale = 1:7,5 Mass = -- Kg.

Dimensions:

Not marked measurements by ISO 2748-M

0,5 unfill	3 ±0,1	120 unfill	400 ±0,5
3 unfill	6 ±0,15	400 unfill	1000 ±0,8
6 unfill	30 ±0,2	1000 unfill	2000 ±1,2
30 unfill	120 ±0,3	2000 unfill	4000 ±2,0

Material: -- Name: **Winch EWL-2800**

Units: mm. / deg.

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REMA Drawingnr. **AAS00** Sheet **01** of **A2**

Projectnr. EWL-2800 Stage: