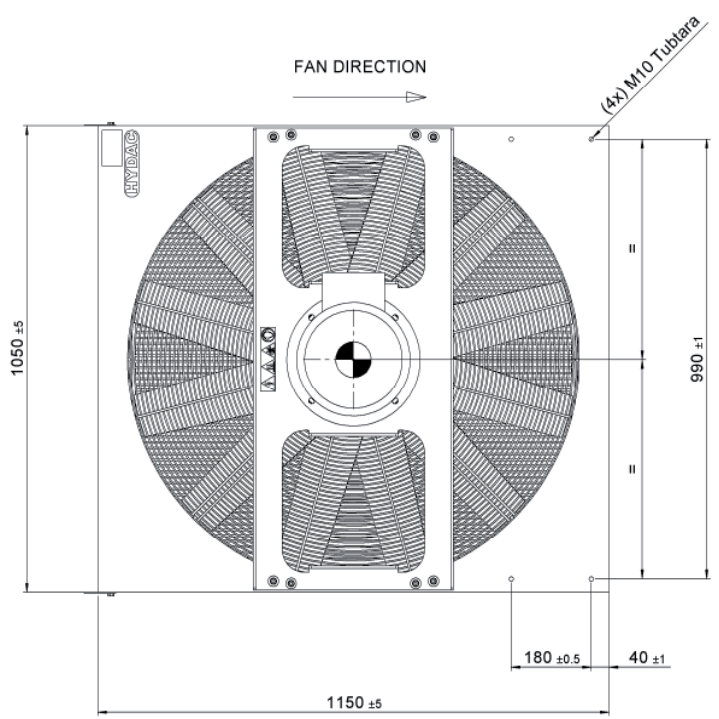
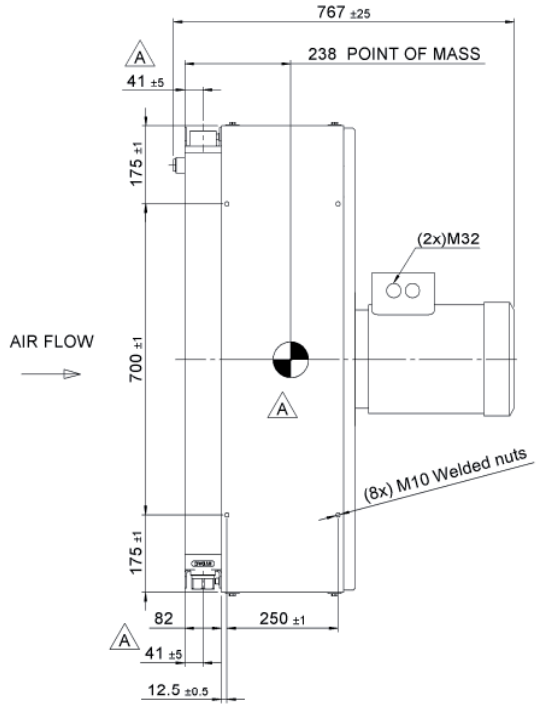
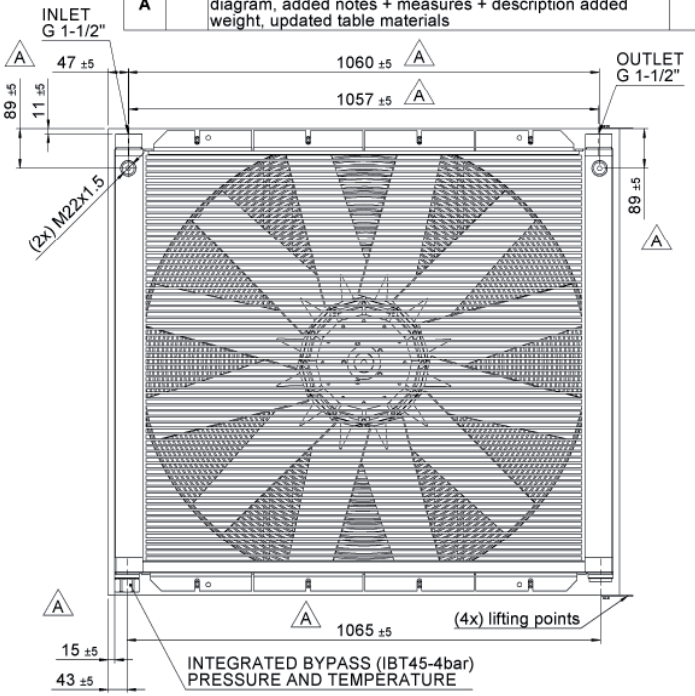
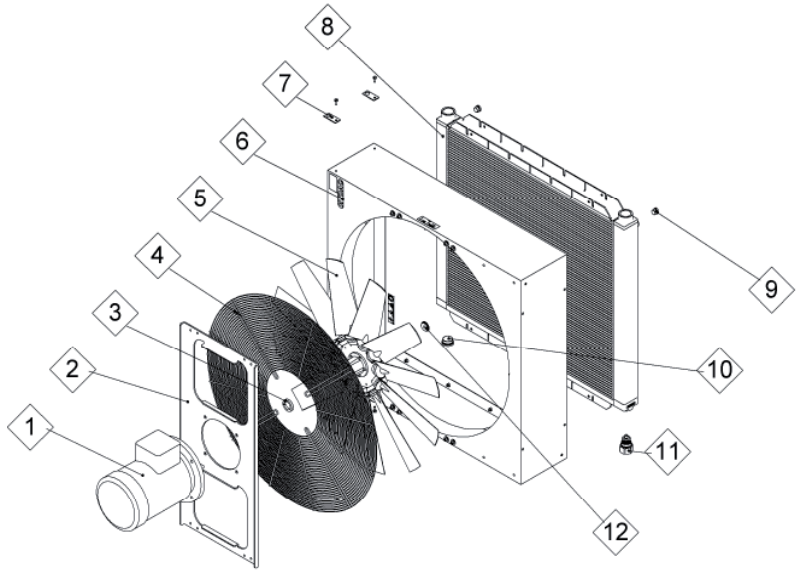
IND.	Nr.	Description	Area
A		Added position center of gravity, added electrical connection diagram, added notes + measures + description added weight, updated table materials	

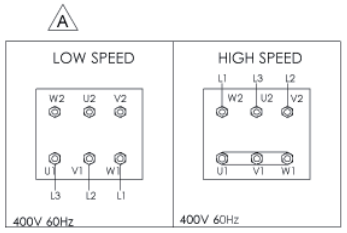








ALSTOM Power Wind	Drw. Nr. 20800032-00-01	
Reg: JRM	Art. 31922	
Chk: AGB		
Appr: XS	Date (DMY)	18-10-13
Description:		Sheet
EC-13159: Updated electrical connections		1 / 1



Warning!
This drawing includes a Patented Design.
The Hydac Internal By-Pass system is protected under international patent law.

NOTES:

A
- APPROXIMATE FILLING VOLUME 17.5 LITERS
- FAN BLADES 12 SPEED 1140/570 rpm

QTY	POS	DESCRIPTION	SAP PART NUMBER
1	12	RONDELLA SIC. D12 -D37,5 ZINC. Cr3 *	3091269
1	11	IBT45 - 4 bar *	3207640
1	10	PLUG TN 185GG 1.1/4"R	2506341
2	9	PLUG M22X1,5 /WD	2506527
1	8	RADIAT. OK-EL11/3.0/IBP-IBT (altern.)	3465482
4	7	SUPPORT-CRANE EL/SC RAL 5009	3590638
1	6	HOUSING EL11/3.0/So80 RAL5009	3409829
1	5	FAN 1000/12-12/25BD/PPG/S/FM38/L82	3386512
1	4	PROTECTION GRID OK-EL11/3.0	3151205
1	3	DISTANZIALE D38 L10 ZINC. Cr3 *	3151206
1	2	MOTOR SUPPORT EL11/3.0/So80 RAL5009	3409830
1	1	E-Mot.IMB5 BG132S -3,0 kW- 600/1200U *	6090191

Werkstückkanten Corners ISO13715 | COLOR RAL5009 | Oberflächenbeschaffenheit Surface quality ISO 1302 | Allgemeintoleranzen / General tolerances ISO 2768 - m SIZE ISO 14405 (E) | Form u. Lagetoleranz / Toleranzklasse Geometrical tolerances / Tolerance class (H)

Längenmaße / linear dimensions (mm)

über/over bis /to	0,5 3	3 6	6 30	30 120	120 400	400 1000
	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8

A	06.08.2013	GAMBAC	841080
Anz. No. Vers.	gepr.am Chkd. on	gepr. von Chkd. by	Ä.M.Nr. Notice of change No
Vers.	geänd. am Modif. on	geänd. von Modif. by	

Auftr.-Entw.-Projekt-Nr. Ord.-Devel.-Project-No | 1:10 Maßstab | Werkstoff / Material | Masse / Mass A 184,000 KG | Fertigmaße / Finished size

Teil / Part 000	Datum / Date	Name / Name
gez./Drawn	07.11.2011	GAMBAC
gepr./Chkd.	07.11.2011	GRUETTA

HYDAC

Blatt von Sheet of 1 / 1 | Format/Size A2 | SW-Vers. 2012

Benennung / Description
OK-EL11LLL-L/3.0/F/400-60/IBT45/047B-10*
GEARBOX A

Zeichn.-Nr Draw.-No 3535809

alte Mat Nr. /Old Mat No.
alte Dok Nr. /Old Mat No.
Ers. für /Exchange for
Ers. durch / Replaced by

Protetto dalla normativa ISO16016 / Observing of protection solics ISO 16016