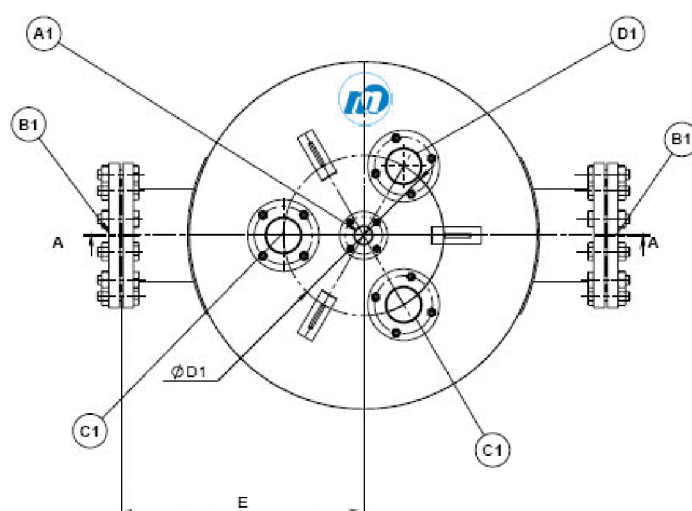
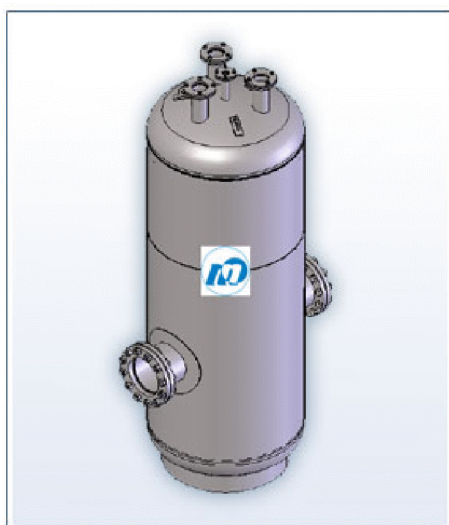
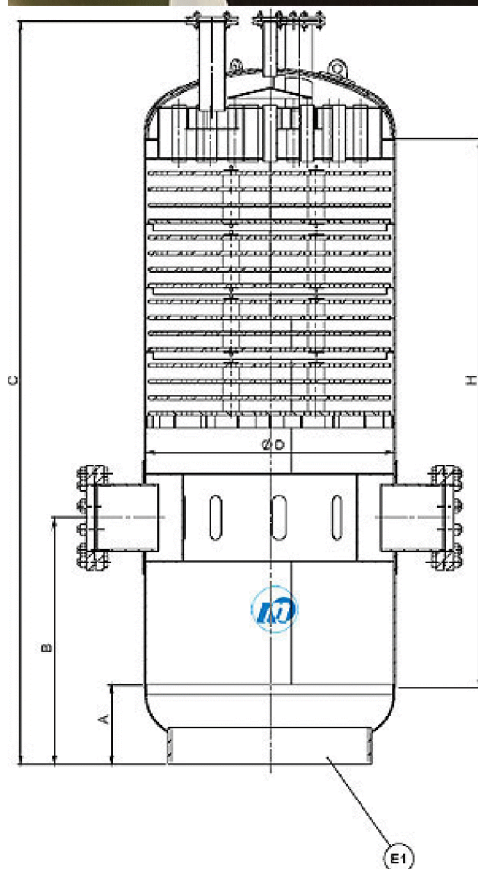
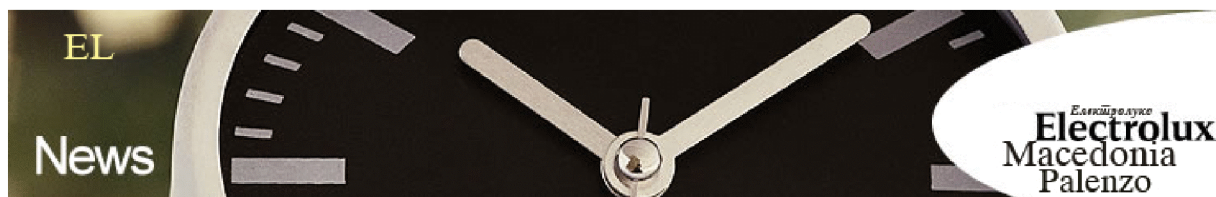


Columns

COLUMN

▶ 3D model / description





1.Nozzle table							
Mark	Service	Number	PN kg/cm ²	Q=25m ³ /h	Q=50m ³ /h	Q=150m ³ /h	Q=250m ³ /h
				DN	DN	DN	DN
A1	Exit of steam-air mixture	1	2.5	25	50	50	50
B1	Nozzle for steam	2	2.5	-	250	400	500
C1	Nozzle for entry of cold water	2	2.5	80	100	150	150
D1	Nozzle for hot condensate	1	2.5	80	100	150	150
E1	Exit of deaeration water	1	2.5	600	800	800	800

2. TECHNICAL DATA				
INDICES			QUANTITY	DIMENSIONS
2.1	NOMINAL PRODUCTIVITY		Q	m3/h
2.2	PRESSURE		MAXIMUM WORKING	0.02 MPa
			CALCULATED	0.02 MPa
	TEST	HYDRAULIC	0.2 MPa	
2.3	TEMPERATURE		MAXIMUM WORKING	104 °C
			CALCULATED	104 °C
		MINIMUM OF ENTERING WATER		50 °C
2.4	WORKING CONDITIONS	DEAERATION WATER		
2.5	MASS		G	kg
2.6	MEASURMENTS	HEIGHT	C	mm
		WIDTH	2"E	mm
2.7	REMAINDER OXYGEN		max20	mg/kg
2.8	PLACE OF ASSEMBLY-DEAERATOR TANKS			

Marking	Code	Q	D	D1	A	B	C	H	E	G
		m ³ /h	mm							kg
4401.00.00.00	ДКА-25	25	600	350	-	-	1165	818	-	301,5
-01	ДКА-50	50	1000	470	390	692	2727	1835	700	971
-02	ДКА-150	150	1600	800	600	1002	3254	2000	1000	2045
-03	ДКА-250	250	2000		700	1202	3554	2100	1200	3083