



LAB00012

AIR COM
stamp type
V 24 L PS 11 bar
 $T_{min} = 10^\circ C$ $T_{max} = 100^\circ C$
N° ANNO

REV.	REASON OF REVISION	DATE	APPROVED BY ENGINEER	DATE	APPROVED BY Q. MANAGER	REPLACE DRAWINGS	SURFACE TREATMENTS
04	(6) Aggiornati: Interassi spombe	14/04/2011	P. Sorrentino	14/04/2011	P. Sorrentino	-	-
03	(4) Spazzate gomme, erano a 95 ± 260	16/02/2011	P. Sorrentino	16/02/2011	P. Sorrentino	CELEMANDES, if NOT INDICATED, ACCORDING TO:	
02	(c) Modificate posizione a tipo di gomma era CMO00543	17/02/2011	M. Stangoni	17/02/2011	M. Stangoni	C-G SE 03.03/3	
01	(6) Cambiate fondo, era HEK00012(a) Cambiate variante, era HEK00012	16/12/2010	P. Sorrentino	16/12/2010	P. Sorrentino		
						SHEET A3	
						SCALE 1:4	
DATE 13/12/2011		APPROVED BY ENGINEER		APPROVED BY Q. MANAGER			
SIGNATURE P. Sorrentino							
VESSEL LT.24 CE				VT24BLUE11			
--STANDARD--							

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