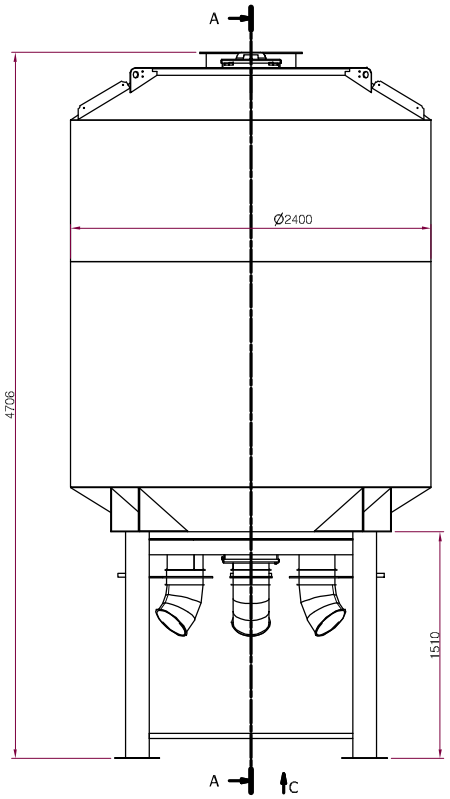

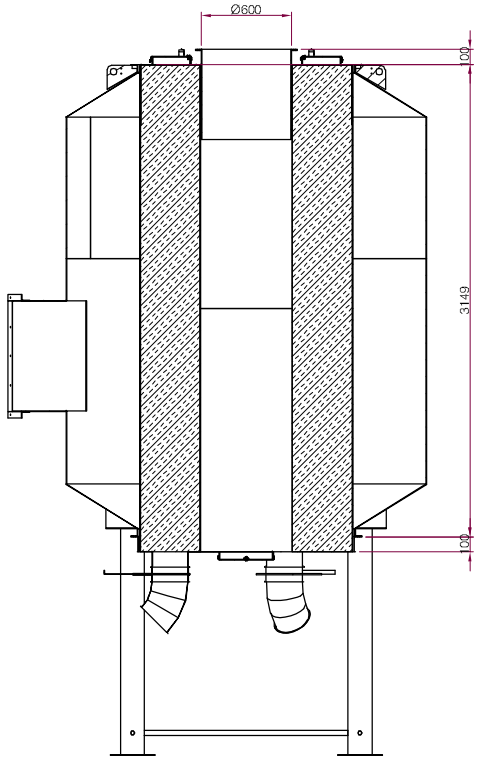

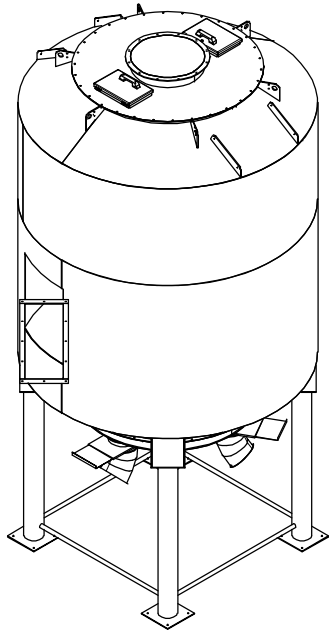

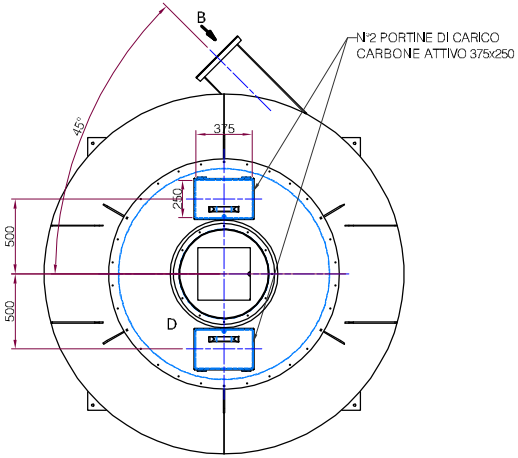

PRELIMINARE

				EMESSO PER:	ISSUED FOR:
				RICHIESTA OFFERTA	☐ OFFER'S REQUEST
				DISEGNO PRELIMINARE	☒ PRELIMINARY DRAWING
				APPROVAZIONE	☐ APPROVAL
				COSTRUITO	☐ AS BUILT
0	EMISSIONE	12/02/2021	WS		
REV.	CAUSA DELLA MODIFICA/CHANGE CAUSE	DATA/DATE	EMESSO DA/ISSUED BY		

TOLLERANZE NON SPECIFICATE/TOLERANCE NOT SPECIFIED						
MECCANICHE/MECHANICS [mm]	0÷6	6÷50	51÷250	251÷1000	>1000	
	±0,1	±0,2	±0,5	±1	±1,5	
OPERE CIVILI/CIVIL WORKS [cm]	0÷50	51÷200	201÷500	501÷2000	>2000	
	±0,5	±1	±1,5	±2	±4	

O.M.A.R. Impianti Industriali di Aspirazione Industrial Extraction Systems

IMPIANTI INDUSTRIALI DI ASPIRAZIONE - IMPIANTI TRATTAMENTO RIFIUTI
INDUSTRIAL AIR CLEANING AND DUST EXTRACTION PLANTS - WASTE TREATMENT PLANTS
SPRESIANO (TV) ITALY
TEL. +39.0422.725890
www.omar.it - info@omar.it

RIPRODUZIONE E TRASMISSIONE A TERZI VIETATE A TERMINI DI LEGGE
REPRODUCTION AND TRANSMISSION TO A THIRD PARTY IS PROHIBITED BY THE LAW

COMMITTENTE/CUSTOMER
RUGGERI SERVICE S.p.A.
S.S. 275 Maglie-Leuca 73036 Muro Lecces (LE)

DESCRIZIONE/DESCRIPTION
TORRE A CARBONI ATTIVI (1.800 KG.)
LAYOUT

APPROVATO/CHECKED	SCALA/SCALE	FOGLIO/SHEET
	1 : 25	1
NR.DISEGNO/DRAWING NO.		REV.
RUG.0165-21-MV		0
TITOLO/NAME		
J:\CLIENTI\RUGGERI SERVICE\Offerte\RUG.0165-21-MV.dwg		