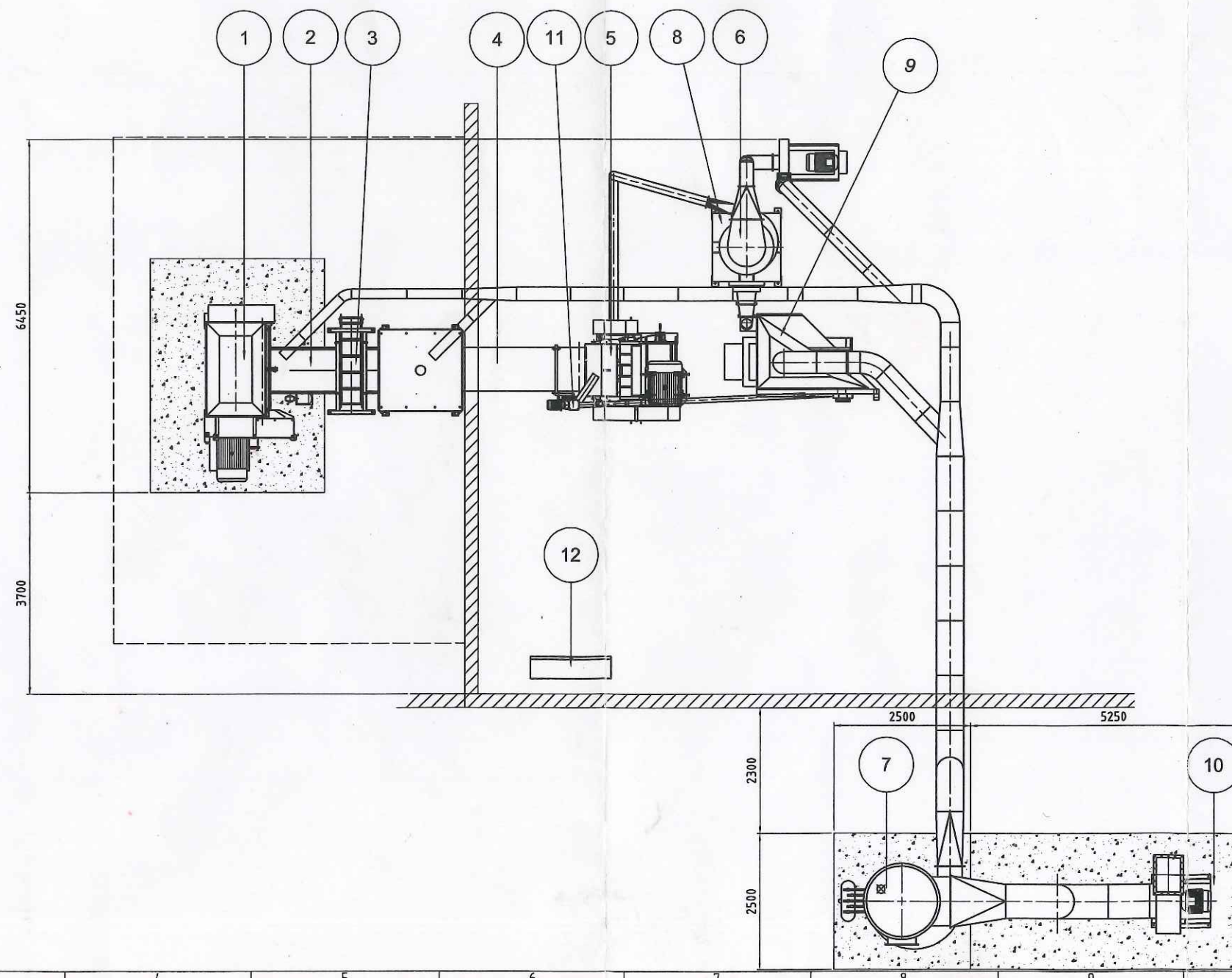
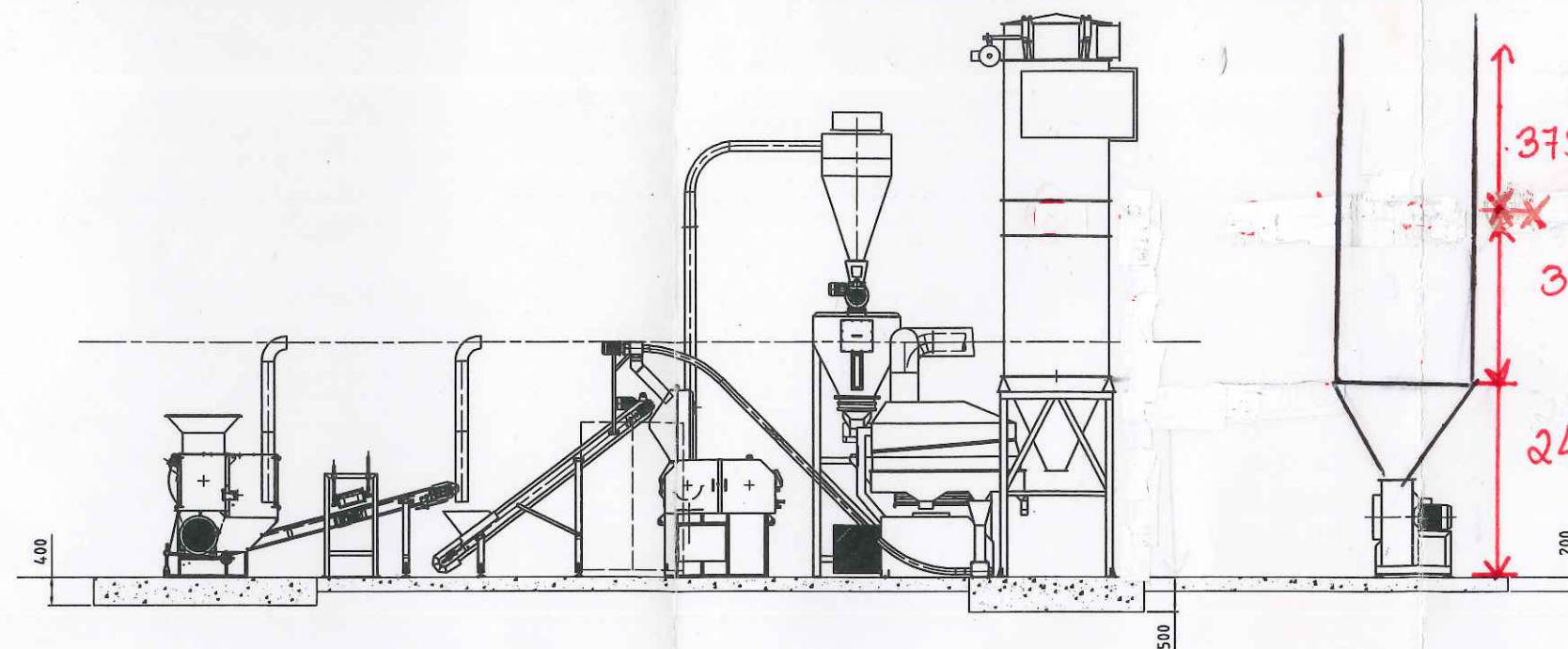
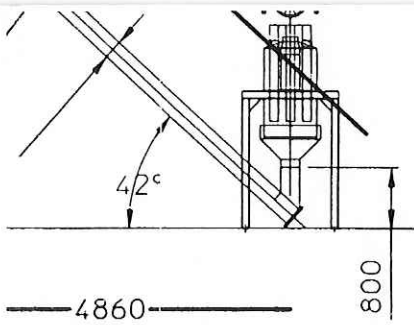


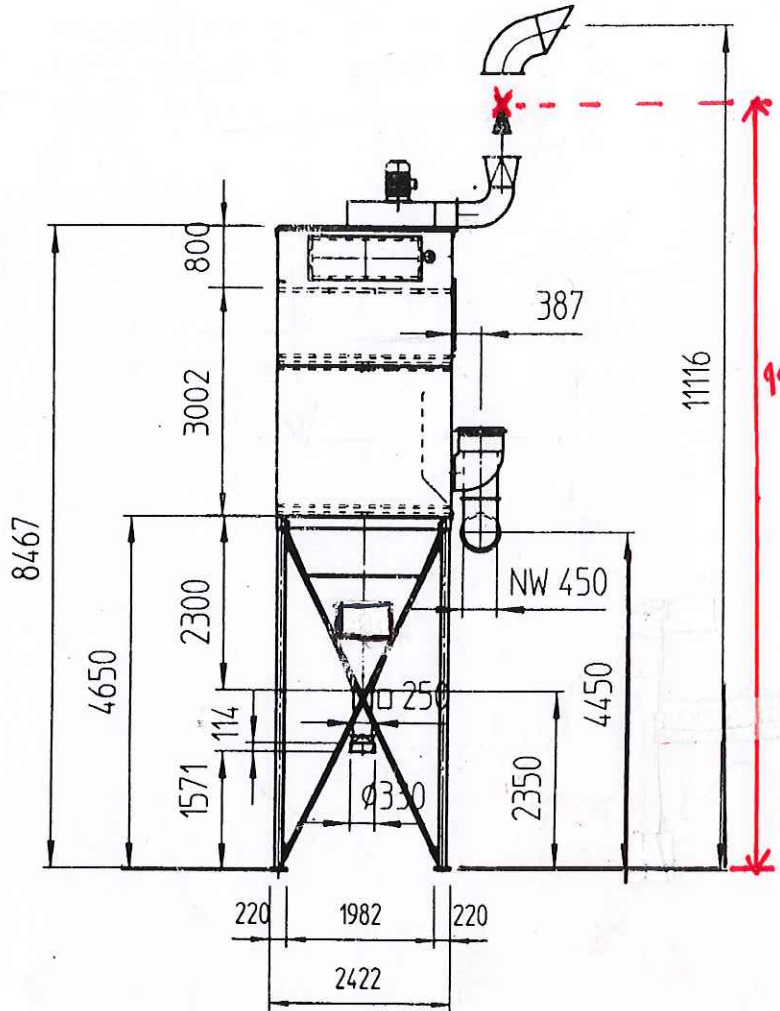
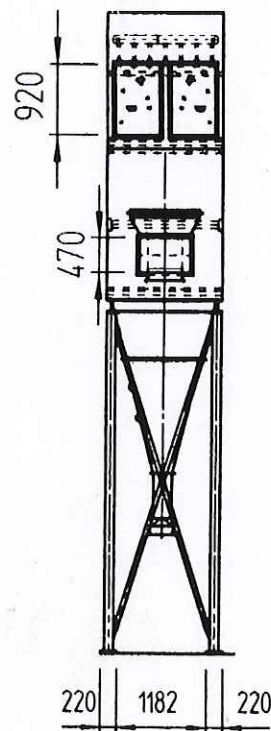


Geometrical tolerances:	Surface finish:	Projection method:
General tolerances: DS 2768-m	Other standards:	First Angle
Title:		Linear unit: mm
LAYOUT:		Drawing format: A1
ELDAN-SR E2000 Plant		Main scale: 1:50
Interecycling		Created by: II
		Created: 27-06-00
		Revised by:
		Revised:
Identification:		2-0033
Replaced for:		


ELDAN SCANDINAVIAN RECYCLING A/S
 A Member of the Scania Group
 Verftvej 3 DK-5000 Fredborg
 Phone: (+45) 6301 1240
 Telefax: (+45) 6301 1240
 E-mail: eldan-sr@eldan-sr.com
 Homepage: www.eldan-sr.com

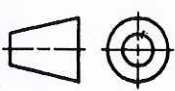


Cadastro nº 1558 (FF4)



X - secção de amostragem

Für diese Zeichnung behalten wir uns alle Rechte vor, auch für den Fall der Patenterteilung oder Gebrauchsmustereintragung. Ohne unsere vorherige Zustimmung darf diese Zeichnung weder vervielfältigt noch Dritten zugänglich gemacht werden, und sie darf durch den Empfänger oder Dritte auch nicht in anderer Weise mißbräuchlich verwertet werden. Zuwiderhandlungen verpflichten zu Schadensersatz und können strafrechtliche Folgen haben.

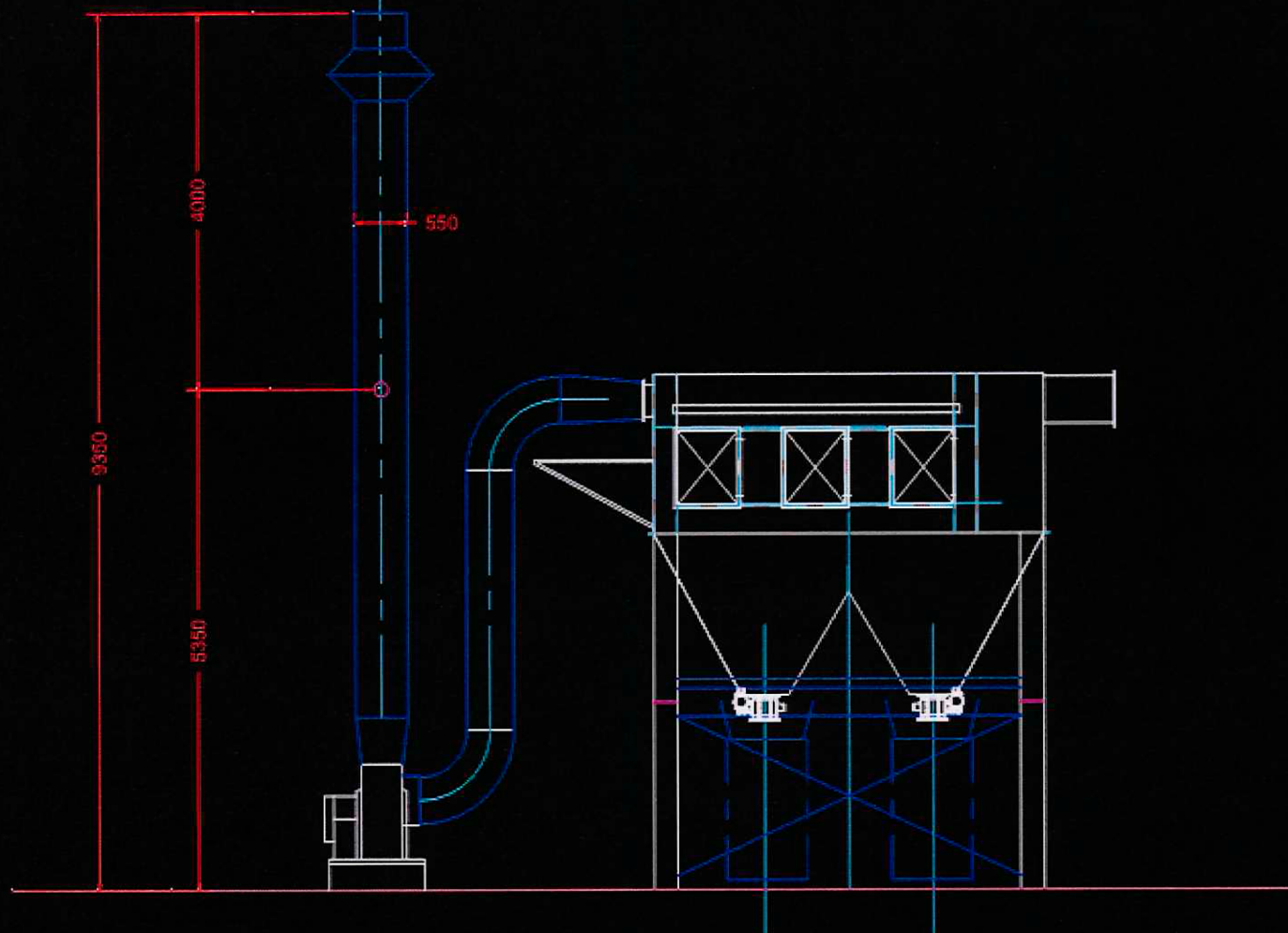


Allgemeintoleranzen
DIN ISO 2768-c



Keller Lufttechnik GmbH + Co. KG
Neue Weiheimer Straße 30
D-73230 Kirchheim unter Teck
Telefon: (07021) 574-0
Telefax: (07021) 52430

				Tag	Name	Benennung	Maßstab
			Bearb.	30.08.2000	AN	Anlagenaufstellung Kuehlgeraeterecycling (P)	1:100
			Gepr.		AN		
			Bezeichnung			Zeichnung Nr.	Reg.Nr.
			Werkstoff			A-00-13830-001	
			Mat.Nr.			Ersatz für:	
Ausg.	Änderung	Tag	Name	Gewicht			



Fonte Pontual - FF5

OPERAÇÕES:

OBRA N.:

F. FABRICO N. 01/01



	DATA	RUBRICA
DESENHOU	29/07/2015	tecnico2
VERIFICOU		
ESCALA	1:100	
TOLER	ISO 2768-1	



MARCOVIL S.A.

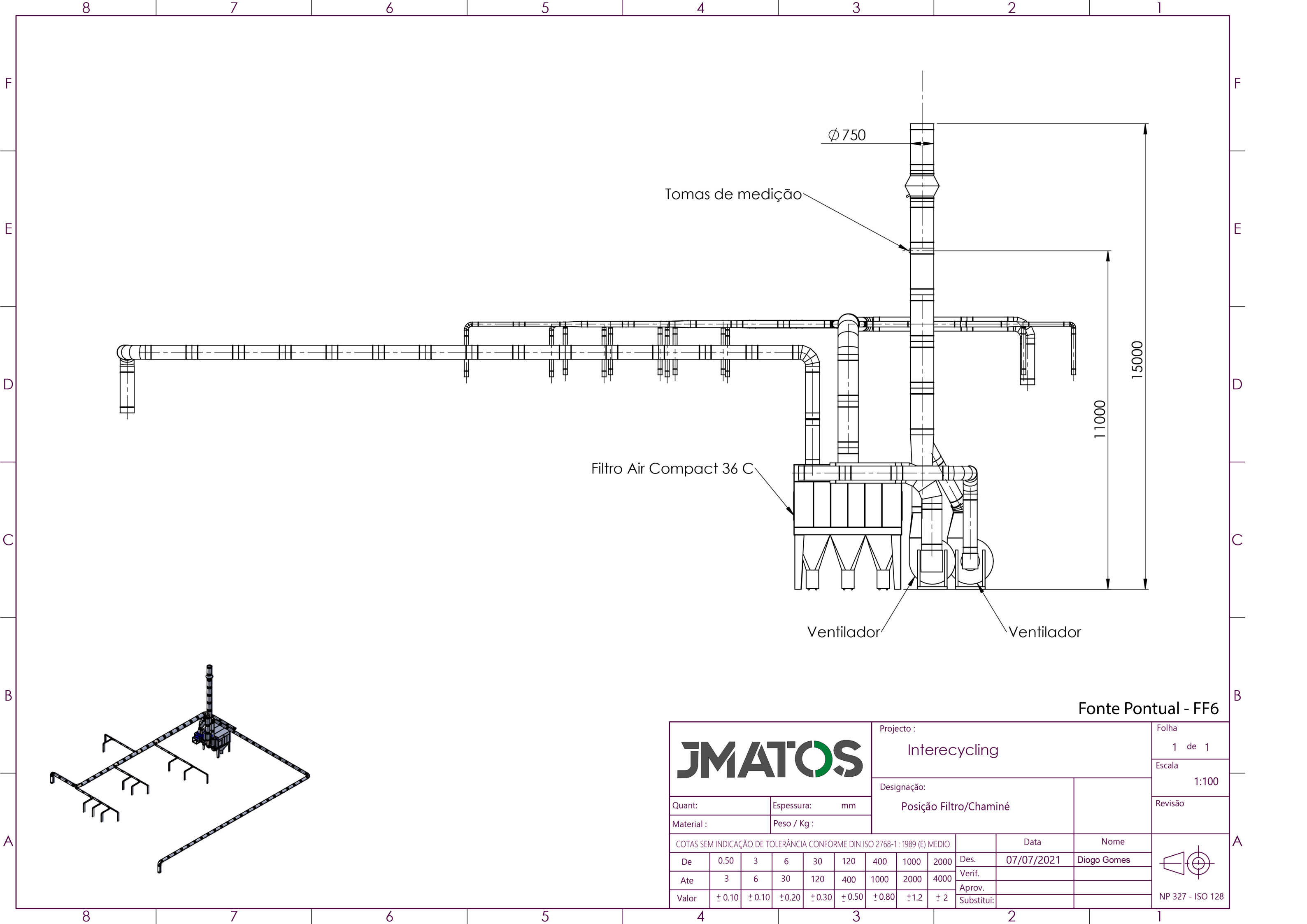
**CABINE DE FILTROS
INTERGLASS**
Cod. Part1_A

DESENHO N.

Part1

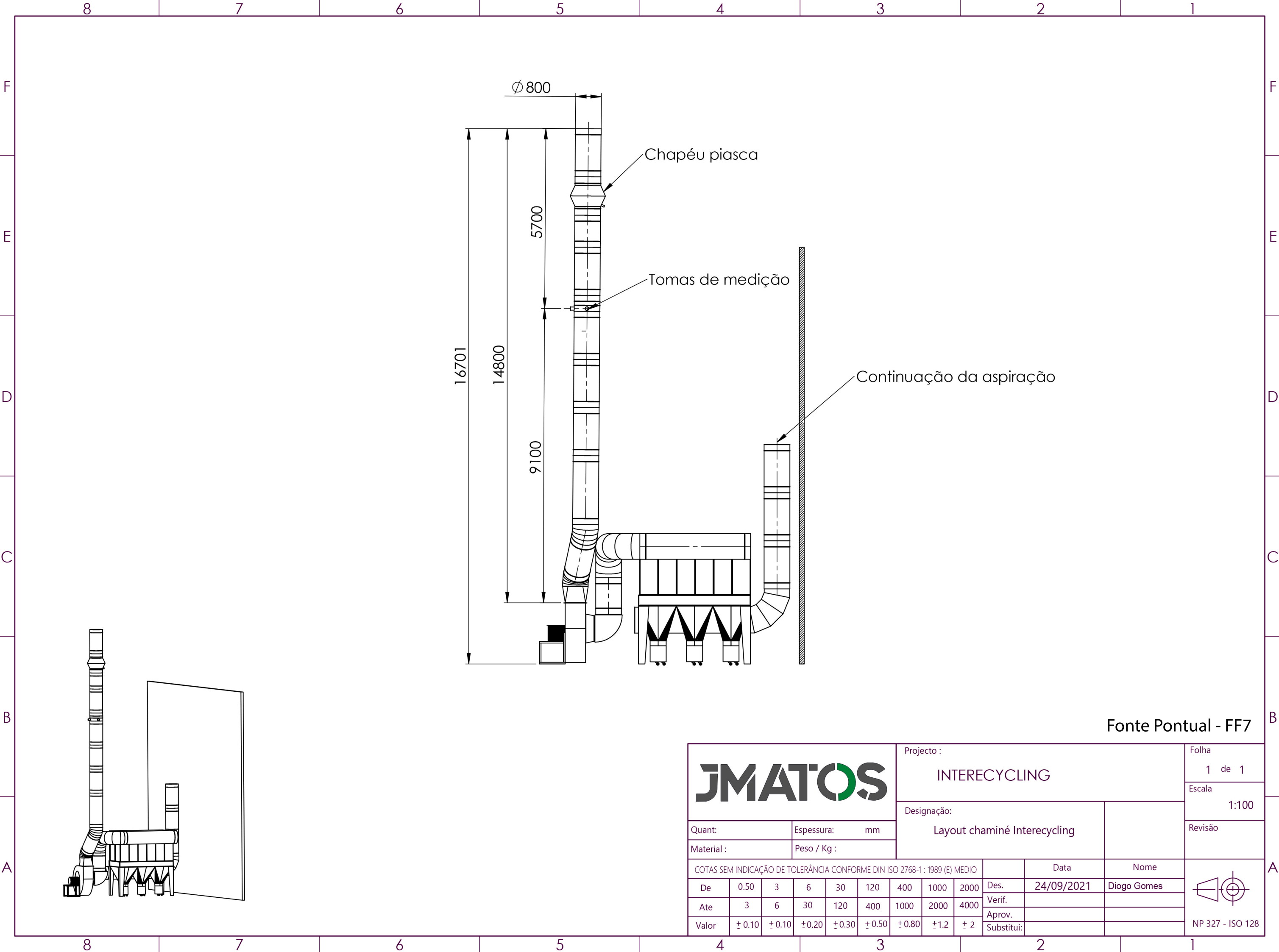
INDICE DE ATUALIZAÇÃO

A			
02/012			



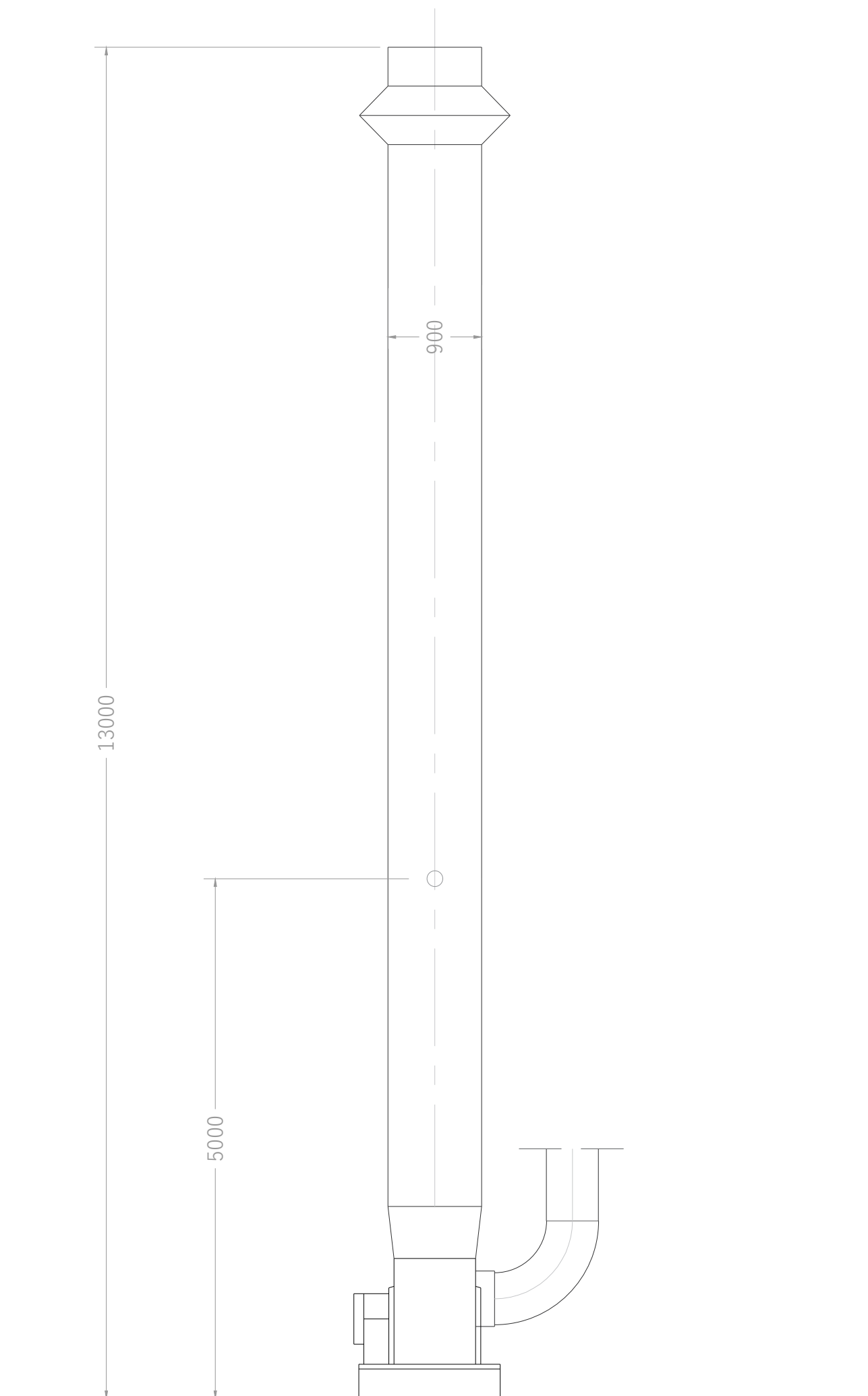
Fonte Pontual - FF6

JMATOS										Projecto : Interecycling			Folha 1 de 1	
										Designação: Posição Filtro/Chaminé			Escala 1:100	
Quant:		Espessura: mm								Revisão				
Material :		Peso / Kg :												
COTAS SEM INDICAÇÃO DE TOLERÂNCIA CONFORME DIN ISO 2768-1: 1989 (E) MEDIO											Data	Nome	 NP 327 - ISO 128	
De	0.50	3	6	30	120	400	1000	2000	Des.	07/07/2021	Diogo Gomes			
Ate	3	6	30	120	400	1000	2000	4000	Verif.					
Valor	± 0.10	± 0.10	± 0.20	± 0.30	± 0.50	± 0.80	± 1.2	± 2	Aprov.					
									Substitui:					



Fonte Pontual - FF7

JMATOS										Projecto : INTERECYCLING										Folha 1 de 1											
																				Escala 1:100											
Quant: Material :										Espessura: mm Peso / Kg :										Designação: Layout chaminé Interecycling										Revisão	
COTAS SEM INDICAÇÃO DE TOLERÂNCIA CONFORME DIN ISO 2768-1: 1989 (E) MEDIO												Data				Nome				 NP 327 - ISO 128											
De		0.50		3		6		30		120		400		1000		2000		Des.				24/09/2021		Diogo Gomes							
Ate		3		6		30		120		400		1000		2000		4000		Verif.													
Valor		± 0.10		± 0.10		± 0.20		± 0.30		± 0.50		± 0.80		± 1.2		± 2		Aprov.													
																		Substitui:													



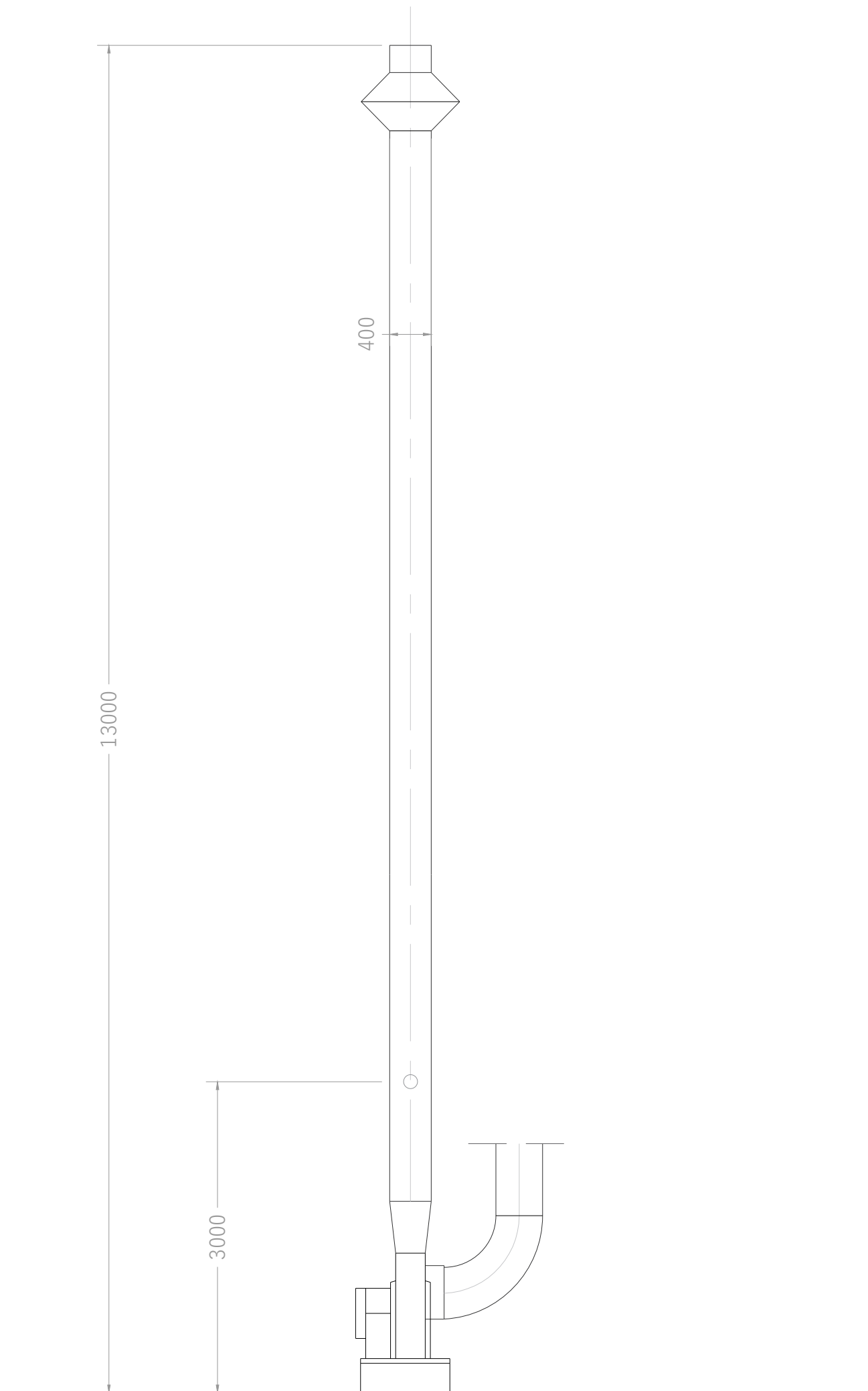
Fonte Pontual FF8

Requerente: Intercycling - Sociedade de Reciclagem SA

Desenho: Chaminé

Data: Maio de 2022

Nota : Dimensões apresentadas em mm



Fonte Pontual FF9

Requerente: Intercycling - Sociedade de Reciclagem SA

Desenho: Chaminé

Data: Maio de 2022

Nota : Dimensões apresentadas em mm