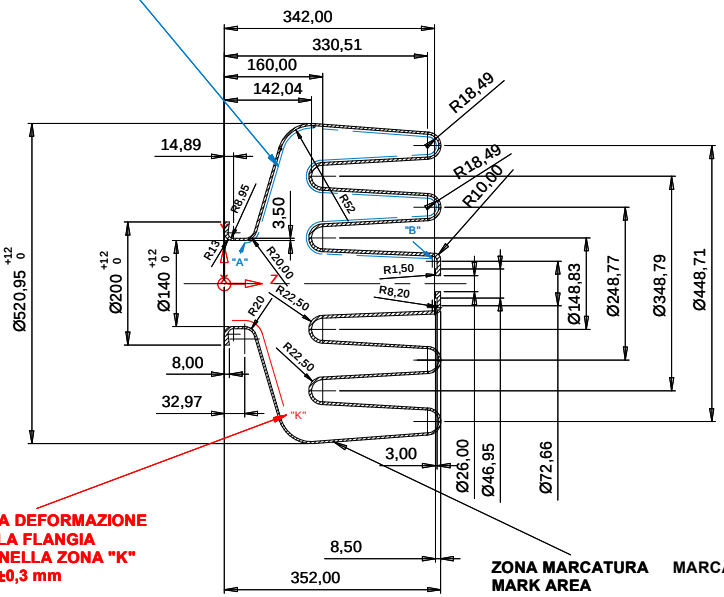
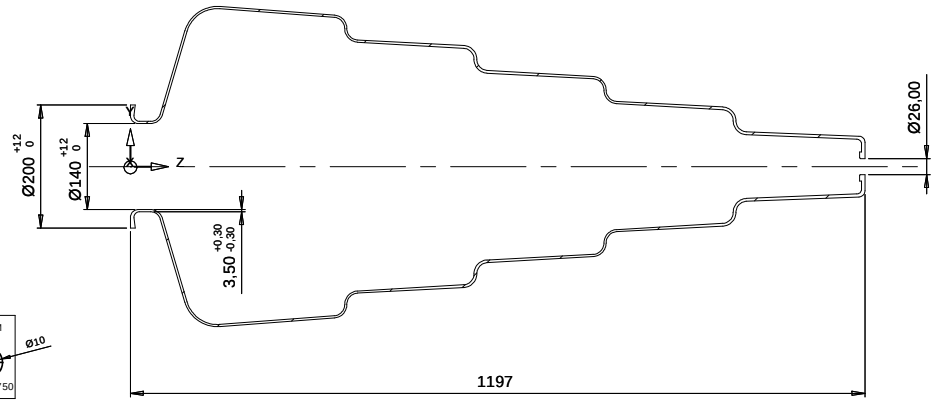
NEL TRATTO A-B LO SPESSORE VARIA DA 3,5 A 5mm
BETWEN A-B THE THICKNESS VARIE FORM 3,5 TO 5 mm

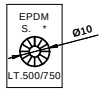
CAPACITA'
CAPACITY: 106280000 mm^3

Section A-A



Section B-B





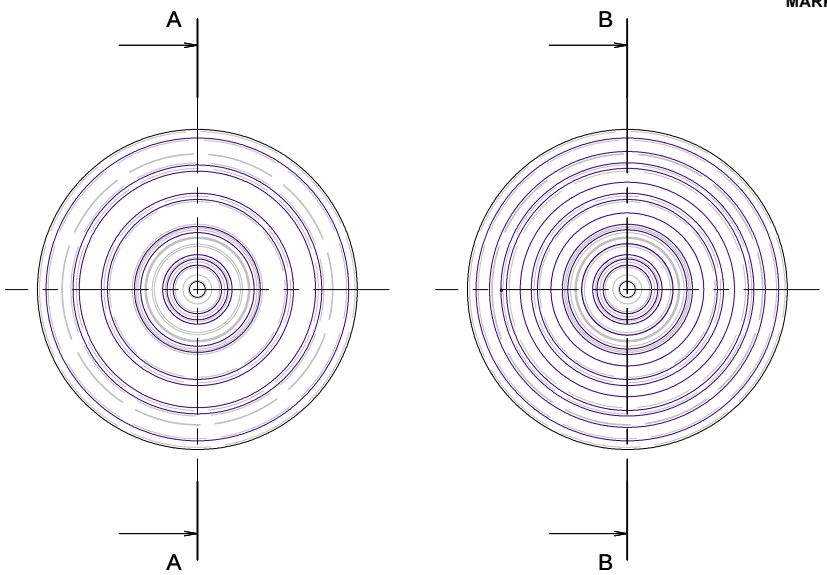
**A CAUSA DELLA DEFORMAZIONE
IN USCITA DALLA FLANGIA
LO SPESSORE NELLA ZONA "K"
PUO ESSERE 2±0,3 mm**

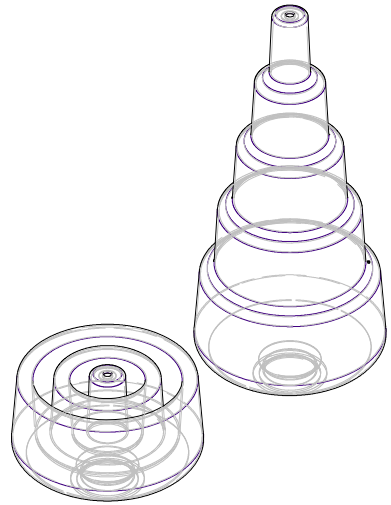
**BECAUSE FLANGE'S DEFORMATION
WHWN CAME OUT THE THICKNESS IN K
ZONE CAN BE 2±0,3 mm**

**ZONA MARCATURA
MARK AREA**

**MARCATURA : MATERIALE EPDM
TIPO
DATARIO
N°VANO ***

**MARK : MATERIAL EPDM
TYPE
DATA OF EXECUTION
CAVITY N° ***





LUNGHEZZA SVILUPPATA RAGGIUNGIBILE
SENZA DEFORMAZIONI 1600 mm

DEVELOPED LENGHT ACHIEVABLE
WITHOUT DEFORMATIONS 1600 mm

QUOTE SENZA INDICAZIONE DI TOLLERANZA SECONDO : UNI ISO 2768-m	Toll. generali foro: H8 Dim. lineari: js8 Albero : h8 Angoli : 0°30'		MODIFICHE:
EURO TECHNOLOGY s.r.l. PROGETTAZIONE - CAD SERVIZIO TECNICO	Cliente :	ELEMENTO: MEMBRANA 500/750 FIGURA PRE E POST SVILUPPO (MEMBRAN 500/750 LT.PRE AND POST DEVELOPED)	
	N.dis.:		
	Mater.: EPDM		
	Ritiro:	ATTREZZATURA:	
	Scala: 1:3		
	Pressa:		
Disegnatore: BOTTERO	TAV. N°: 1/1	Fg. N°:	VISTO:
Data: 08-10-2015			COMMESSA N°: 9603
Rev. N. 1	Data 29-06-2015	Cod. mod. MCR 7.03.3	