



Unit LEIVCPTF0003 is welded in situ after installation of the magnets.  
See drawing LEILMKEM0001.  
L'ensemble LEIVCPTF0003 est soudé in situ après installation des aimants.  
Voir detail LEILMKEM0001.

**Note / Nota :**  
To cut the existing room Ø168  
Couper la chambre existante Ø168

**Cleaning / Nettoyage**  
According procedure / Suivant procédures de L. Ferreira, CERN Reports : Procedure Qualite 867.11, 867.15, 876.16 (2003)  
Cutting of the material : Ra 3.2  
Decoups des matieres

Tolerances geometriques, lineaires et angulaires	ISO 2768-mK-E
Aretes de forme non definie	ISO 13715 L0.2 L0.2

✓ Ra 3.2 (✓)

1	FLANGE / BELLOWS ASSEMBLY	2		LEIVCPTF0003	
	ENSEMBLE BRIDE / SOUFFLET				
1	VACUUM CHAMBER 12-1F	1		E44.1041	
	CHAMBRE A VIDE 12-1F				
QUANT.	DESCRIPTION	POS.	MAT.	OBSERVATIONS	REF. CERN
	ENS/ASS		S.ENS/S.ASS	LEILMKEM0001	
LEIR Vacuum Chamber Pump Tank Variant F				ECHELLE / SCALE	DES/DRA. ACROTECNA 2006-12-04
KICKER EQUIPMENT VACUUM CHAMBER ASSEMBLY EQUIPEMENT KICKER ENSEMBLE CHAMBRE A VIDE				CONTROLLED	
				RELEASED	
				APPROVED	
				LEIVCPTF0003	REPLACE/REPLACES
NON VALABLE POUR EXECUTION NOT VALID FOR EXECUTION				GAC -	SIZE IND. LEIVCPTF0001 1

ORGANIZATION EUROPEENNE POUR LA RECHERCHE NUCLEAIRE  
 EUROPEAN NUCLEAR RESEARCH ORGANIZATION  
 LEIBNIZ-FORSCHEUNGSKOMPLEX HAMBURG  
 DESIGN, RUSTITE, TOLERANCES  
 DRAWING, RUGOSITY, TOLERANCES  
 ACCORDING TO ISO STANDARDS  
 PROJECTION  
 LEIBNIZ-FORSCHEUNGSKOMPLEX HAMBURG