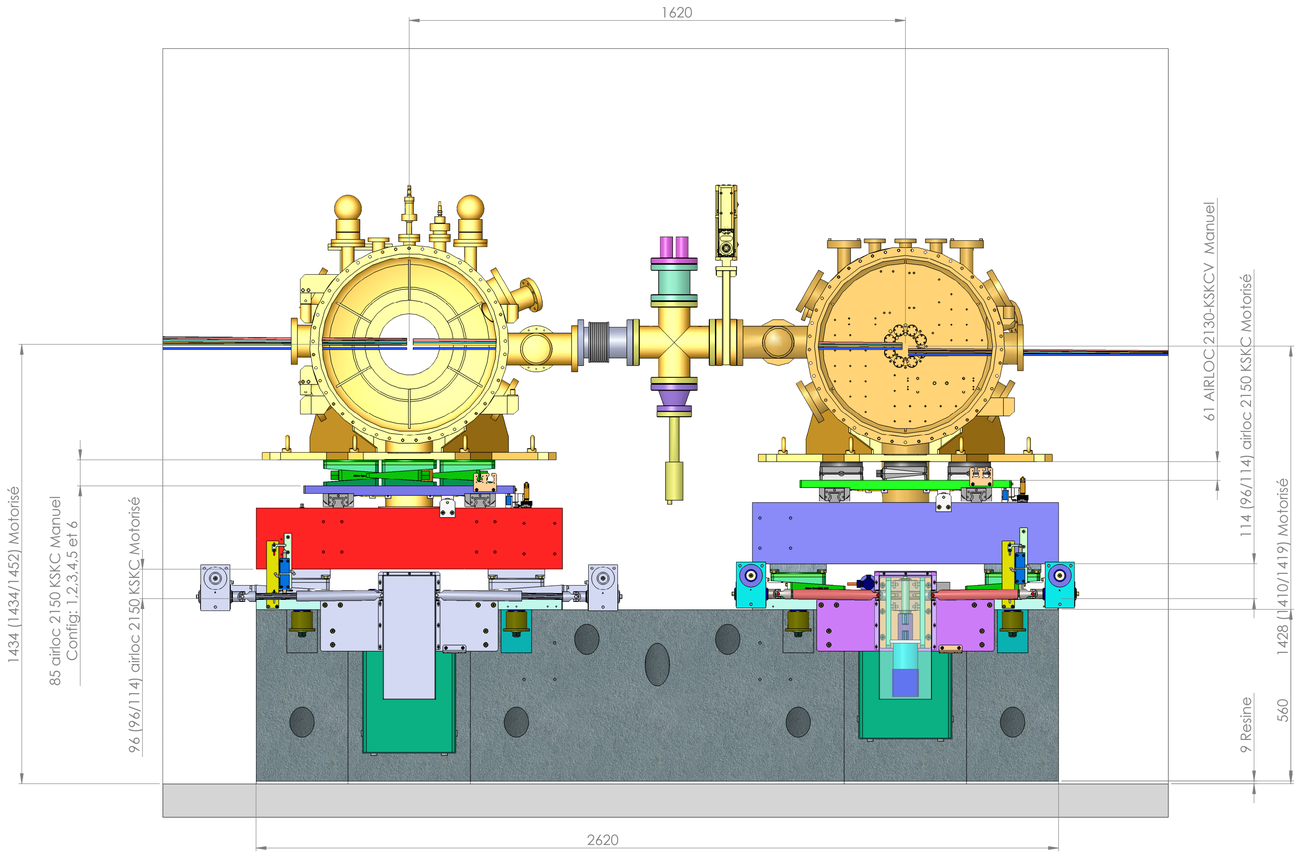
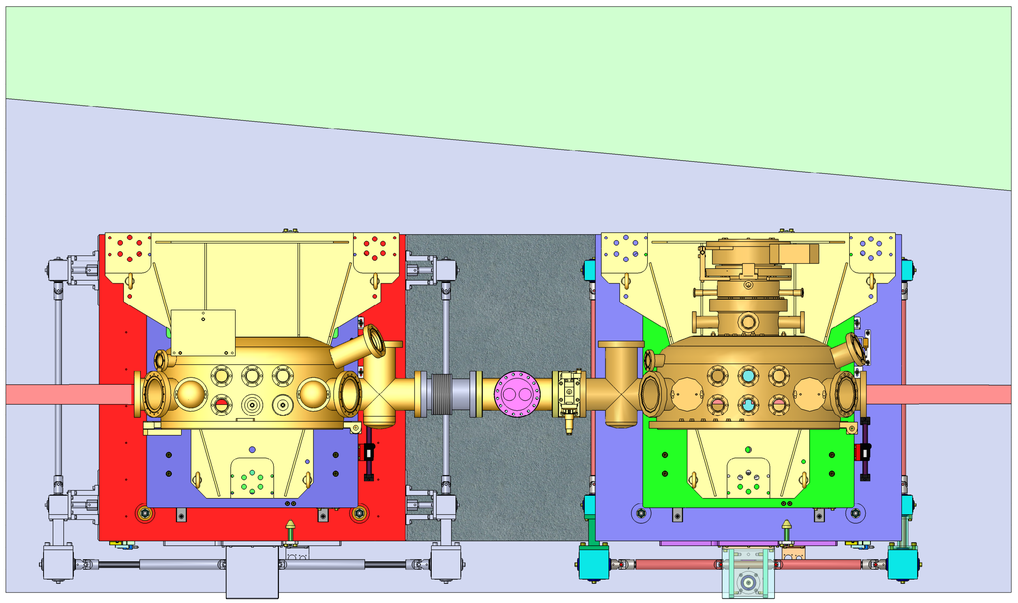
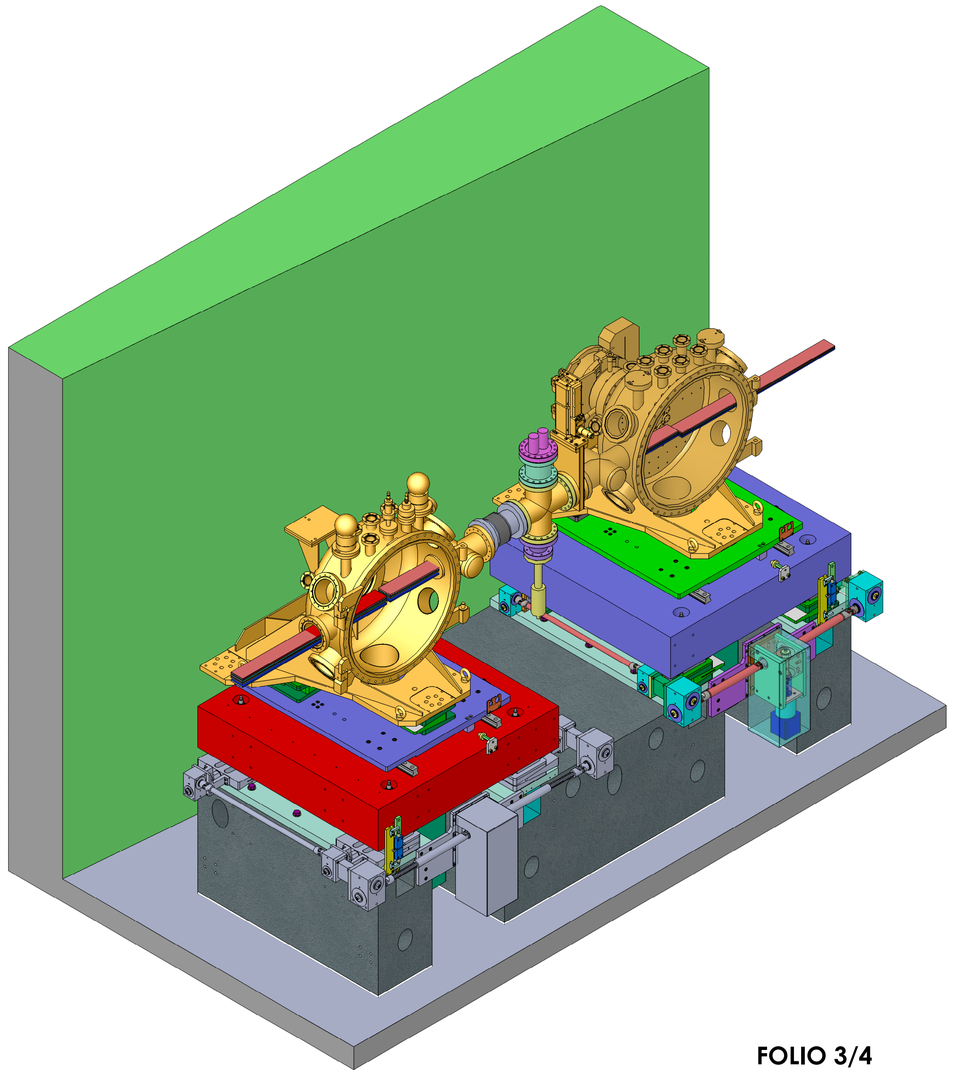




Config1. (should arrive to last diff. S2D2 with UHV chamber) M1=M2=2.13 mrad, Mono1=20 mm offset, Mono2=15 mm offset
Config2. (should arrive to last diff. S2D2 with UHV chamber) M1=M2=2.13 mrad, Mono1=20 mm offset, No mono2
Config3. (should arrive to SixC diff, i.e., first diff in EH2) M1=2.13, M2=2.72 mrad, Mono1=20 mm offset, No Mono2
Config4. (should arrive to diff in EH1. No matter if the beam does not enter in EH2) M1=2.13, M2=3.89 mrad, Mono1=20 mm offset, No Mono2
Config5. (should arrive to SixC diff, i.e., first diff in EH2) M1=2.72, M2=2.72 mrad, Mono1=20 mm offset, No Mono2
Config6. (should arrive to diff in EH1. No matter if the beam does not enter in EH2) M1=3.89, M2=3.89 mrad, Mono1=20 mm offset, No Mono2
Config7. (should arrive everywhere). M1=0, M2=0 mrad, Mono1=20 mm offset, No Mono2
Config8. (should arrive everywhere). M1=0, M2=0 mrad, Mono1=20 mm offset, Mono2=15 mm offset



FOLIO 3/4

Mono 1 H maxi (1428) Mono 2 H mini (1434)

MOD	DATE	DRND.	APPD.	DESCRIPTION
MOD	DATE	DRND.	APPD.	DESCRIPTION

ITEM	DRAWING N.	QTY	DESCRIPTION / REMARKS	MATERIAL	W./Kg

SCALE: 0mm 100

	NAME	DATE
DRN.		
CKD.		
APPD.		

ISO STANDARD
GEN. SURFACE FINISH :
GEN. LINEAR TOL. :
GEN. ANGULAR TOL. :

A1

Spanish CRG Beamline
AT EUROPEAN SYNCHROTRON
BP 220 38043 GRENOBLE CEDEX-FRANCE
Comisión Interministerial de Ciencia y Tecnología CICYT
Cl. Rosario Pino 14-16 28020 MADRID - ESPAÑA

ASSY.

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