



Unless otherwise stated, measurements refer to outer surfaces.
Material thicknesses are to be considered

ASSY WEIGHT: - kg	DRAWING TITLE, SUPPLEMENTARY TITLE		
General Tolerances	Moderators and Reflectors		
Linear Dimensions	ISO 2768-mK	MODELED BY	DATE
Form and Position	ISO 2768-vK	marksanderson	19/03/2015
Surface Finish	Min. Ra 3.2	DRAWN BY	DATE
Documentation protection as per ISO 16016	marksanderson	marksanderson	19/03/2015
EUROPEAN SPILLATION SOURCE	DESIGN SITE	CHECKED BY	DATE
ESS Lund	ESS Lund	marksanderson	19/03/2015
APPROVED BY	DATE	CAD SOFTWARE	SCALE
marksanderson	19/03/2015	CATIA V6	1:3
This drawing is produced to ISO 1101, 8015 and 1302		SIZE	SHEET
		B A0	1/1