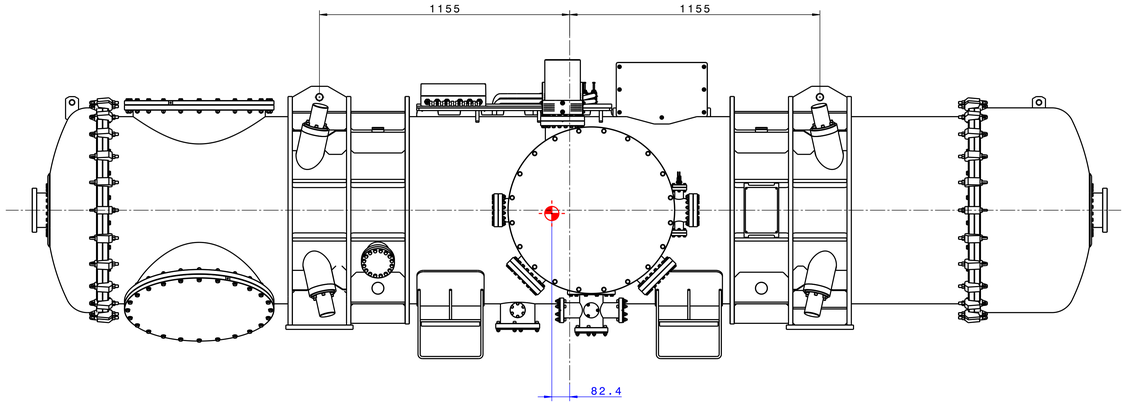
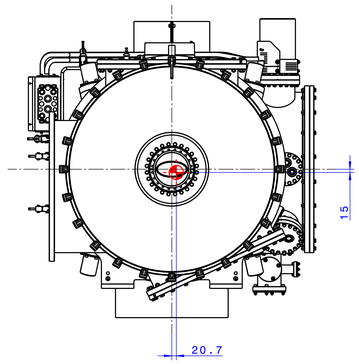
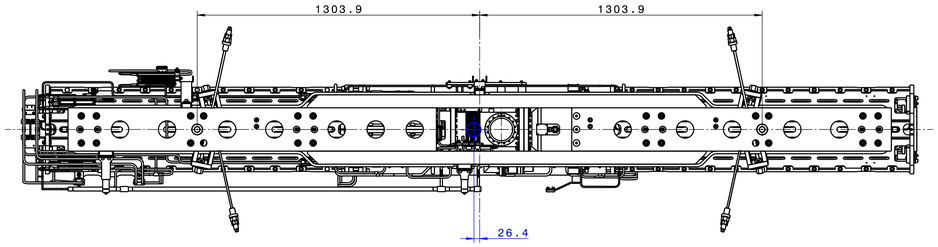
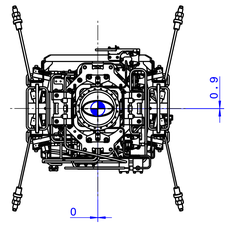
QDM 2.123
Gesamtmasse: ca. 4770kg



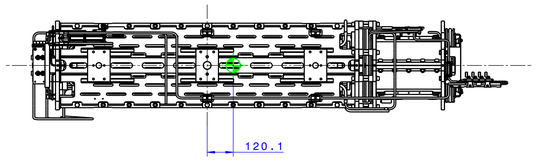


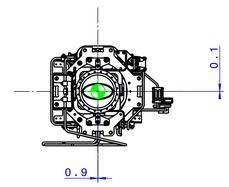
Kalte Masse
Gesamtmasse: ca. 2188kg



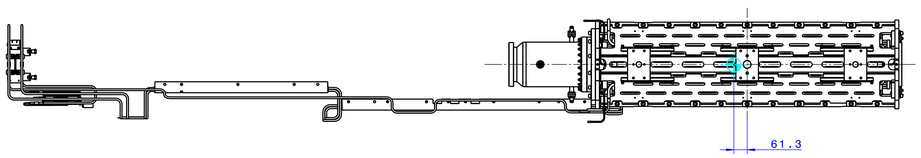


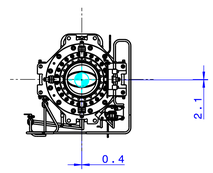
Unit SF2
Gesamtmasse: ca. 912kg





Unit QDB
Gesamtmasse: ca. 822kg





Stand: 03.07.2025

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Projection
Surfaces
ISO EN ISO 1302:2002
Dimensions without tolerance indication
DIN ISO 2768-1-m
DIN ISO 2768-2-K:1991
DIN EN ISO 13920-BF

Change Number
500000000102
for Information
Weight 0 kg
Material
Scale 1:10
Size A0
Sheet 1 of 1

GSI
Helmholtzzentrum für Schwerionenforschung GmbH
Planckstrasse 1, 64291 Darmstadt

	Date	Name
Drawn	02.07.2025	FGARNICA
Checked		
Approved		

Description
QDM 2.123 Schwerpunkt

Drawing No.
KT-1552397-A-000
Rev. -