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– Design and execute according to the rules of the construction codes □ Reduction factor: 0.85, 0.7 Avoid localizing a weld in a highly stressed zone. – Specific rules for high vacuum chambers to avoid contamination and virtual leaks generated by pockets: □ Welds on the vacuum side. □ Trapped volumes between two welds forbidden.

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means de fining the boundary conditions (inner and outer envelopes, operational constraints, etc.), choosing the material, designing the parts, manufacturing and assembling

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Here are some design considerations that you should bear in mind: 1. Shape of the Vacuum Chamber: The shape of the vacuum vessel depends upon the application for which it is going to be... 2. Material Selection: Selecting the right material for constructing a vacuum vessel is of utmost importance. ...

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Design Rules Of Vacuum Chambers C Hauviller Cern CAD design , that should meet the requirements for vacuum (certainly): - flange tubes as short and as

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wide as possible (in part. for pumping ports) - welding seam gap free (if poss. seal weld from inside, outside intermittent weld)

Design and Manufacturing Aspects of Vacuum Chambers for ...

August 6, 2017 by VAC AERO International. Vacuum furnaces come in all shapes and sizes but common to each is that they require some type of vacuum vessel (Fig. 1). Most vacuum vessels in the heat treating industry are cylindrical in shape and either horizontal or vertical in orientation (Fig. Nos. 2 - 3). In general, vacuum vessel designs are made as small as possible so long as they don't hamper the process being run in

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the vessel.

Considerations in Vacuum Vessel Design have high outgassing rates or can contaminate vacuum systems. □ Measurement chambers and other large volume chambers should be cylindrical unless the chamber is an enclosure between pole faces (eg magnet box) or is an odd shape to accommodate steering plates or devices. When non-cylindrical chambers are required

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A. Vacuum chamber design Design of vacuum

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chamber includes the identifying the boundary conditions (inner and outer dimensions of the chamber), choosing the right material for the application, designing and selecting the each and individual parts, manufacturing and assembling these parts. This process will be elaborated in this following section.

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