



- 1. **Size for stamping**
 - 2. **The sizes are provided by tool**
 - 3. Increase of size Σ by 0.2 mm over the allowances to permit assembly on surfaces Z and Z' .
 - 4. In machining size Σ unfinished areas are not specified except for sizes R , R_1 , R_2 . Unfinished areas on sizes R , R_1 , R_2 is permissible according to the standard. Sport increase of size Σ by 0.2 mm as to the allowances to permissible unfinished areas.
 - 5. Reduce the hole and size Σ as sizes S_1S_2 , S_1 with all nominal size N . Size S_2 may be increased by 0.2 mm as to the allowances on surface Z . In machining size Σ unfinished areas on surface Z are not specified. Unfinished areas on the remaining surfaces is permissible according to the standard. Reduce size Σ on the unfinished areas as sport if $s_1=0$;
 - 6. Tolerance along over the Contour Σ is 0.3 mm
 - 7. **ISO MPF 2d to 0.5. Test for hardness using a blank sample**
 - 8. **Decor diameter with $S = 0.4$ mm**
 - 9. **Start assembly stages at $S = 0.5$ mm**
 - 10. **Coating unclassified characteristics planishing with sharp-toothed toothbrush**
 - 11. **Strength**
 - 12. **ad. Machining and Controlling could be carried out in step 2A40.1(1.00)-C5**
 - 13. *** 3 Dimensions to be controlled by GO - Gauge, a kind of Component 2A40.1(1.00)-C5**
 - 14. **On the surface Σ unspecified area is permissible**
 - 15. **Mark size for Σ with part of Type 70-0. ISO7020/00-02, in sections C and P**
 - 16. *** A local increase of size to 0.3 mm above tolerance is permissible on a flat surface with a maximum of 0.25 mm**

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