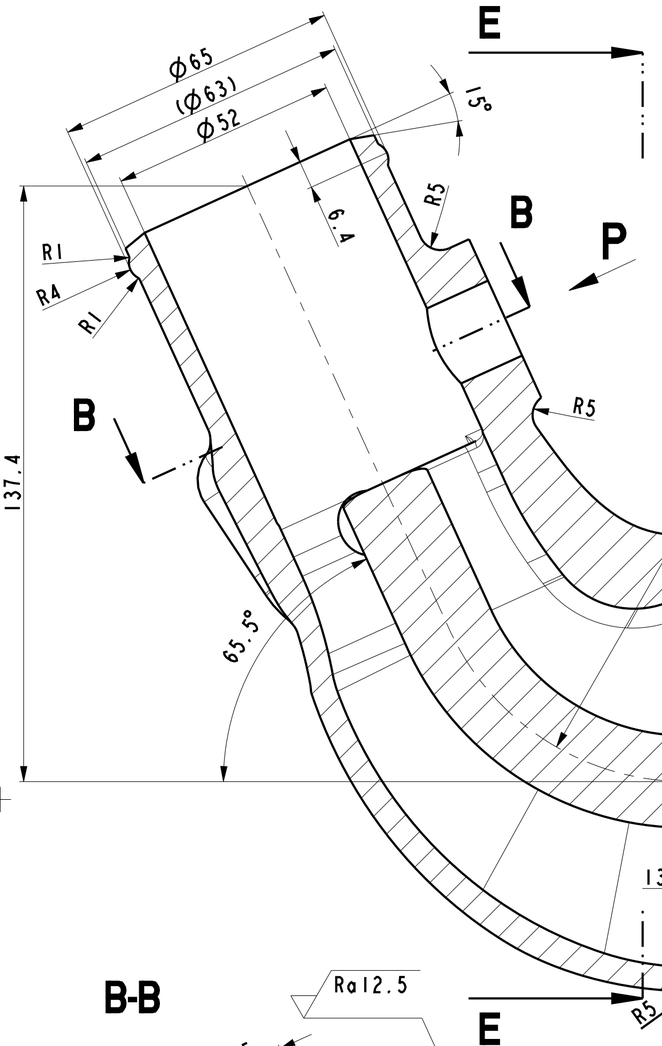

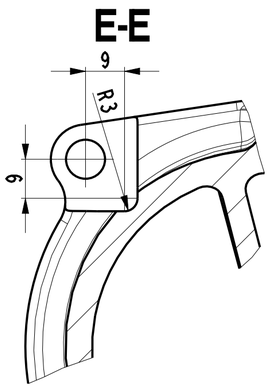

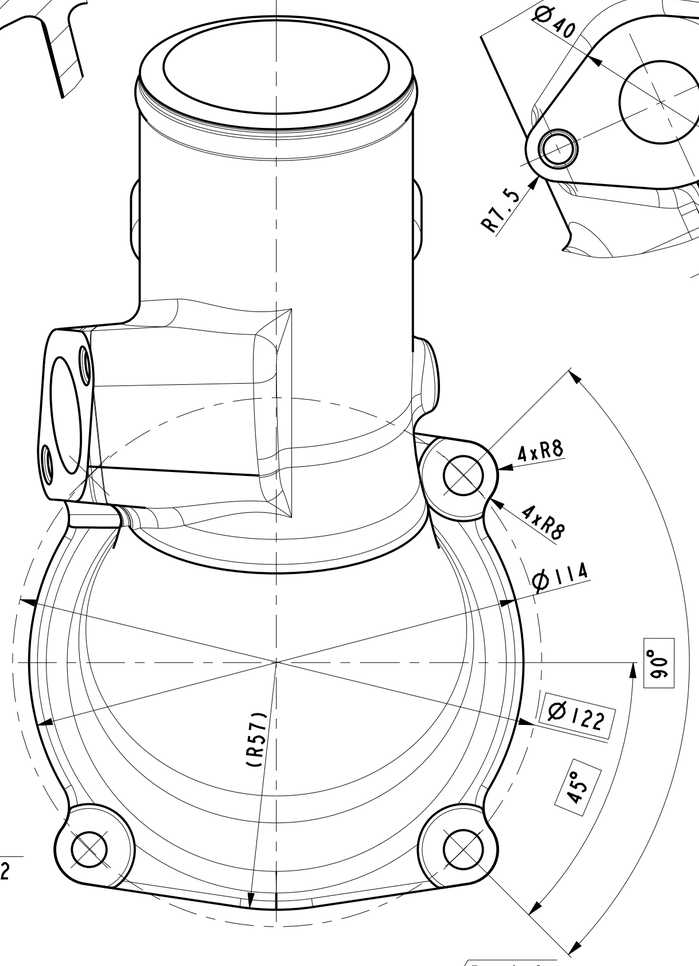

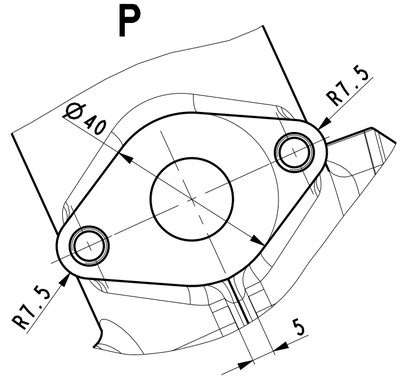

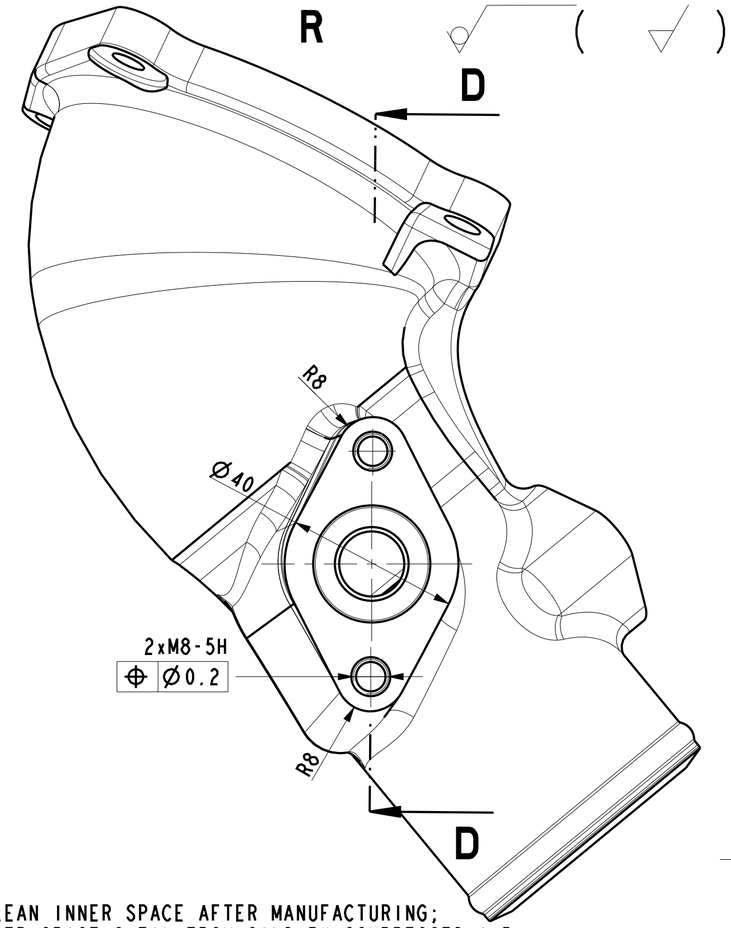

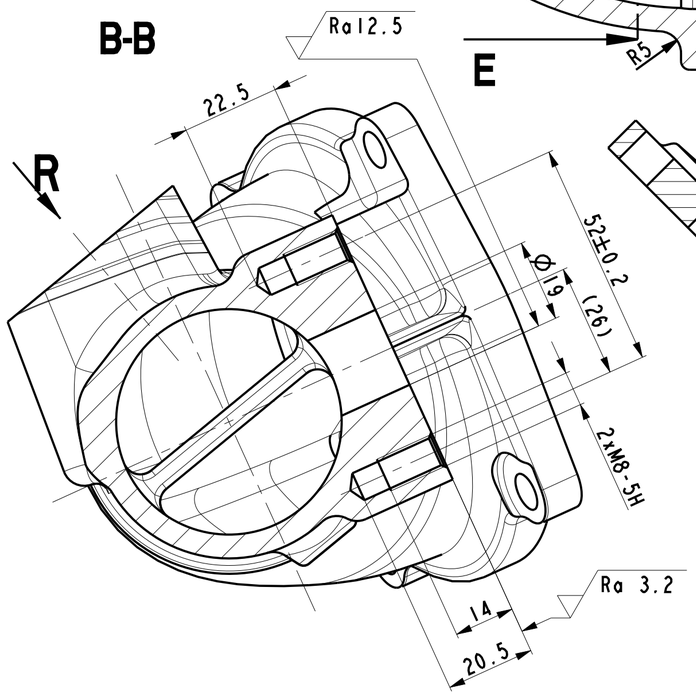

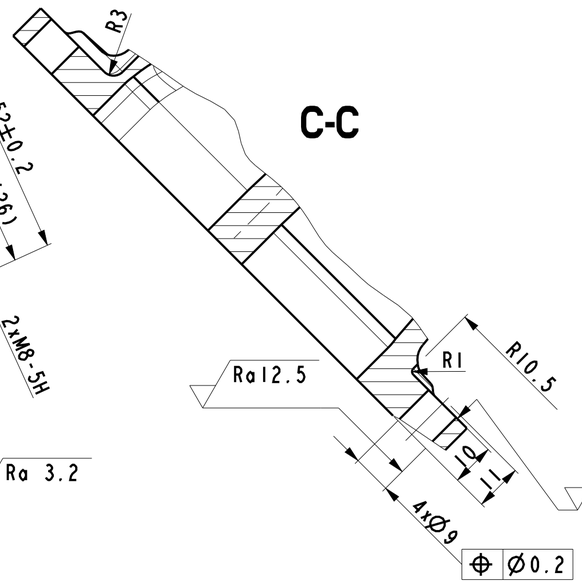

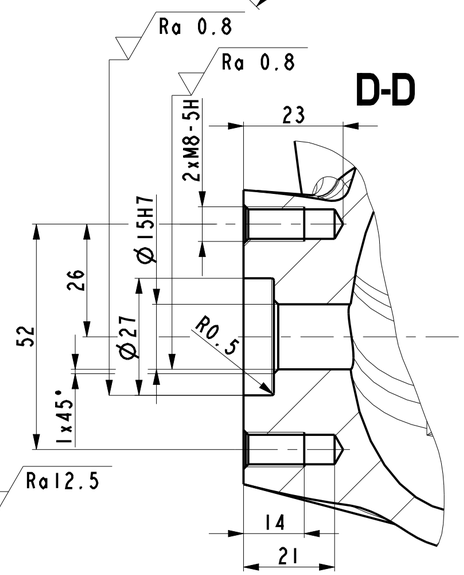

10. CLEAN INNER SPACE AFTER MANUFACTURING;
9. INNER SPACE CLEAN FROM SAND BY COMPRESSED AIR;
8. UNDIMENSIONED WALL THICKNESS 4 mm;
7. UNLABELLED RADII R3;
   OR BY POLYESTER POWDER PAINTING IN SHADE OF TRACTOR BODY;
5. OUTER SURFACE UNDERCOAT BY PAINTING COLOR FOR LIGHT METALLS
4. CASTING LEAK PROOF AGAINST AIR OVERPRESSURE 300kPa;
3. ACCURACY ACCORDING TO EN ISO 8062-3; DRAFTS 3°;
2. CHECKING DOCUMENT ACCORDING TO EN 10 204-2.1
1. CASTING RIGHT SHAPE IS DETERMINED BY MODEL BUILT IN PRO/E SYSTEM;

11. PU PODLE PNZ 03 8571;
10. PO OPRACOVANI VYCISTIT VNITRNI PROSTOR;
9. VNITRNI PROSTORY VYCISTIT OD PISKU STLACENYM VZDUCHEM;
8. NEKOTOVANE TLOUSTKY STEN 4 mm;
7. NEOZNACENE POLOMERY R3;
   POLYESTEROVOU PRASKOVOU BARVOU V ODSTINU TELA TRAKTORU;
5. VNEJSI POVRCH ZAKLADOVAT NATER. HMOTOU NA LEHKE KOVY NEBO
4. ODLITEK NEPROPUSTNY PRI PRETLAKU VZDUCHU 300kPa;
3. PRESNOST DLE EN ISO 8062-3; SLEVARENSKE UKOSY 3°;
2. DOKUMENT KONTROLY PODLE EN 10 204-2.1
1. PRESNY TVAR ODLITKU DAN 3D MODELEM V SYSTEMU PRO/E;

PRESNOST	ISO2768--mK					
TOLEROVANI PODLE ISO 8015						
PROMITANI (ISO E)		PZ	IND.	X	ZMENA	DAT.	PODPIS
MATERIAL	EN AC-43000-AlSi10Mg	HMOTNOST	1.1034	BEZ.C	MERITKO	1:1	
POLOTOVAR	M-19.029.573	V MONT. JEDN.	19.029.000	KATEGORIE			
VYPRACOVAL	KONECNY	ZETOR TRACTORS a.s.					
PREZKOUSEL							
NORMALIZATOR	SCHVALIL						
TECHNOLOG	DATUM 27.05.2014	ST.V.	N.V.VYDAN PZ				
NAZEV	DELENY EJEKTOR DIVIDED EJECTOR	FORMAT	C.VYKRESU	INDEX			
		A2	DP-2014-A2				

19029573.DELENY.EJEKTOR