

LAMPIRAN

Lampiran 1. Dokumentasi



Foto Hasil Spesimen.



Foto Hasil Spesimen.



Foto Hasil Spesimen sebelum Proses Finishing.



Proses Pengambilan data menggunakan Mikroskop Triknokular.



Proses Pengambilan data menggunakan Alat Uji Vickers.



Gambar Teknik Raizer.

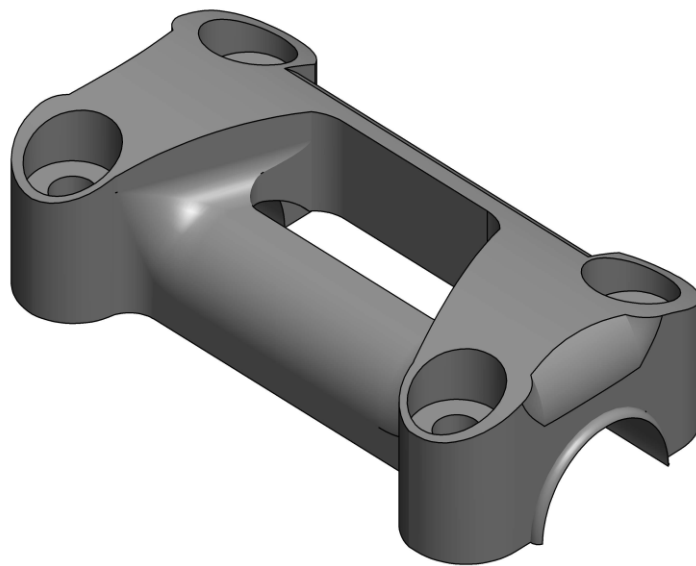


Foto Cetakan spesimen menggunakan cetakan pasir.

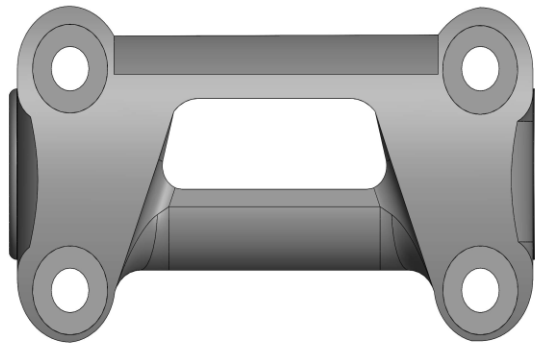


Foto proses pendinginan menggunakan Oli SAE 40.

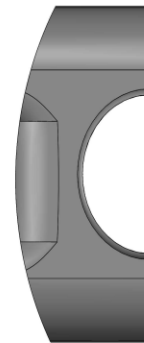
Lampiran 2. *Drawing Desain Spesimen*



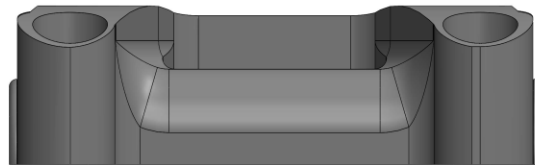
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
TOLERANCES: LINEAR: ANGULAR:											
	NAME	SIGNATURE	DATE					TITLE: RAISER NCB150 R			
DRAWN											
CHKD											
APPV'D											
MFG											
Q.A				MATERIAL:				DWG NO.		A4	
				WEIGHT:				SCALE:1:5		SHEET 1 OF 3	



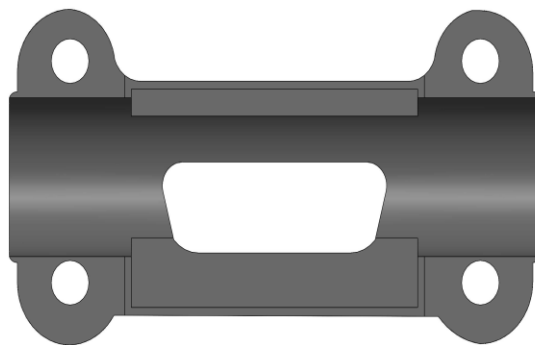
ATAS



KANAN



DEPAN



BAWAH

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS				FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
SURFACE FINISH:								TITLE: RAISER NCB150 R			
TOLERANCES:											
LINEAR:											
ANGULAR:											
	NAME	SIGNATURE	DATE					DWG NO. SCALE: 1:5 SHEET 2 OF 3			
DRAWN											
CHK'D											
APP'D											
MFG											
Q.A				MATERIAL:							
				WEIGHT:							