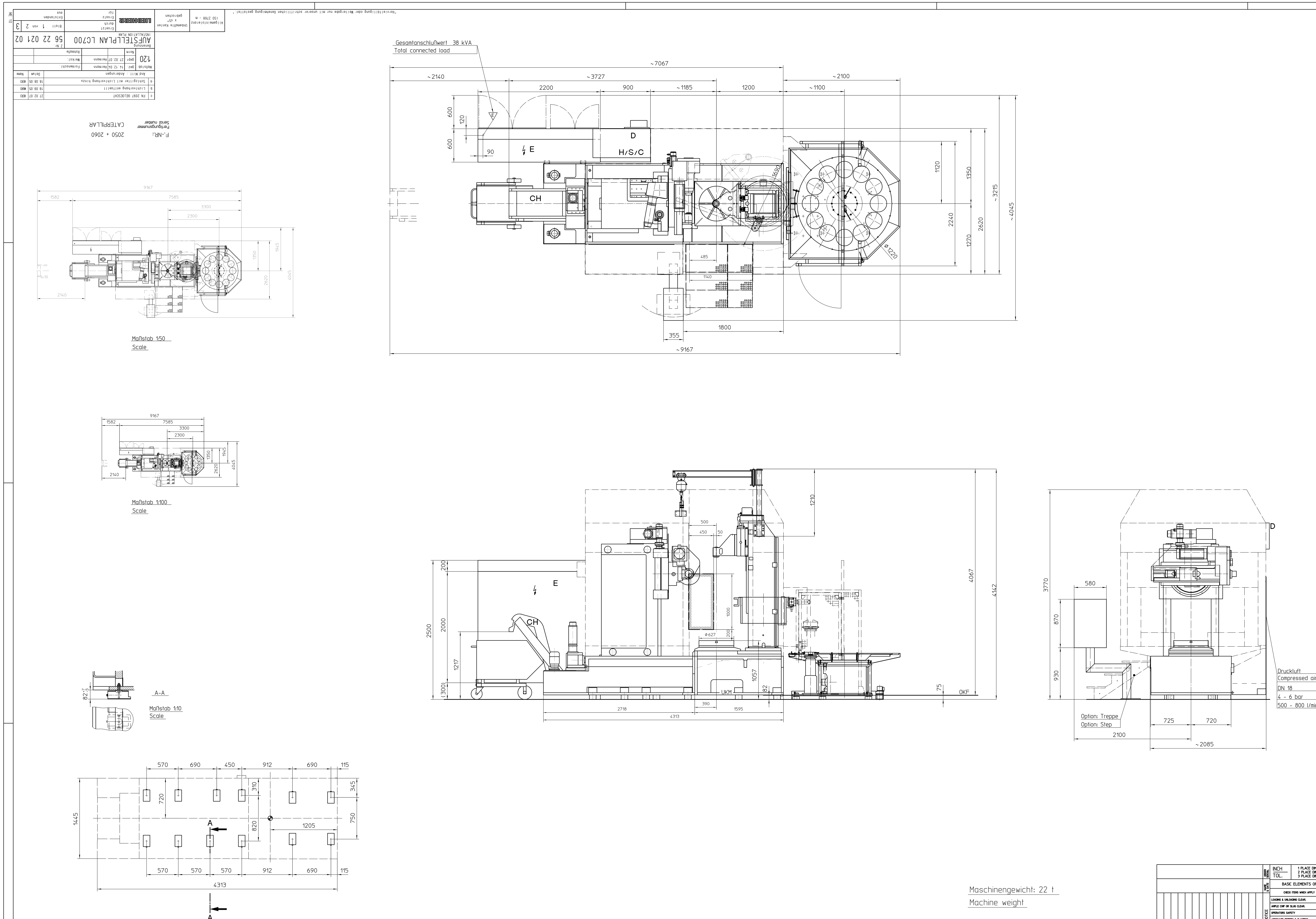

F.-NR.: 2050 + 2060
Fertigungsnummer / Serial number: CATERPILLAR

Maschinengewicht: 22 t
Machine weight

INCH TOL.	1 PLACE DIM. (.0) = TOL. ±.080 2 PLACE DIM. (.00) = TOL. ±.040 3 PLACE DIM. (.000) = TOL. ±.010	METRIC TOL.	WHOLE NUMBER (1) ± 2 MM 1 PLACE DIM. (0.1) ± 1 MM 2 PLACE DIM. (0.01) ± 0.25 MM

CATERPILLAR INC. — TOOLING DIVISION

BASIC ELEMENTS OF DESIGN		
CHECK ITEMS WHICH APPLY	DES'R	CH'KR
LOADING & UNLOADING CLEAR.		
AMPLE CHIP OR SLUG CLEAR.		
OPERATORS SAFETY		
ADEQUATE RIGIDITY & CLAMPING		
CALCULATED TO BE IN BALANCE		
PROPER PERISHABLE TOOLS		
METHODS CARD PROVIDED	YES	NO

CHANGE NOTICE

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SCALE 1:20	PART NAME Foundation Plan		
DATE 09.12.04	TOOL X		
DR. Hermann	OPER. X		
CHKD Hermann	X		
APP'D. X	MACH. NAME X	MACH. No. X	BLDG. LOC. X
APP'D.	USE WITH X	MARK TOOLS & LOOSE PIECES THIS NUMBER	
	LAYOUT No. X	56 22 021 02 / 6	
	BASIC TOOL X		
REQ. X		SHEETS A B C D E EE	

JOB No X — SERIAL# X — PLANT- X — REF. X

PART No. — CHG.