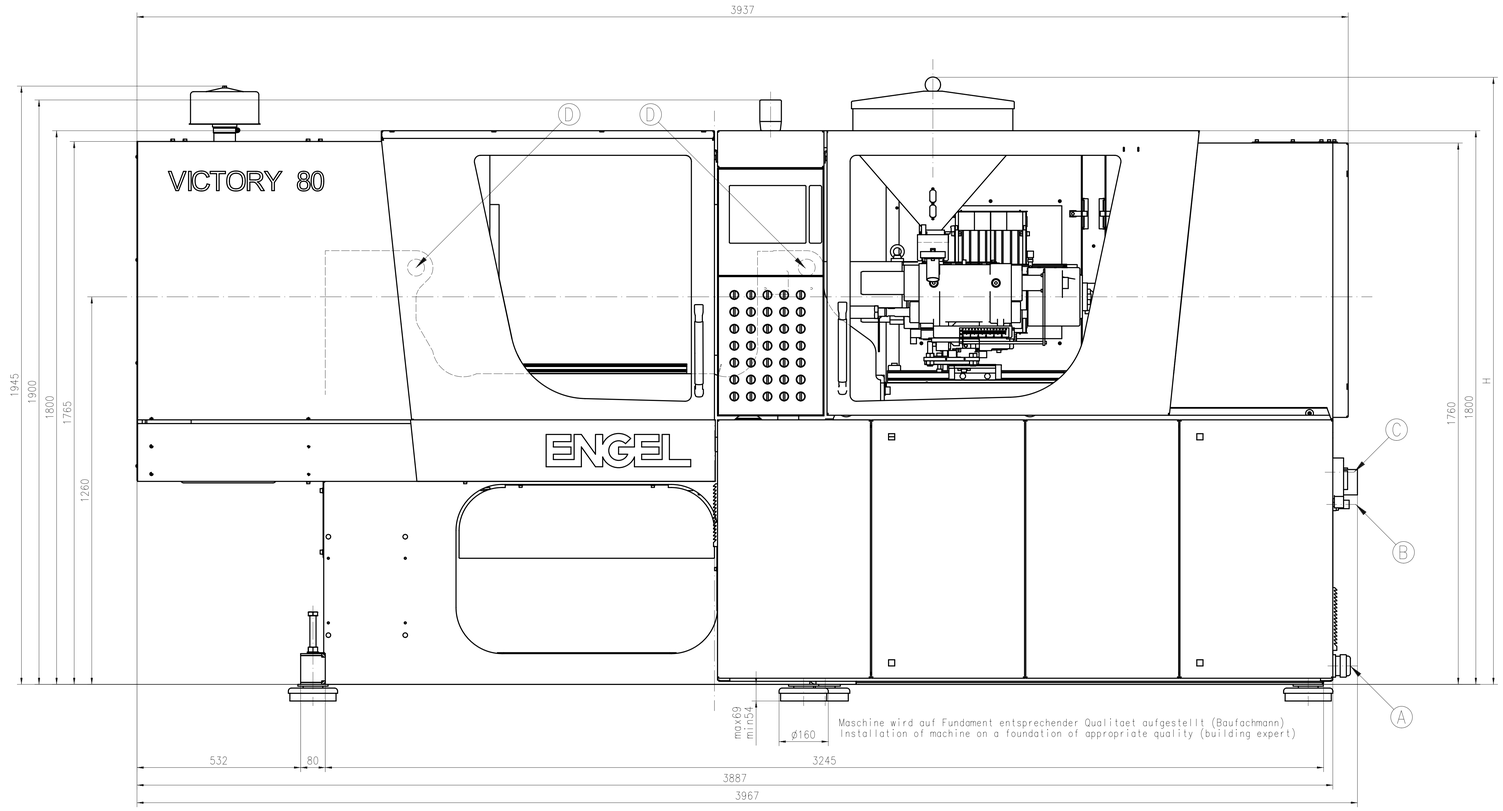
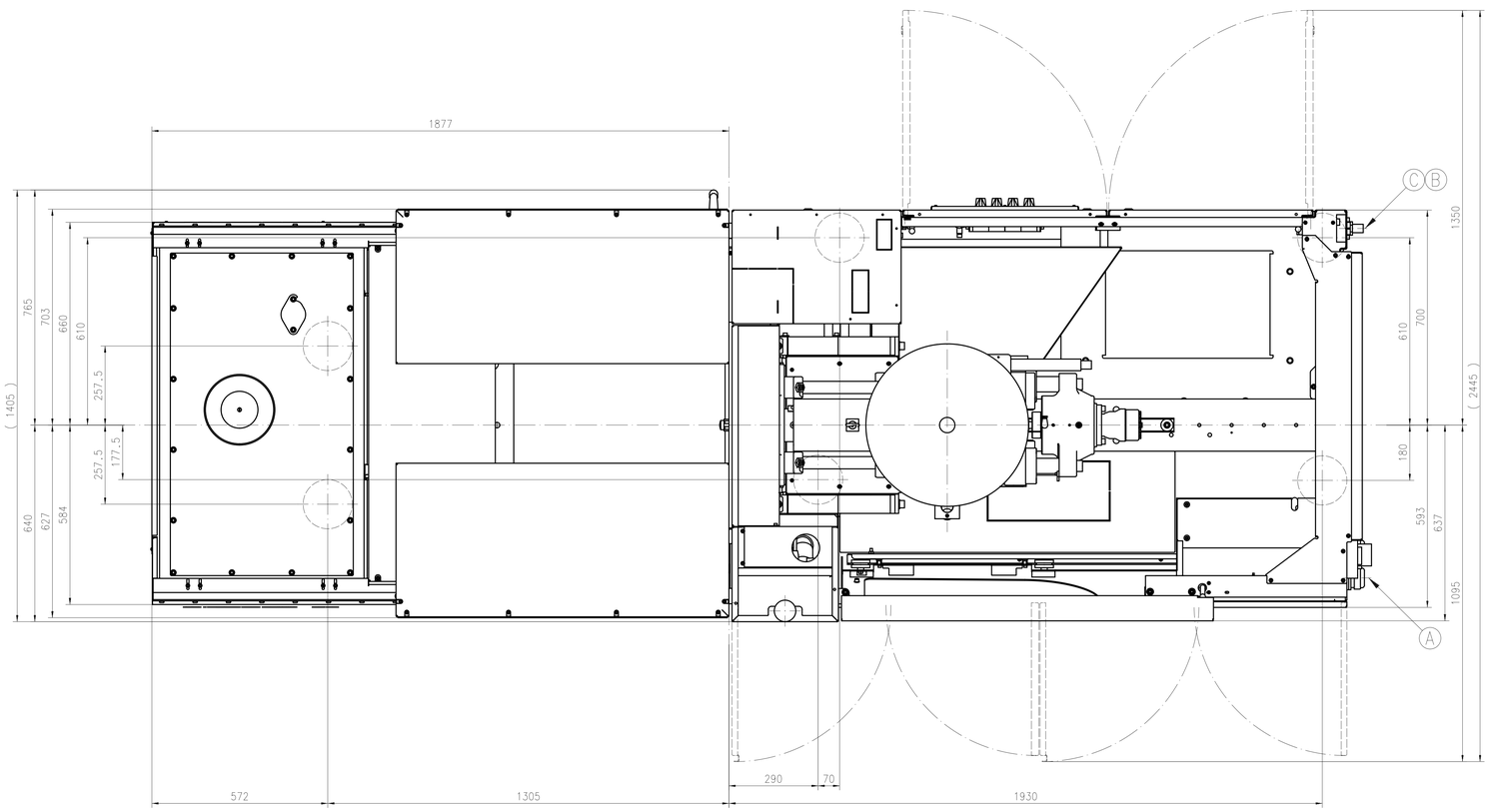




A Elektroanschluss
main connexion

B Kuehlwasser - Zulauf/Schlauchstueck 1"
cooling water-inlet/hosepice

C Kuehlwasser - Ablauf/Schlauchstueck 1"
cooling water outlet/hosepice

D Transportvorrichtung
transport-device

Gesamt-Elektroanschlusswert
total electic connected load

Oeleinfuellmenge 185L
oil filling of hydraulic system 185L

TYPE	Tech Power Speed	H (mm)	Gewicht Machine weight (kg)
VC 80/60,70,80		2010	5100
VC 200/60,70,80		1975	5200
VC 330/60,70,80		2037	5300

GENERAL TOLERANCE - PERMISSIBLE DEVIATION, UNLESS SPECIFIED OTHERWISE

	LINEAR DIMENSIONS							EXTERNAL RADII/ CHAMFER HEIGHT	
BASIC SIZE	FROM	0.5	6	30	120	400	1000	2000	0.5	3	6
	TO	6	30	120	400	1000	2000	4000	3	6	over
CLASS ISO 2768-mK		±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	±0.2	±0.5	±1.0

VALUES in **MM**

DESCRIPTION/BENENNUNG
FOUNDATION LAYOUT
FUNDAMENTPLAN TL01.2_80 WA

CAD SCALE/MASSST. 1:7

DRAWING NO./ZNR. 0728-905-23-00

REV.NO./NR. 00

SHEET NO./BLATT NR. 1/1

DOC.STAT./DOK.STAT. FR

DATE/DATUM 2006-10-23

APPL.STD./ANTIG.NORM
EIR10009
ISO 8015
ISO 2768-mK
ISO 1302 (1993)

OFFICE/BORO NAME EMS.N.Locevic

COPY FROM/URSPR.ZNR.

MATERIAL/WERKST. ENGEL AUSTRIA
ACC. TO/GEMASS

MATERIAL/WERKST. ENGEL NORTH AMERICA
ACC. TO/GEMASS

MATERIAL/WERKST. ENGEL KOREA
ACC. TO/GEMASS

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