



CPX Lagringstank 5000L konisk botten

Tanken har en o-ringstätad 600 mm manlucka som är fäst vid tanken med ett lackerat rörstativ. På tankens topp samt på tankens nedre mantelyta finns fyra plana monteringsytor. Det koniska (30 grader) centriska utloppet kan till exempel försees med gängade eller flänsade anslutningar. Tanken kompletteras med lackerat eller syrafast stativ (art.nr. 60525 eller 605251) samt lämpliga anslutningar.

Höjd inklusive stativ: 3200 mm.

Höjd exklusive stativ: 2720 mm.

För vätskor med densitet upp till 1,85.

Art.nr: 18016



Ungefärlig storlek

Specifikationer	
Bottenform	Konisk
Volym (L)	5000
Höjd (mm)	2395
Diameter (mm)	1800
Vikt (kg)	170
Densitet innehåll (max kg/l)	1,85
Klimatpåverkan (kg CO2-ekv.)	405
Återvinning	
Livsmedelsgodkännande	Ja (CPX 1440 Natural)
Godkänd för dricksvatten enligt WRAS	Ja

Egenskaper



Anpassningsbar



Återvinningsbar



Brett
temperaturspann



Kemikalieresiste
ns



Läcktestning

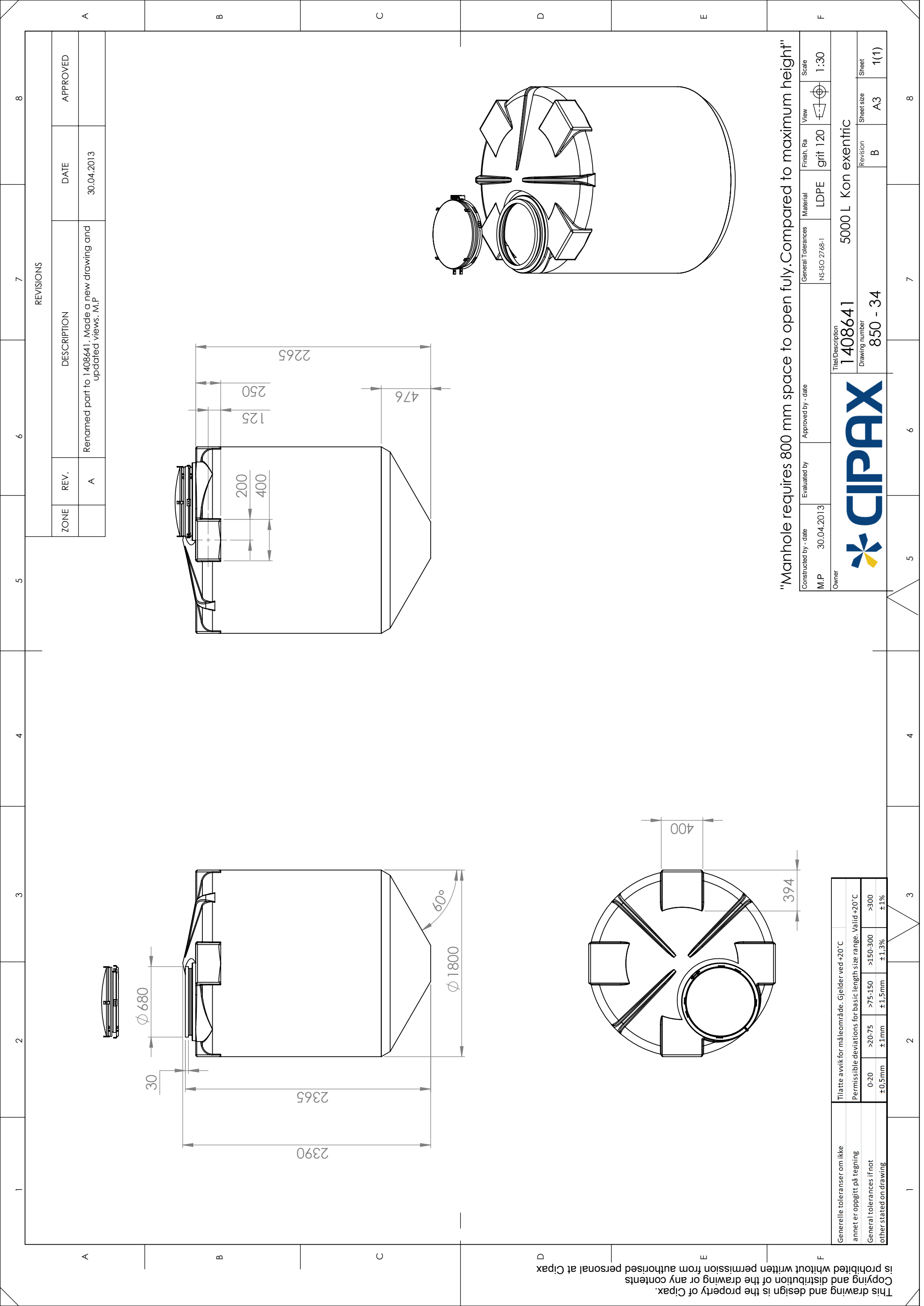
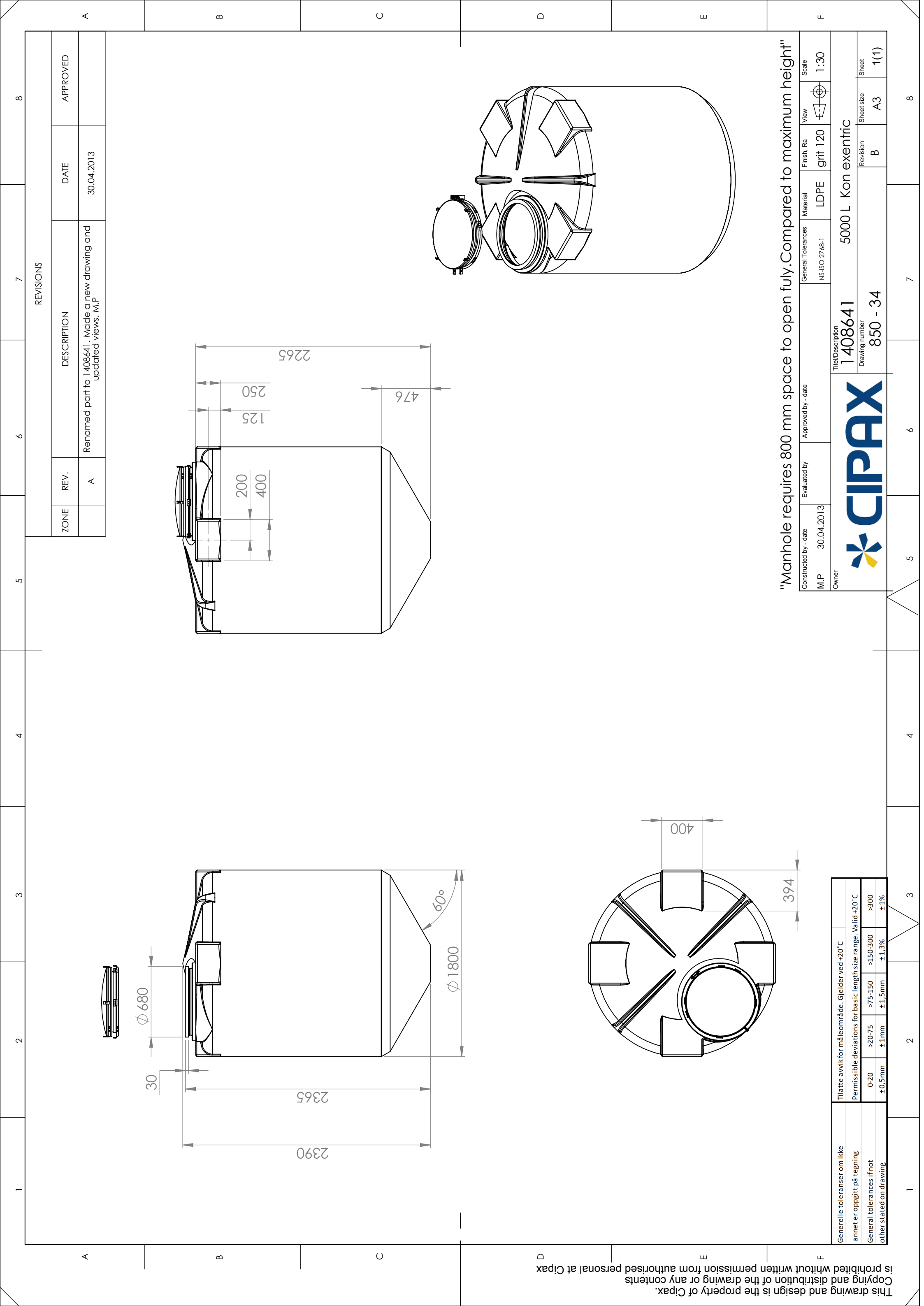
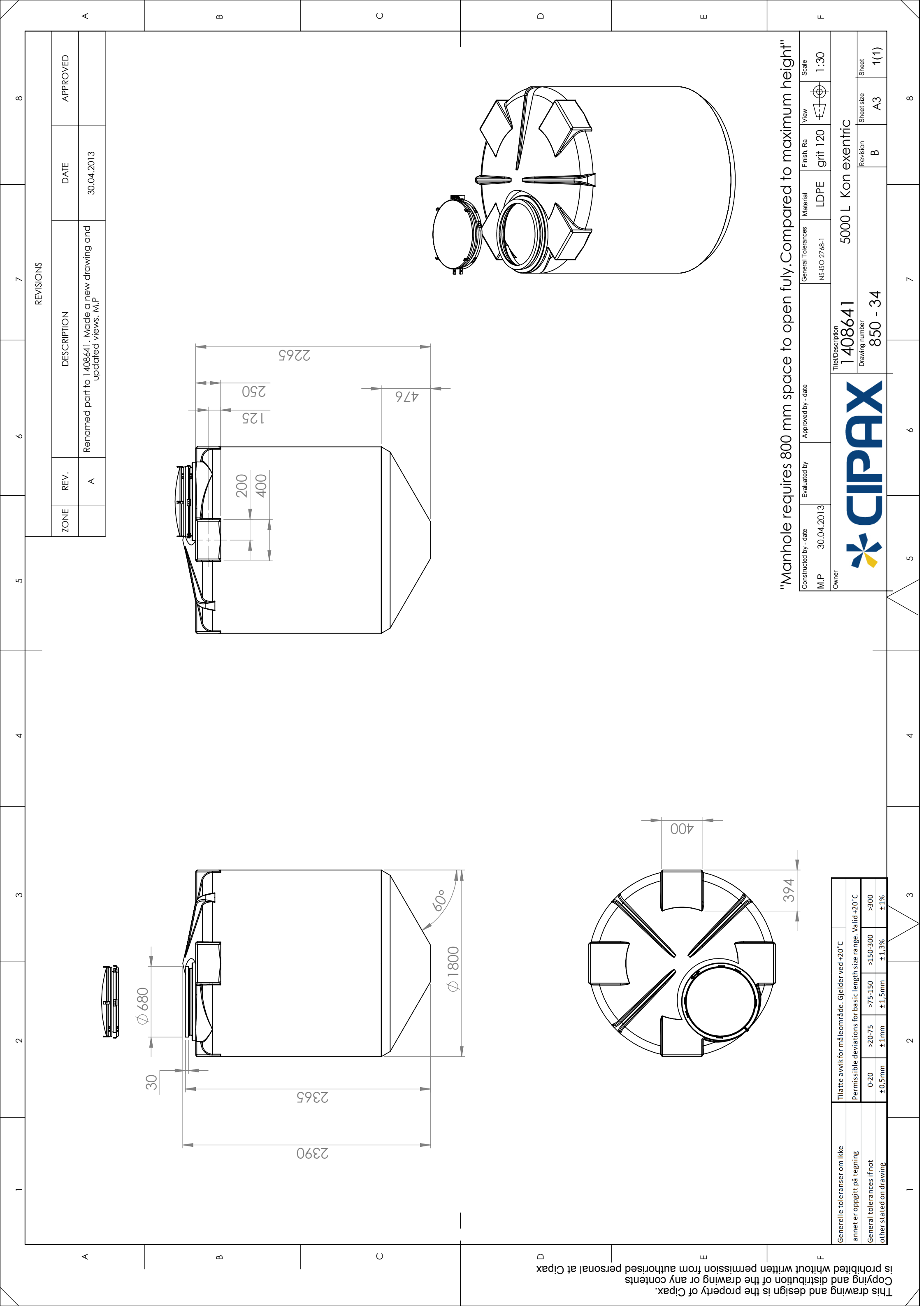
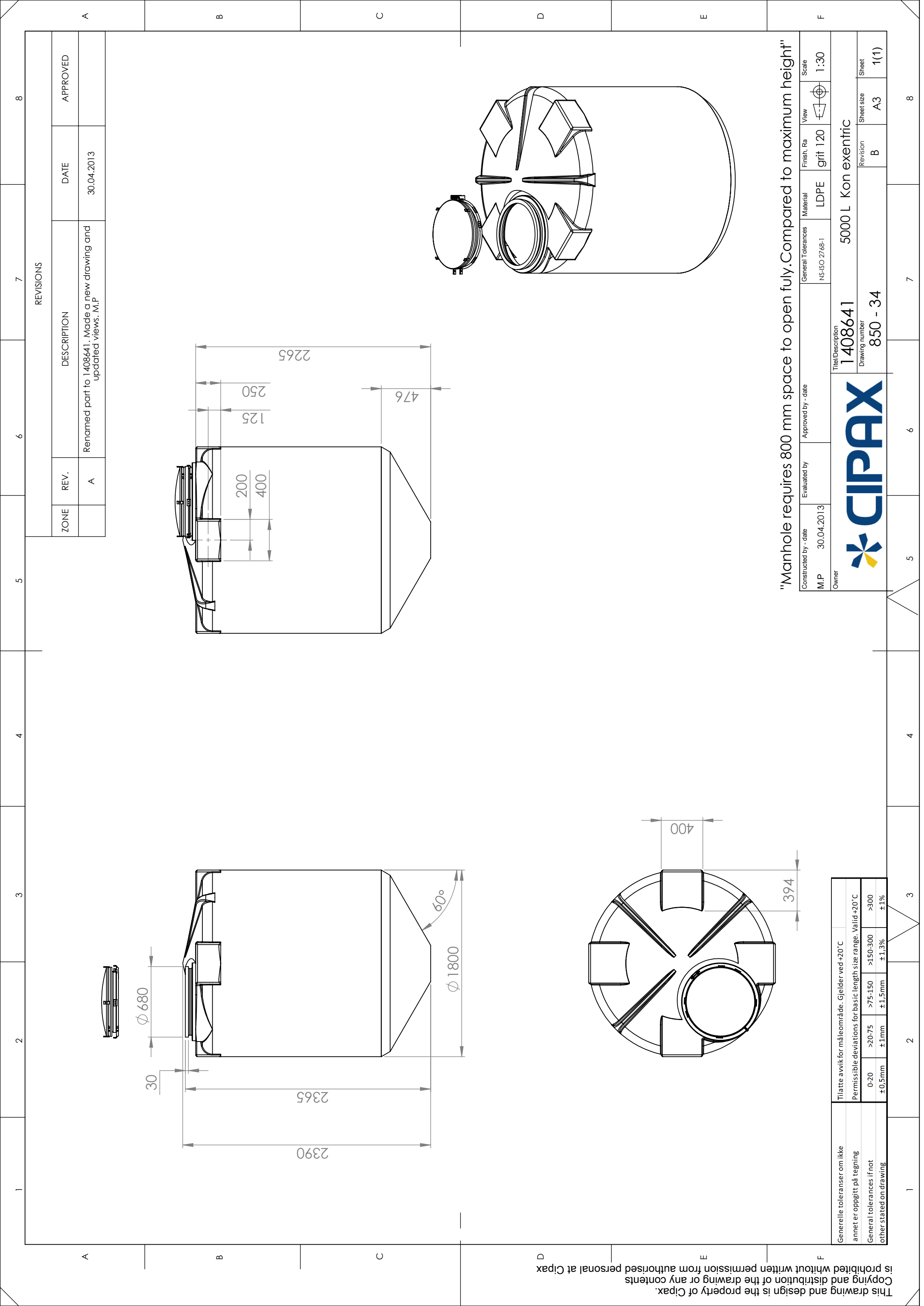


Logistiklösning



Enkel att
rengöra

Utskrivet 2025-12-05



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Technical drawing of a 5000 L Kon exentric manhole. The drawing includes a front elevation, a side elevation, and a top view. The front elevation shows a rectangular structure with a sloped top and a circular opening. Dimensions include a total width of 2390 mm, a base width of 2365 mm, a height of 2265 mm, and a circular opening diameter of 1800 mm. The side elevation shows a height of 476 mm. The top view shows a circular structure with a central circular opening and four rectangular slots. Dimensions include a total diameter of 1800 mm, a central opening diameter of 680 mm, and a slot width of 400 mm. The drawing is titled "5000 L Kon exentric" and includes a revision table with one revision (B) dated 30.04.2013. The drawing number is 1408641 and the drawing number range is 850 - 34. The drawing is for a manhole requiring 800 mm space to open fully, compared to maximum height.

ZONE	REV.	DESCRIPTION	DATE	APPROVED
A	A	Renamed part to 1408641. Made a new drawing and updated views. M.P	30.04.2013	

Constructed by - date	Evaluated by	Approved by - date	General Tolerances	Material	Finish, Ra	View	Scale
M.P 30.04.2013			NS-ISO 2768-1	LDPE	grit 120		1:30

Owner		Title/Description	
1408641		5000 L Kon exentric	
Drawing number		Revision	
850 - 34		B	
Sheet size		Sheet	
A3		1(1)	

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