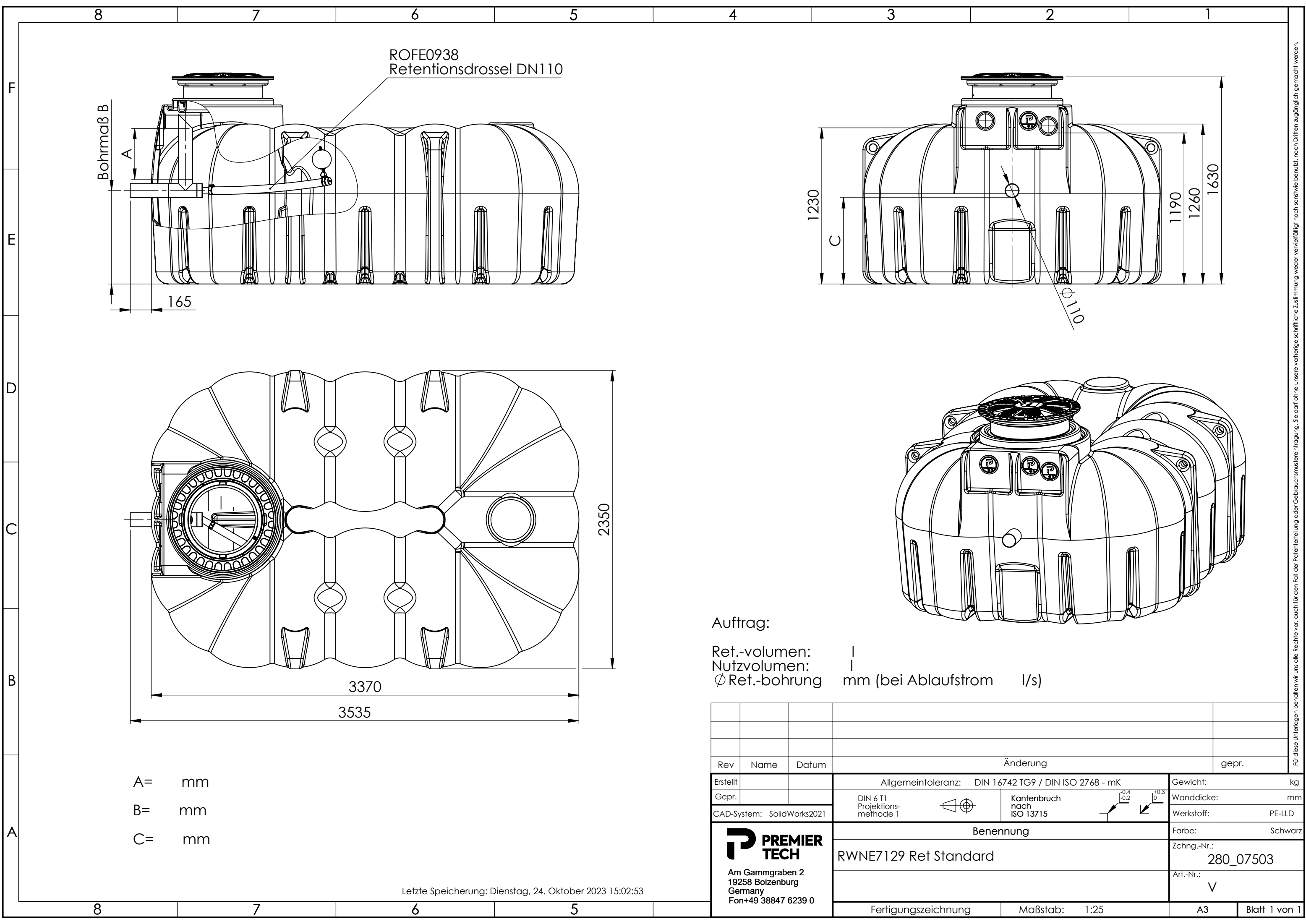
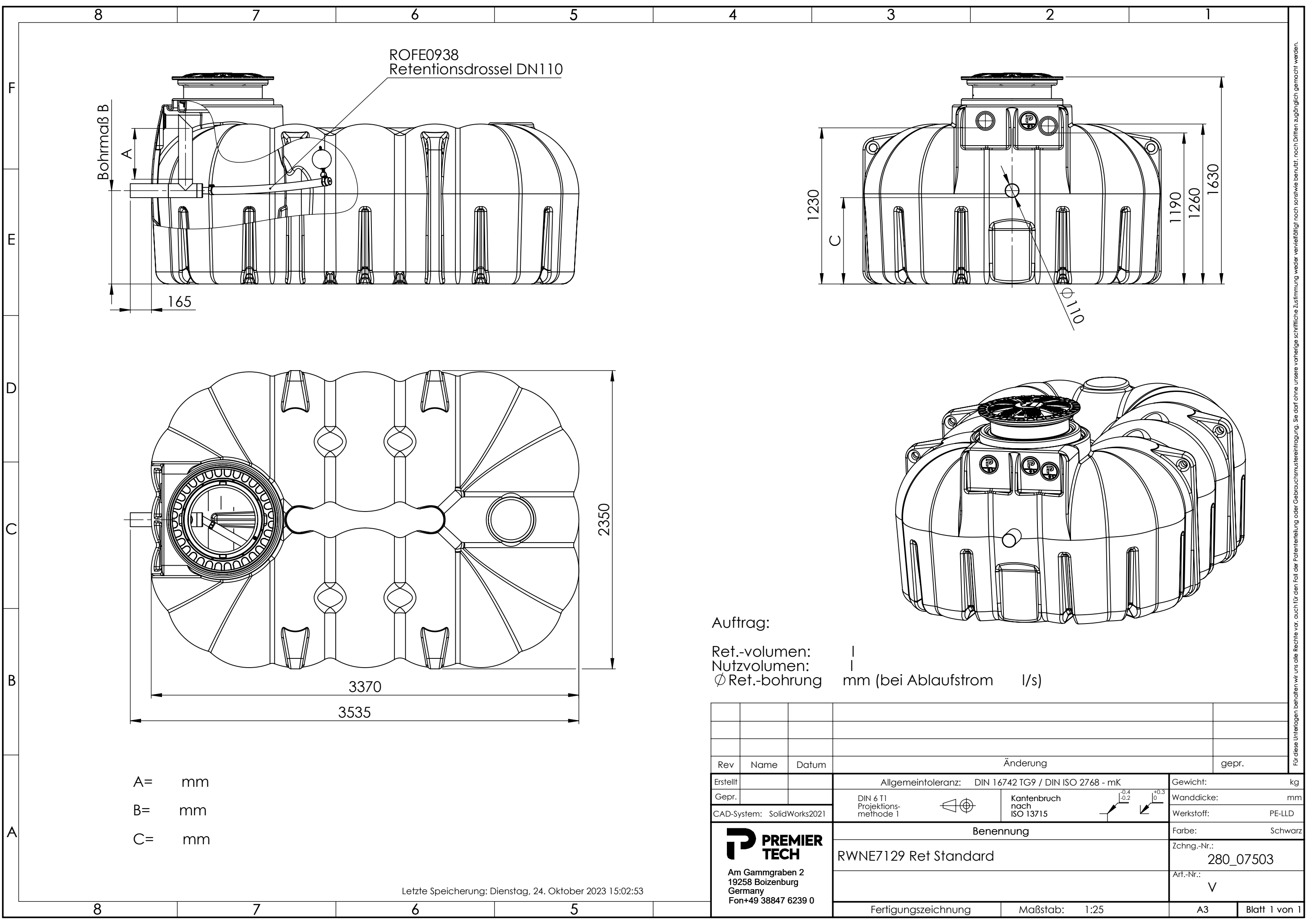
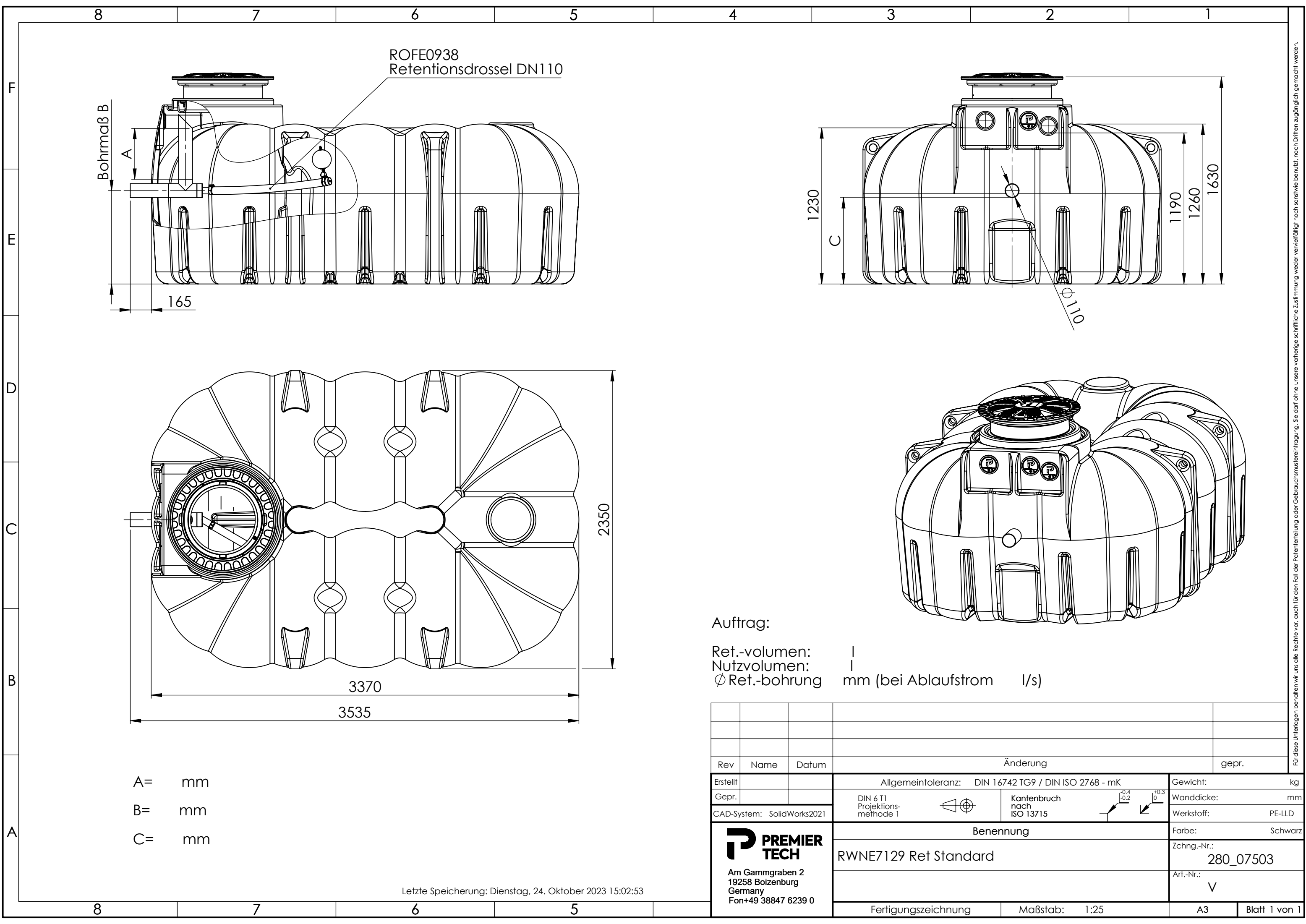




Technical drawing of a wastewater treatment component, showing three views: a side view (top left), a front view (top right), and a top view (bottom left).

Dimensions:

- Side View (Top Left):
 - Bohrmaß B (Bore size B)
 - A (Height of the upper section)
 - 165 (Width of the upper section)
- Front View (Top Right):
 - 1230 (Total height)
 - C (Height of the lower section)
 - 1190 (Height of the upper section)
 - 1260 (Height of the lower section)
 - 1630 (Total height)
 - Ø 110 (Diameter of the central opening)
- Top View (Bottom Left):
 - 3370 (Width of the central section)
 - 3535 (Total width)
 - 2350 (Height)

Labels:

- ROFE0938 Retentionsdrossel DN110

Order Information:

Auftrag: Ret.-volumen: l
Nutzvolumen: l
Ø Ret.-bohrung mm (bei Ablaufstrom l/s)

Dimensions:

A= mm
B= mm
C= mm

Table:

Rev	Name	Datum	Änderung	gepr.
Erstellt			Allgemeintoleranz: DIN 16742 TG9 / DIN ISO 2768 - mK	Gewicht: kg
Gepr.			DIN 6 T1 Projektionsmethode 1	Wanddicke: mm
CAD-System: SolidWorks2021			Kantenbruch nach ISO 13715	Werkstoff: PE-LLD
PREMIER TECH Am Gammgraben 2 19258 Boizenburg Germany Fon+49 38847 6239 0			Benennung	Farbe: Schwarz
			RWNE7129 Ret Standard	Zchn.-Nr.: 280_07503
			Fertigungszeichnung	Art.-Nr.: V
			Maßstab: 1:25	Blatt 1 von 1

Notes:

- Letzte Speicherung: Dienstag, 24. Oktober 2023 15:02:53

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