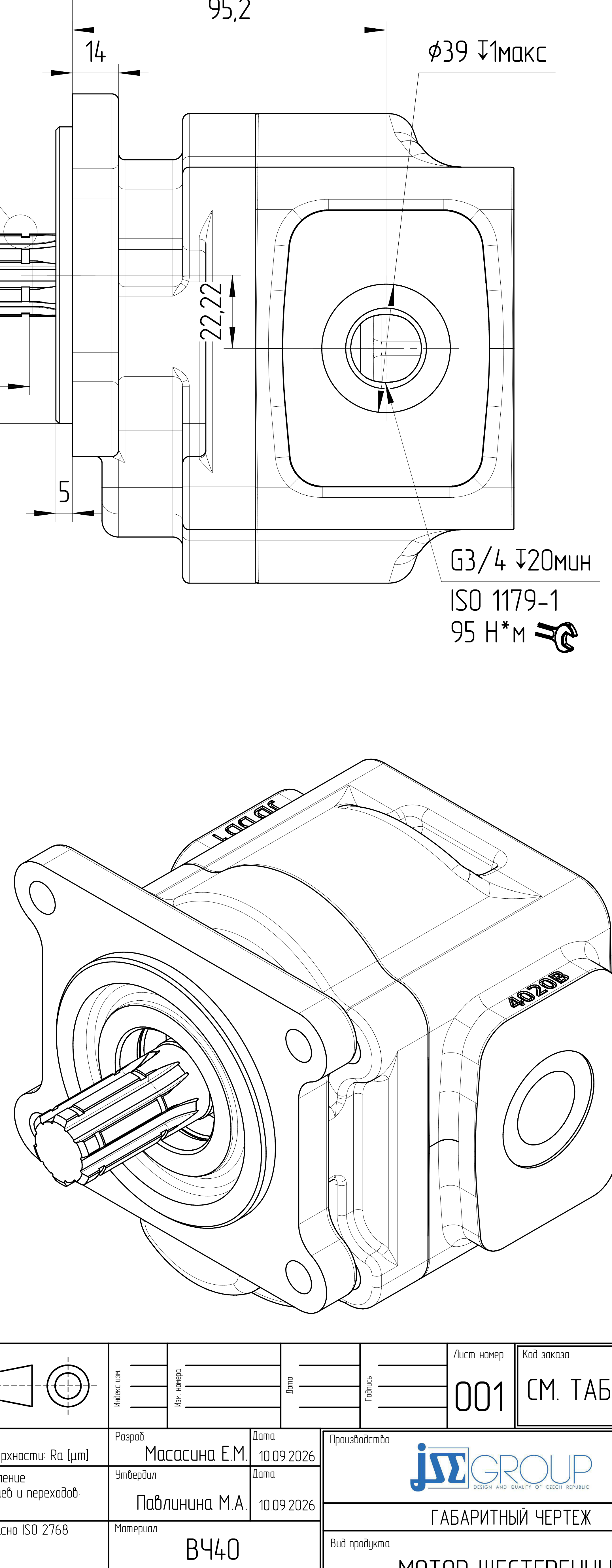
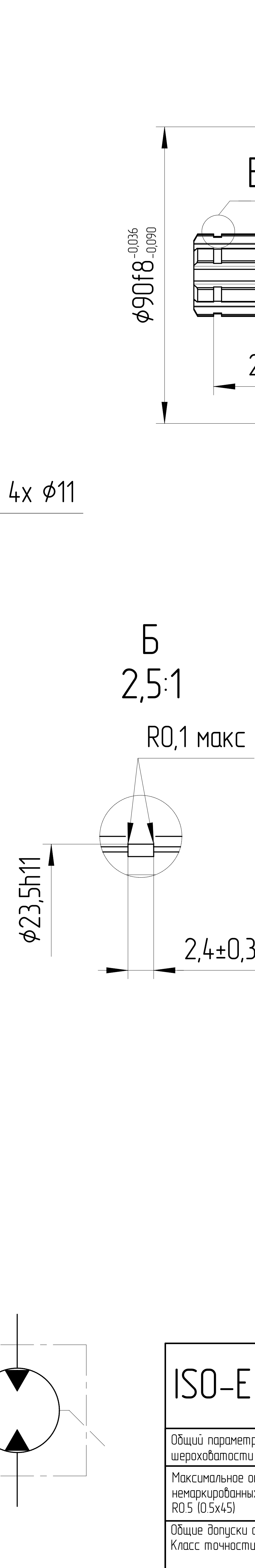
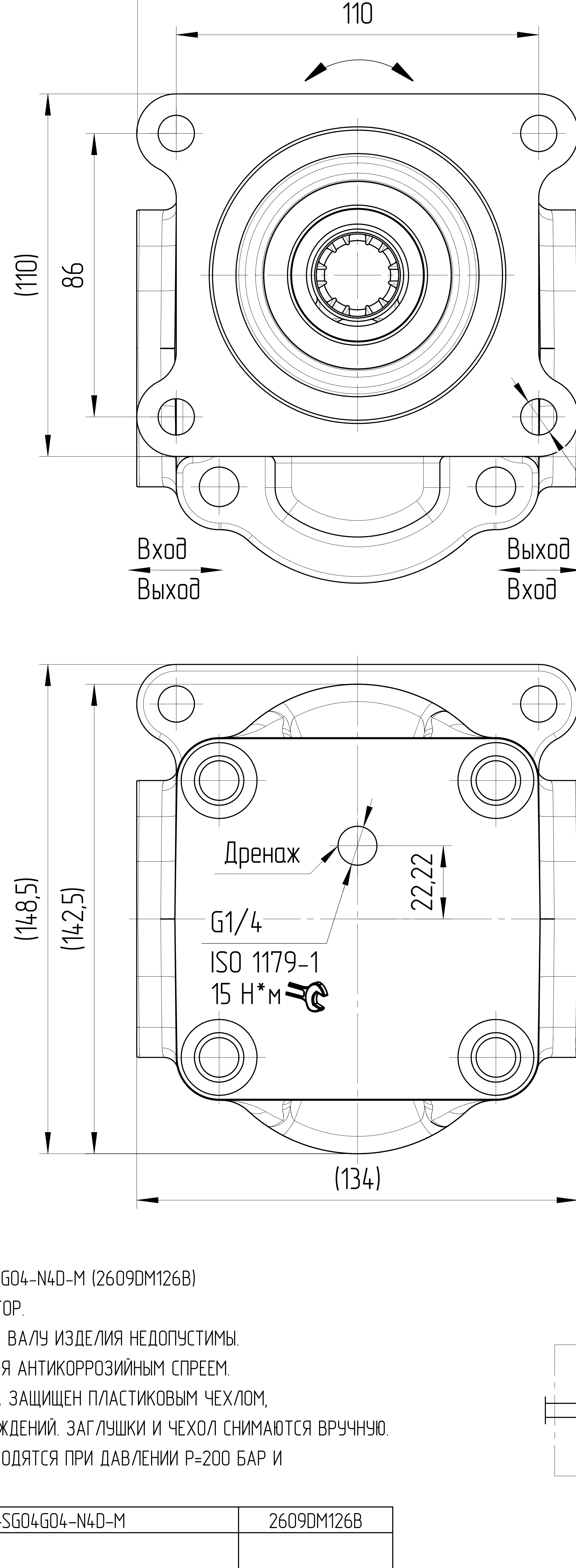
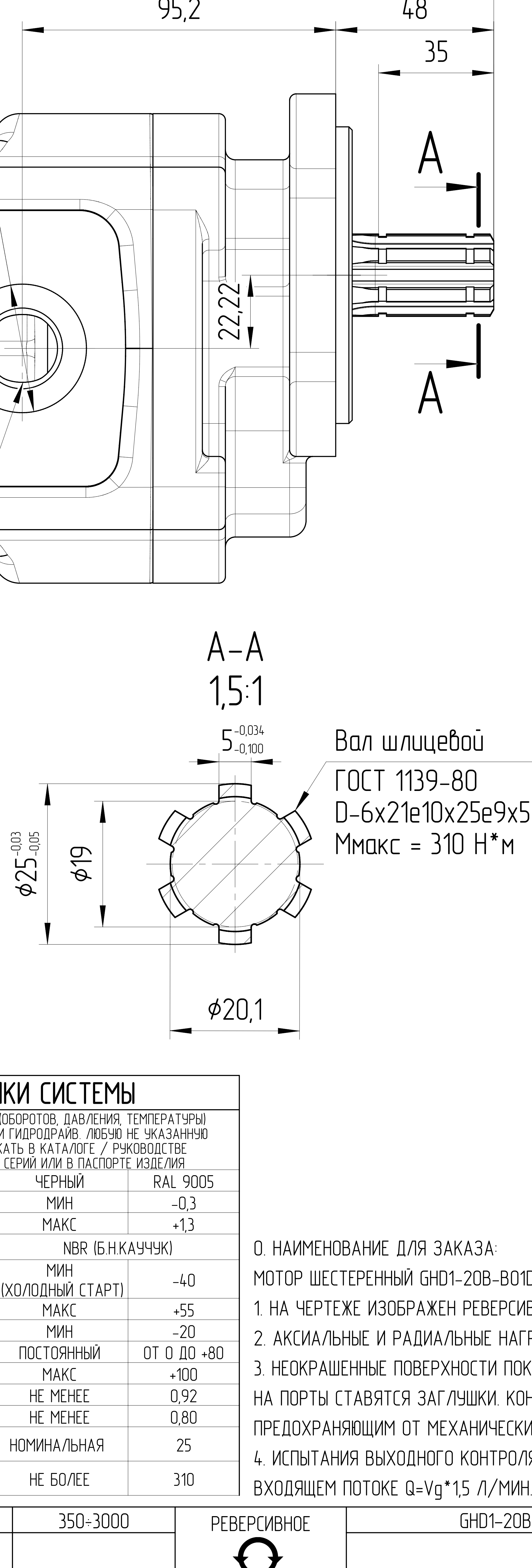
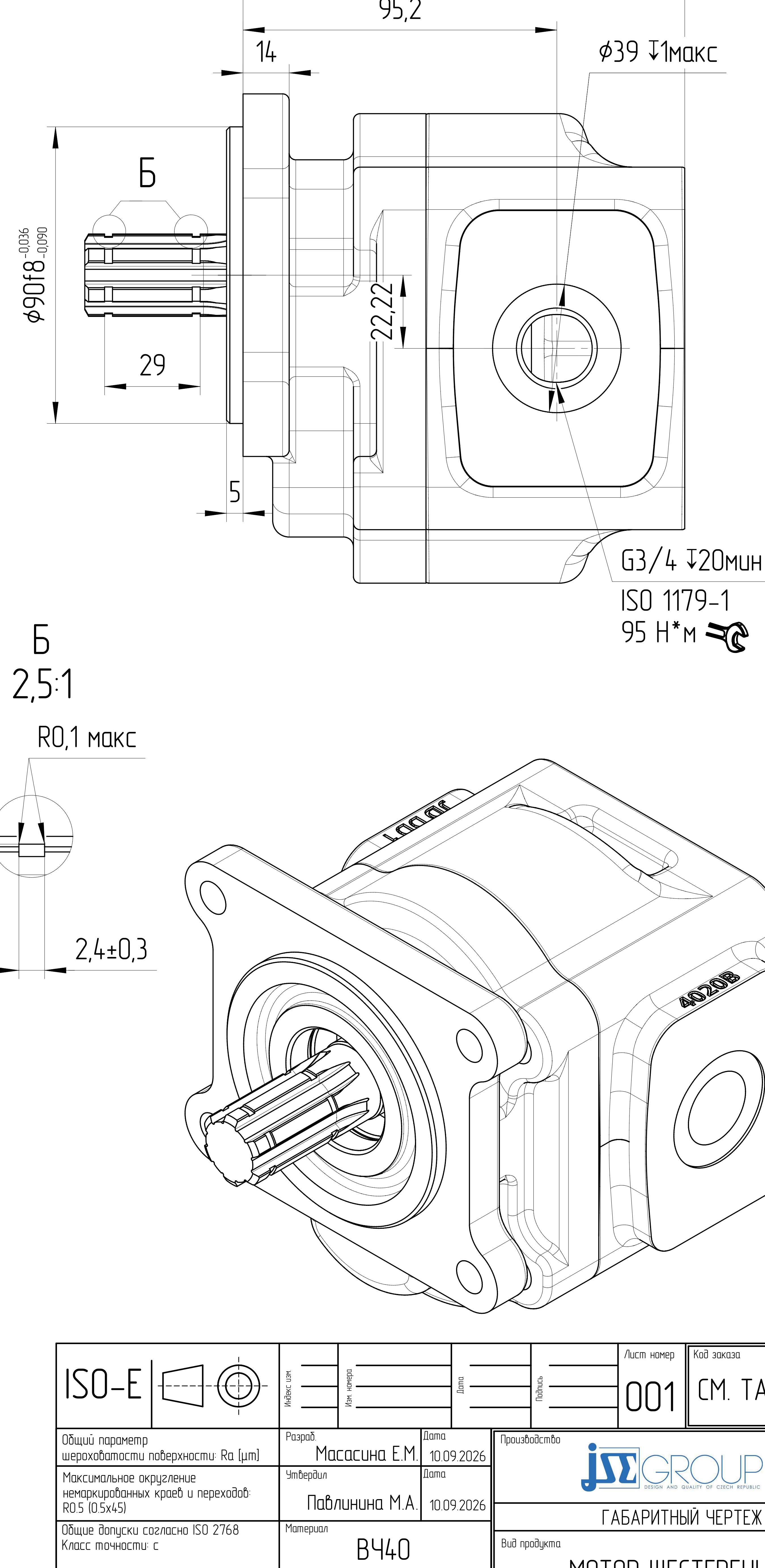
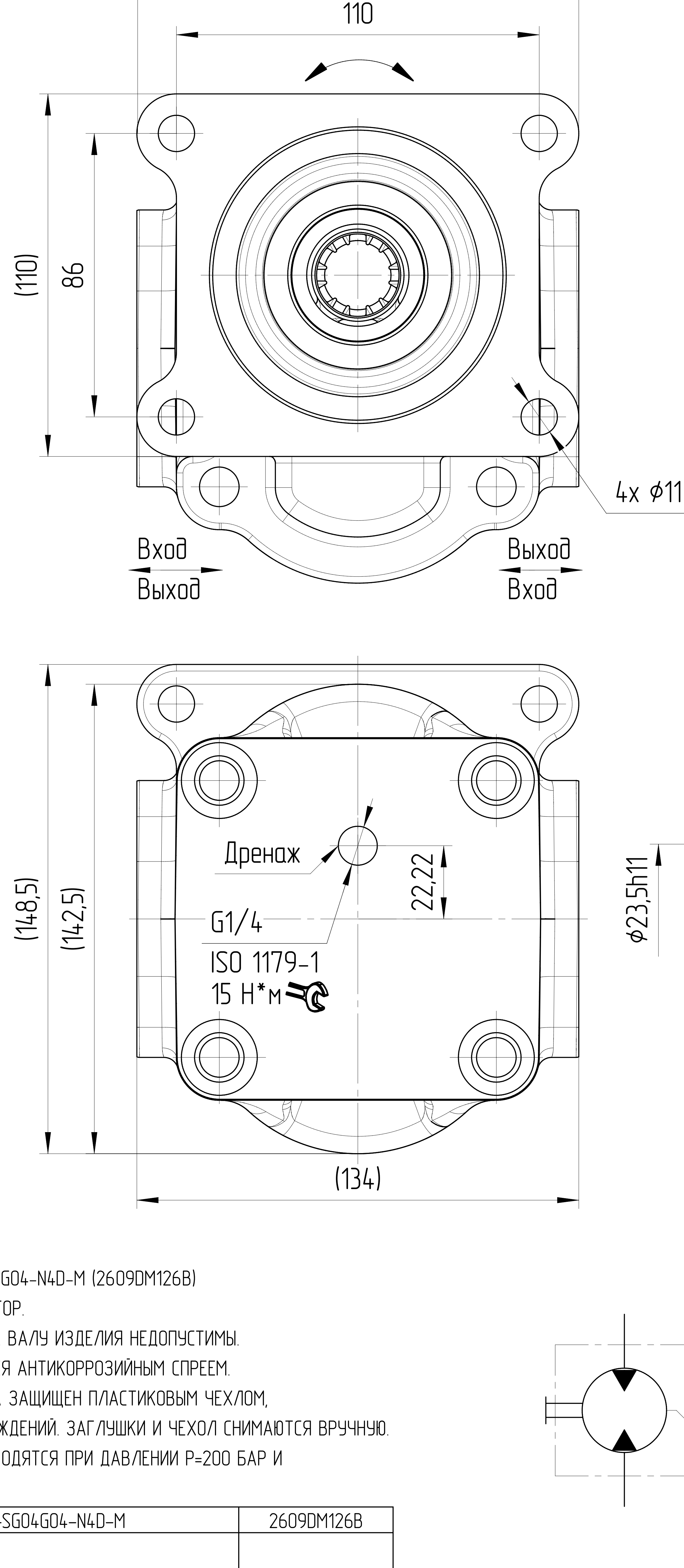




A
B
C
D
E
F
G
H

0.034
0.100

Вал шлицевой
ГОСТ 1139-80
D-6x21e10x25e9x5
Mмакс = 310 Н*м

0.1

48

35

A

A

110

86

(110)

Вход
Выход

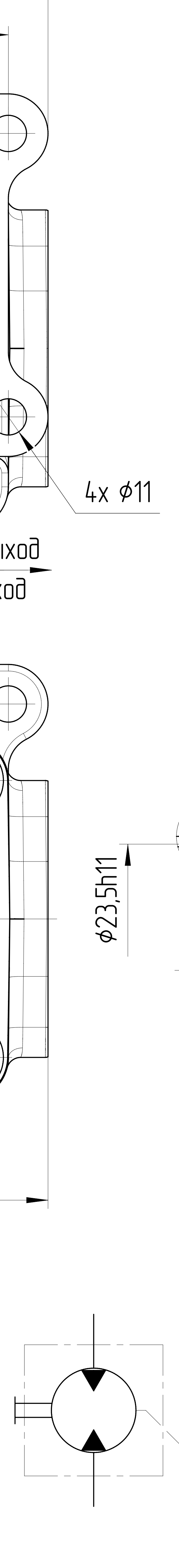
Дренаж

G1/4

ISO 1179-1
15 Н*м

(148,5)
(142,5)

(134)



Technical drawing of a motor housing. The drawing includes a front view with dimensions: 14, 95,2, 22,22, 29, 5, and 6. The front view shows a central circular feature with a diameter of $\phi 39 \pm 0,015$ and a mounting flange with a diameter of $\phi 39 \pm 0,015$. The side view shows a mounting flange with a diameter of $\phi 39 \pm 0,015$ and a mounting flange with a diameter of $\phi 39 \pm 0,015$. The bottom view shows a mounting flange with a diameter of $\phi 39 \pm 0,015$ and a mounting flange with a diameter of $\phi 39 \pm 0,015$. The drawing also includes a 3D perspective view of the motor housing, showing the internal components and the mounting flange. The 3D view shows the motor housing with a diameter of $\phi 39 \pm 0,015$ and a mounting flange with a diameter of $\phi 39 \pm 0,015$. The 3D view also shows the internal components of the motor housing.

ISO-E

ISO 1179-1
95 H* μ

2,4 $\pm$ 0,3

ISO-E		Идент. код	Материал	Дата	Лист номер	Код заказа
Общий параметр шероховатости поверхности: Ra (μ m)	Разработчик	Масасина Е.М.	Дата	10.09.2026	001	СМ. ТАБЛИЦУ
Максимальное округление неокрашенных краев и переходов: R0,5 (0,5 $\times$ 4,5)	Утвердил	Павлинина М.А.	Дата	10.09.2026	Производство	
Общие допуски согласно ISO 2768	Материал	В440	jsw GROUP DESIGN AND QUALITY OF CZECH REPUBLIC			
Класс точности: c			ГАБАРИТНЫЙ ЧЕРТЕЖ			
			Вид продукта			