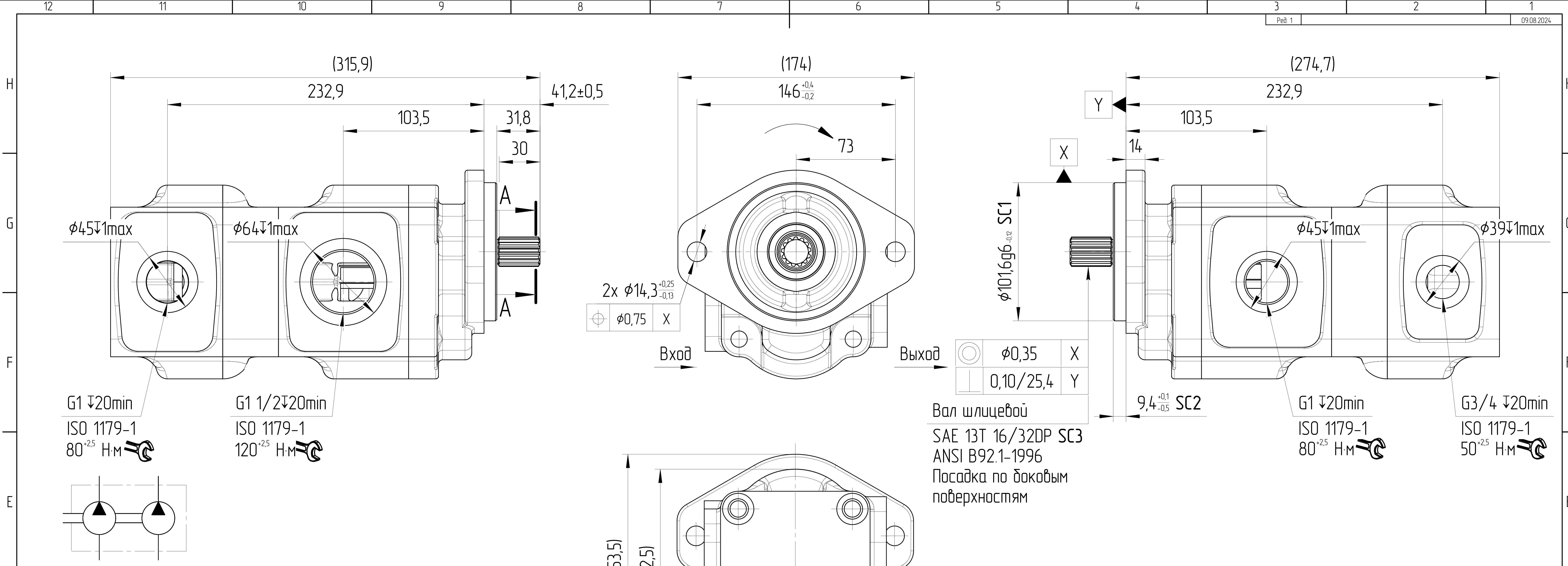


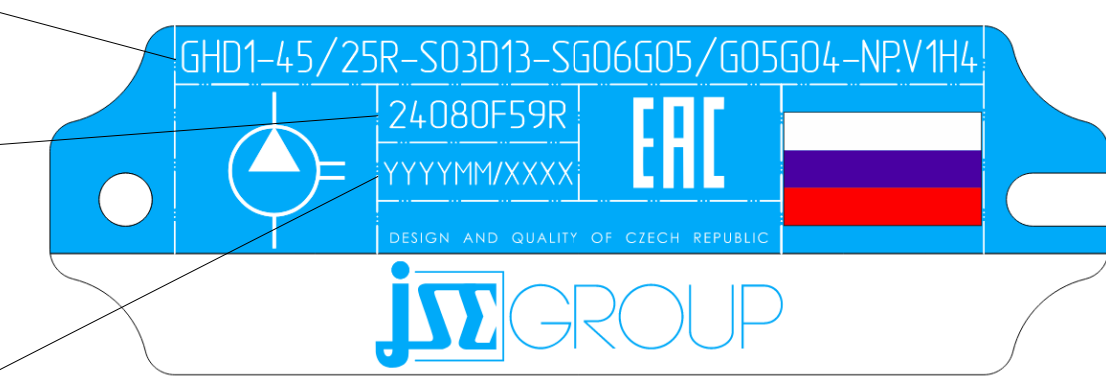


ХАРАКТЕРИСТИКИ СИСТЕМЫ				
РАБОТА НА МАКСИМАЛЬНЫХ ПАРАМЕТРАХ (ОБОРОТОВ, ДАВЛЕНИЯ, ТЕМПЕРАТУРЫ) ДОЛЖНА БЫТЬ СОГЛАСОВАНА С ИНЖЕНЕРАМИ ГИДРОДРАЙВ				
МАТЕРИАЛ САЛЬНИКОВ	NBR (Б.Н.КАУЧУК)			
	САЛЬНИК ВАЛА ДАВЛЕНИЯ [bar]	МИН	МАКС	
ЦВЕТ	ЧЕРНЫЙ RAL 9005			
	ТЕМПЕРАТУРА ОКРУЖАЮЩЕЙ СРЕДЫ [°C]	МИН (ХОЛОДНЫЙ СТАРТ)	МАКС	
ТЕМПЕРАТУРА РАБОЧЕЙ СРЕДЫ [°C]	МИН -20			
	МАКС +100			
ОБЪЕМНЫЙ КПД	НЕ МЕНЕЕ 0,92			
	ПОЛНЫЙ КПД НЕ МЕНЕЕ 0,80			
НОМИНАЛЬНАЯ ТОНКОСТЬ ФИЛЬТРАЦИИ [мкм]	25			
	МОМЕНТ ВРАЩЕНИЯ ВЕДУЩЕГО ВАЛА [Н*м] НЕ БОЛЕЕ 270			
РАДИАЛЬНОЕ ПЕРЕМЕЩЕНИЕ ВЕДУЩЕГО ВАЛА ПРИ РАБОТЕ С ПРИВОДОМ [мм]	НЕ БОЛЕЕ 0,3			

Наименование

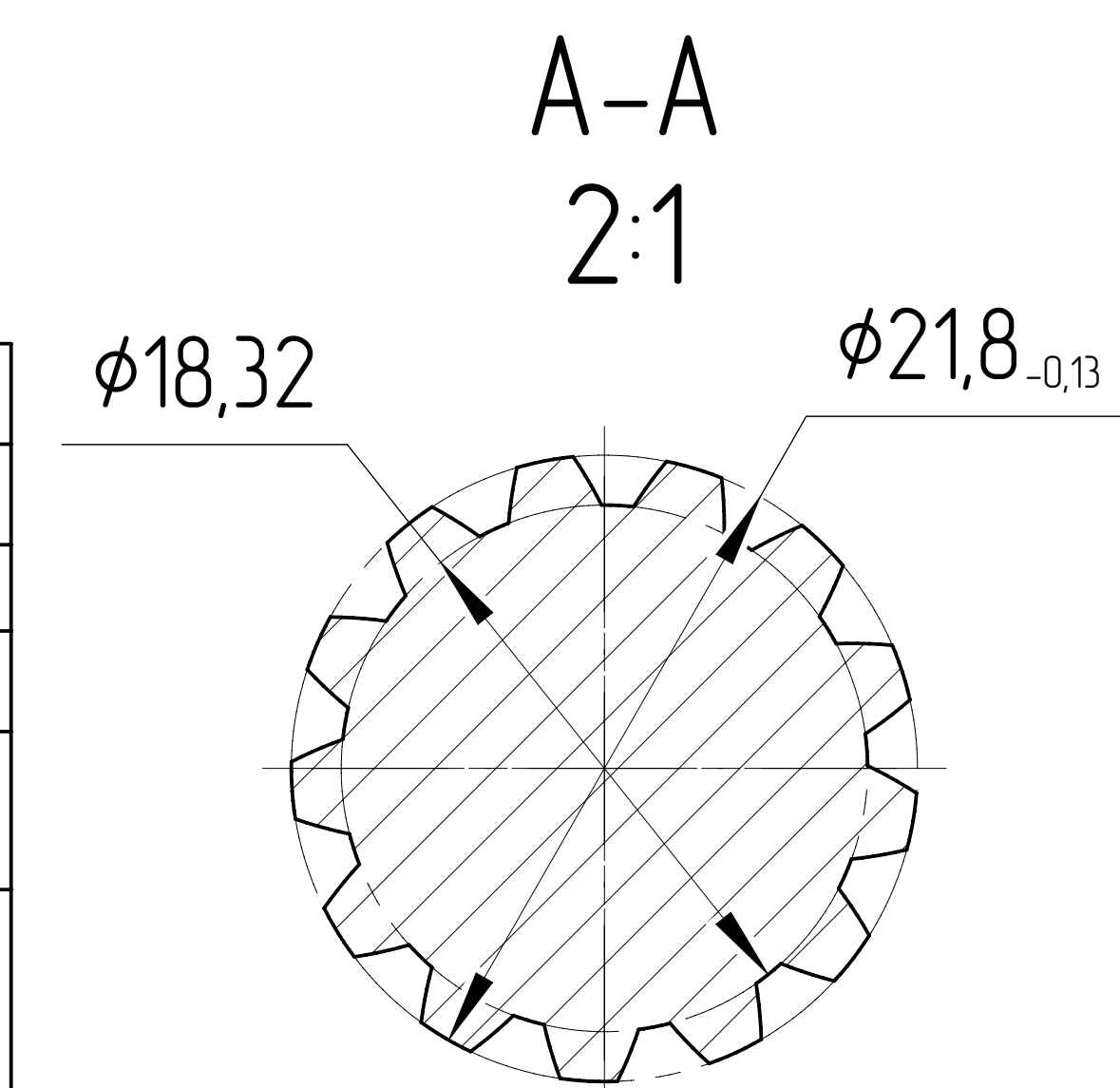
Обозначение

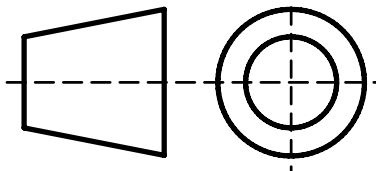
Год/месяц производства



0. НАИМЕНОВАНИЕ ДЛЯ ЗАКАЗА: НАСОС ШЕСТЕРЕННЫЙ GHD1-45/25R-S03D13-SG06G05/G05G04-NP.V1H4 (24080F59R)
1. НА ЧЕРТЕЖЕ ИЗОБРАЖЕН НАСОС ПРАВОГО ВРАЩЕНИЯ. ДЛЯ НАСОСА ЛЕВОГО ВРАЩЕНИЯ ПОРТЫ ВХОДА И ВЫХОДА МЕНЯЮТСЯ МЕСТАМИ.
2. НАПРАВЛЕНИЕ ВРАЩЕНИЯ ОПРЕДЕЛЯЕТСЯ ПРИ ВЗГЛЯДЕ НА НАСОС СО СТОРОНЫ ВАЛА - НАСОС МОЖЕТ ИСПОЛЬЗОВАТЬСЯ ТОЛЬКО ПРИ ДАННОМ НАПРАВЛЕНИИ ВРАЩЕНИЯ.
3. ДИАПАЗОН РАБОЧИХ ТЕМПЕРАТУР: МИН. -20 °C; НЕПРЕРЫВНЫЙ 0-80 °C; МАКС. 100 °C.
4. ДИАПАЗОН ТЕМПЕРАТУР ОКРУЖАЮЩЕЙ СРЕДЫ -40-55°C.
5. ЦВЕТ ПОКРАСКИ: ЧЕРНЫЙ RAL 9005.
6. СЕКЦИИ НЕ ИЗОЛИРОВАНЫ. МЕЖДУ СЕКЦИЯМИ ВОЗМОЖНЫ ПЕРЕТЕЧКИ.
7. НЕОКРАШЕННЫЕ ПОВЕРХНОСТИ ПОКРЫВАЮТСЯ АНТИКОРРОЗИЙНЫМ СПРЕЕМ. НА ПОРТЫ СТАВЯТСЯ ЗАГЛУШКИ. КОНЕЦ ВАЛА ЗАЩИЩЕН ПЛАСТИКОВЫМ ЧЕХОЛОМ, ПРЕДОХРАНЯЮЩИМ ОТ МЕХАНИЧЕСКИХ ПОВРЕЖДЕНИЙ. ЗАГЛУШКИ И ЧЕХОЛ СНИМАЮТСЯ ВРУЧНУЮ.
8. SC - ВАЖНАЯ ХАРАКТЕРИСТИКА ИЗДЕЛИЯ.

45	25	250	200	500-2500	ПРОТИВ ЧАСОВОЙ СТРЕЛКИ	GHD1-45/25L-S03D13-SG06G05/G05G04-NP.V1H4	24080F59L
45	25	250	200	500-2500		GHD1-45/25R-S03D13-SG06G05/G05G04-NP.V1H4	24080F59R
1 СЕКЦИЯ	2 СЕКЦИЯ	1 СЕКЦИЯ	2 СЕКЦИЯ				
РАБОЧИЙ ОБЪЕМ [см³]	МАКС. ПРОДОЛЖ. ДАВЛЕНИЕ [бар]	СКОРОСТЬ ВРАЩЕНИЯ [об/мин]	НАПРАВЛЕНИЕ ВРАЩЕНИЯ [-]	ЧЕРТЕЖ НОМЕР	КОД ЗАКАЗА		



ISO-E			Идентификация	Внешний вид	Дата	Подпись	Лист номер	Код заказа
							001	СМ. ТАБЛИЦУ
Общий параметр шероховатости поверхности: Ra (µm)			Разработ		Дата		 DESIGN AND QUALITY OF CZECH REPUBLIC ГАБАРИТНЫЙ ЧЕРТЕЖ	
Максимальное округление немаркированных краев и переходов: R0.5 (0.5x45)			Утвердил		Дата			
Общие допуски согласно ISO 2768 Класс точности: c			Marie Horák		09.08.2024		Вид продукта	
			BЧ40				НАСОС ШЕСТЕРЕННЫЙ	
Точности для размеров, не указанные в чертеже, в соответствии с ISO 2768			Масса (кг)		Масштаб		Этот чертеж является интеллектуальной собственностью JSE Group. Без разрешения официального представителя его нельзя копировать, воспроизводить или предоставлять третьим лицам. Все права защищены.	
±0.5 ±3			±0.3 ±6		±0.2 ±12			
±0.2 ±0.3			±0.1 ±0.5		±0.05 ±0.8		A2	
±0.1 ±0.3			±0.05 ±0.8		±0.02 ±12			
±0.05 ±0.3			±0.02 ±0.8		±0.01 ±12			
±0.02 ±0.3			±0.01 ±0.8		±0.005 ±12			
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±0.005 ±0.3			±0.002 ±0.8		±0.001 ±12			
±0.002 ±0.3			±0.001 ±0.8		±0.0005 ±12			
±0.001 ±0.3			±0.0005 ±0.8		±0.0002 ±12			
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±0.00005 ±0.3			±0.00002 ±0.8		±0.00001 ±12			
±0.00002 ±0.3			±0.00001 ±0.8		±0.000005 ±12			
±0.00001 ±0.3			±0.000005 ±0.8		±0.000002 ±12			
±0.000005 ±0.3			±0.000002 ±0.8		±0.000001 ±12			
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±0.0000002 ±0.3			±0.0000001 ±0.8		±0.00000005 ±12			
±0.0000001 ±0.3			±0.00000005 ±0.8		±0.00000002 ±12			
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±0.00000001 ±0.3			±0.000000005 ±0.8		±0.000000002 ±12			
±0.000000005 ±0.3			±0.000000002 ±0.8		±0.000000001 ±12			
±0.000000002 ±0.3			±0.000000001 ±0.8		±0.0000000005 ±12			
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±0.0000000005 ±0.3			±0.0000000002 ±0.8		±0.0000000001 ±12			
±0.0000000002 ±0.3			±0.0000000001 ±0.8		±0.00000000005 ±12			
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±0.00000000002 ±0.3			±0.00000000001 ±0.8		±0.000000000005 ±12			
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±0.0000000000002 ±0.3			±0.0000000000001 ±0.8		±0.00000000000005 ±12			
±0.0000000000001 ±0.3			±0.00000000000005 ±0.8		±0.00000000000002 ±12			
±0.00000000000005 ±0.3			±0.00000000000002 ±0.8		±0.00000000000001 ±12			
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±0.000000000000001 ±0.3			±0.0000000000000005 ±0.8		±0.0000000000000002 ±12			
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±0.00000000000000001 ±0.3			±0.000000000000000005 ±0.8		±0.000000000000000002 ±12			
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±0.000000000000000000001 ±0.3			±0.0000000000000000000005 ±0.8		±0.0000000000000000000002 ±12			
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