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		2022.07.08-07.09	№	2022.07.08-07.11
		10ml *4 2L *38 500ml *9 200ml *3 1L *3 250ml *1		

1

β		DA008		2022.07.08 12:34-15:41	
(m)		15	m²	0.1590	
		22H07063FQ1002	22H07063FQ1003	22H07063FQ1004	0.004
	mg/m³	0.004	0.004	0.005	0.004
	kg/h	6.98 ¦ 10⁻⁶	7.30 ¦ 10⁻⁶	8.33 ¦ 10⁻⁶	/
		22H07063FQ2002-1	22H07063FQ2003-1	22H07063FQ2004-1	
	mg/m³	19.5	26.2	30.1	/
	kg/h	0.034	0.048	0.050	
		22H07063FQ2002-2	22H07063FQ2003-2	22H07063FQ2004-2	
	mg/m³	27.7	29.7	25.5	
	kg/h	0.048	0.054	0.043	
		22H07063FQ2002-3	22H07063FQ2003-3	22H07063FQ2004-3	
	mg/m³	29.7	28.8	28.8	
	kg/h	0.052	0.053	0.048	
	mg/m³	25.6	28.2	28.1	27.3
(m³/h)		1745.372	1824.379	1666.852	/
	m/s	3.68	3.84	3.50	
		36	35	35	
	%	5.2	5.3	5.2	

2

β		DA009		2022.07.09 14:39-15:43	
(m)			m²		
		22H07063FQ2005-1	22H07063FQ2006-1	22H07063FQ2007-1	
	mg/m³	1.86 ¦ 10⁴	1.81 ¦ 10⁴	1.67 ¦ 10⁴	
		22H07063FQ2005-2	22H07063FQ2006-2	22H07063FQ2007-2	/
	mg/m³	1.90 ¦ 10⁴	1.72 ¦ 10⁴	1.48 ¦ 10⁴	
		22H07063FQ2005-3	22H07063FQ2006-3	22H07063FQ2007-3	
	mg/m³	1.87 ¦ 10⁴	1.67 ¦ 10⁴	1.28 ¦ 10⁴	
	mg/m³	1.88 ¦ 10⁴	1.73 ¦ 10⁴	1.48 ¦ 10⁴	1.70 ¦ 10⁴

3

		DA009		2022.07.09 14:41-15:44	
(m)		16.5	m^2	0.0707	
		22H07063FQ2008-1	22H07063FQ2009-1	22H07063FQ2010-1	/
	mg/m^3	264	255	255	
		22H07063FQ2008-2	22H07063FQ2009-2	22H07063FQ2010-2	
	mg/m^3	267	236	252	
		22H07063FQ2008-3	22H07063FQ2009-3	22H07063FQ2010-3	
	mg/m^3	260	243	228	
	mg/m^3	264	244	245	251
		98	98	98	98

4

		DA010		2022.07.08 08:39-11:45	
(m)		15	m^2	0.1963	
		22H07063FQ2012-1	22H07063FQ2013-1	22H07063FQ2014-1	/
	mg/m^3	13.4	13.0	8.26	
	kg/h	0.077	0.074	0.049	
		22H07063FQ2012-2	22H07063FQ2013-2	22H07063FQ2014-2	
	mg/m^3	13.9	12.0	7.62	
	kg/h	0.080	0.068	0.045	
		22H07063FQ2012-3	22H07063FQ2013-3	22H07063FQ2014-3	
	mg/m^3	10.4	12.4	8.51	
	kg/h	0.060	0.071	0.050	
	mg/m^3	12.5	12.5	8.13	11.0
	(m^3/h)	5777.			

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		2022.07.25 10:35-14:50	β	DW001 ∧ ₹o	
	∧ β				
		₩	∩	ᐟ	ᐟ
ᑕ ᐟ		22H07063FS1001	22H07063FS1002	22H07063FS1003	ᐯ ᠰᡴᡳ
COD	mg/L	30.4	31.4	32.3	31.4
	mg/L	0.884	0.878	0.883	0.882
	mg/L	0.08	0.07	0.09	0.08
	mg/L	1.16	1.05	1.08	1.10
			ND ₹		

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	22H07063FQ2001	Ü ˆ ˜	mg/m³	ND	ᵛᵛ
	22H07063FQ2011	Ü ˆ ˜	mg/m³	ND	ᵛᵛ
ŋ	22H07063FQ1001	.	mg/m³	ND	ᵛᵛ
	22H07063FS1004	.	mg/L	ND	ᵛᵛ
			ND ₹		

ᠰᡴᡳ	ᑕ ᐟ			∧ β		∞ ш	∞
	22H07063FQ2002-2	ˆ	Ü ˜	mg/m³	27.7	29.1	ᵛᵛ
	22H07063FQ2007-2	ˆ	Ü ˜	mg/m³	1.48 ¦ 10⁴	1.27 ¦ 10⁴	ᵛᵛ
	22H07063FQ2008-3	ˆ	Ü ˜	mg/m³	260	248	ᵛᵛ
	22H07063FQ2013-1	ˆ	Ü ˜	mg/m³	13.0	12.5	ᵛᵛ

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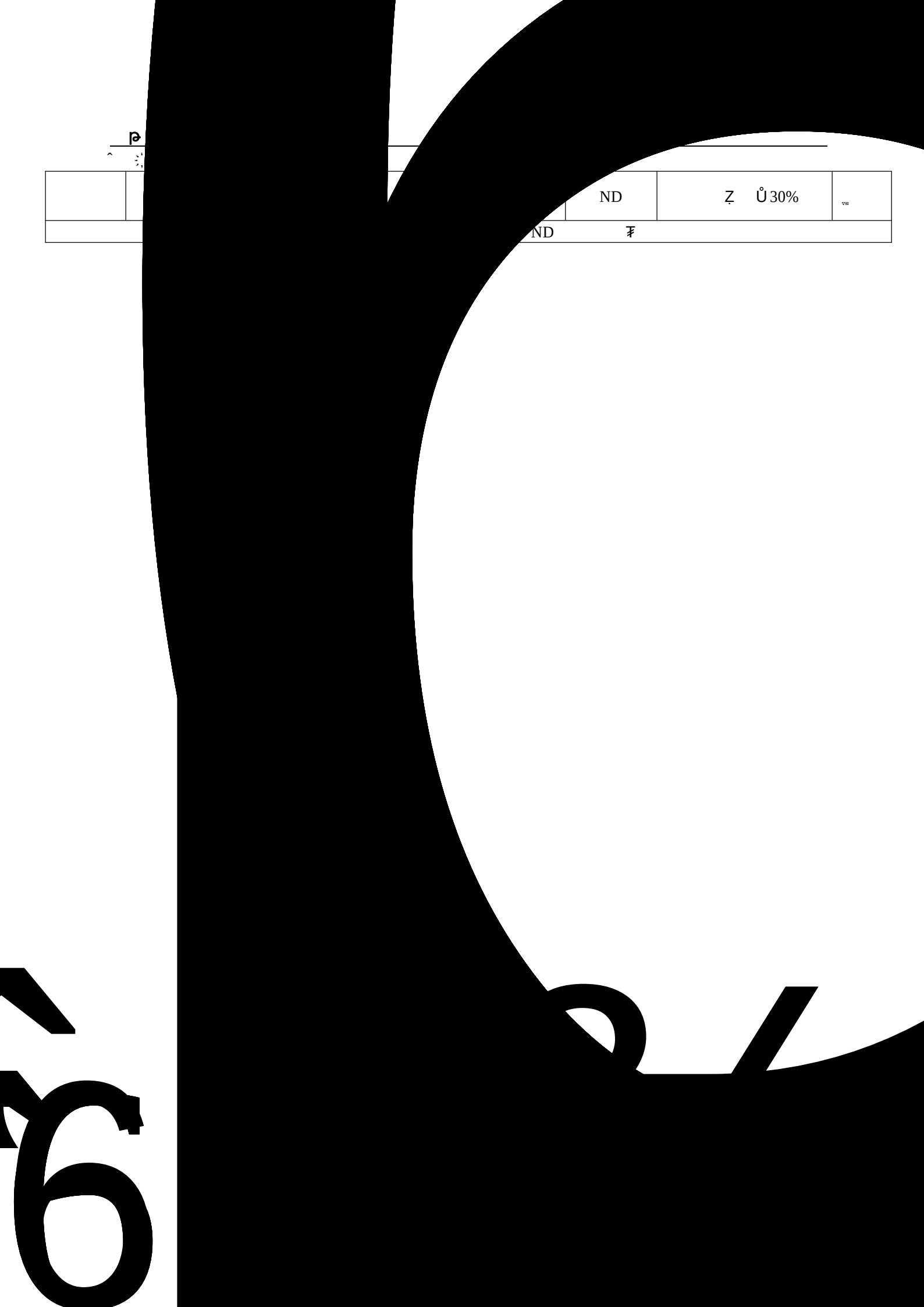
22H07063FS1001



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2	˦	DYM3	XZ-JCC-M-055
3	ת	16024	XZ-JCC-M-087
4	/ ك	MH1205	XZ-JCC-M-108
5	ك	MH3051	XZ-JCC-M-119
6	pH	CT-6020	XZ-JCC-M-126
7	ת	GC-9600	XZ-JCS-M-024
8		BSM120.4	XZ-JCS-M-027
9	˜ №	TU-1810PC	XZ-JCS-M-006
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