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DISTRIBUTOR

Certificate of Analysis (CoA) · R134a

ROGLA distributor edition (English) · cover page + enclosed manufacturer original

Product	R134a
Batch (as printed on the certificate)	**20250105**
Sampling date	2025-01-25
Manufacturer and issuer of the analysis	Hangzhou Icetop Refrigeration Co., Ltd. (brand ARKOOL)
Distributor	ROGLA GmbH
Language of the certificate	English (original)

About this edition. ROGLA GmbH is the distributor only. ROGLA did not perform, issue or sign this analysis. The analysis results, signature and stamp are those of the manufacturer on page 2. This cover page was added by ROGLA; page 2 encloses the manufacturer's original certificate (image) unmodified. The certificate is valid only for the batch printed on it, not for all stock – please match the batch number with the label on your delivered cylinder and contact us for other batches.

Enclosed original: coa-r134a-batch-20250105-arkool.png · SHA-256
68ed4c7be46cbea13ac4a1f0602acbcd70c47e83b3fcd9273fe0da0bae0a2c81
Edition date: 2026-10-24

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ARKOOL
REFRIGERANT

CERTIFICATE OF ANALYSIS

SAMPLE NAME: R134A **BATCH NO: 20250105**
STANDARD: GB/T 18826-2016 **P.I. NO.:PI20250105**
CONTAINER: NTRU201024-2 **Sampling time: Jan 25th, 2025**

Density items	Standard demands	Results
Smell	Odorless	Odorless
Appearance	Colorless,Transparent	Colorless,Transparent
Purity,%	≥99.9	99.96
Water,%	≤0.001	0.0006
High boiling residue,%by volume	≤0.01	0.0008
Acidity (as HCl) %	≤0.0001	<0.0001
Volume fraction of non condensable gases （25℃）/%	≤1.5	0.41
Chloride content	PASS	PASS
Final conclusion: Quality product		
Tester： Feiwei Chen Checker：Guangjun Xu Auditor： Cong Hu		