SZZJ
苏州质检

CMA
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INSPECTION AND DETECTION REPORT

№:WPGQ225017

Product name:Industrial chlorinated polyvinyl chloride (PVC-C)

Manufacturer: Suzhou Cuiping Plastic Co., Ltd.

Sales company: ——

Client : Suzhou Cuiping Plastic Co., Ltd.

Inspection and testing category: entrusted inspection

Suzhou Municipal Product Quality Supervision and Inspection Institute

Suzhou Municipal Product Quality Supervision and Inspection Institute

Inspection AND DETECTION REPORT

No:WPGQ225017

Product name	Industrial-grade chlorinated polyvinyl chloride (PVC-C) piping	Specifications and models	DN32
Production date/batch number	——/——	Registered trademark	——
Employer Name/Address	Suzhou Cuiping Plastic Co., Ltd. / No.16 Fujin Road, Industrial South Area, Guangfu Town, Wuzhong District, Suzhou City		
Name/Address/Contact Number/ Postal Code of Production Unit	Suzhou Cuiping Plastic Co., Ltd. / No.16 Fujin Road, Industrial SouthArea,GuangfuTown,WuzhongDistrict,SuzhouCity/—/——		
Sales Unit Name/Address/ Contact Number/Postal Code	——		

Inspection and Testing Category	Entrusted inspection	Task source/Authorization number	——/——	Sample batch number	——
Sample Size	1 meter × 10 sections	Sampling base/batch (product	——	Sampling date	——
Sample Grade	——	Sampling personnel	——	Inspect the sealing personnel	——
Sample Arival Date	2022-10-09	Sample acceptance status	Meets inspection requirements	Sample location	——/——
Inspection and Testing Date	2022-11-10～2022-11-21		Inspection and testing location	No.1368 Wuzhong Avenue	

Inspection and Testing Basis	GB/T 1033-1986 "Test Methods for Plastic Density and Relative Density" GB/T 8802-2001 "Determination of Vicat softening temperature for thermoplastic plastic pipes and fittings" GB/T 6671-2001 "Determination of Longitudinal Retraction Rate of Thermoplastic Pipe Materials"GB/T 14152-2001 "Impact Resistance of Thermoplastic Pipe Materials-Test Method-Clockwise Rotation Method"
Judgment basis	GB/T 18998.2-2003 Industrial Chlorinated Polyvinyl Chloride (PVC-C) Pipeline Systems Part 2: Pipe Materials
Inspection and Testing Conc-lusion	The samples were tested, and the detected items complied with the GB/T 18998-2-2003 standard. (Testing) Issuance Date: 2022-11-28
Remarks	——

苏州市产品质量监督检验所 检验检测专用章 (1)

Ratify： Yu Qiang 郁强

Review: Xu Chenxi 徐晨希

Chief Inspector: Wang Fuy-ong 王福永

Inspection and Testing Results

No:WPGQ225017

Order	Inspection and Testing Items	Unit	Technical requirement	Inspection and testing results	Single-item evaluation
1	Density	kg/m^3	1450～1650	1494	Qualified
2	Vickers Softening Temperature	℃	≥110	110（110.4）	Qualified
3	Vertical Retraction Rate	——	≤5%	3%	Qualified
4	Drop Hammer Impact Test	——	TIR≤10%	TIR≤10%	Qualified
Remarks	——				

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Matters Need Attention

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4) As the entrusting party, bring the original entrustment contract to our institution's service window to submit verification requests.

Laboratory facilities of this institution

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2、 Address: No.1550 Ruyuan Road, Xiangcheng District, Suzhou City

Postal code: 215133 Business phone: 0512-65457248

3、 Address: 2nd Floor North C, Building 2 (Building 7), No.50 Beiguan Du Road, Wuzhong District, Suzhou City, Jiangsu Province

Postal code: 215104 Business phone: 0512-65251803

4、 Address: Building E, Xinzhigarden, 1336 Wuzhong Avenue, Wuzhong District, Suzhou City WeChat Official Account: Suzhou Quality Inspection

Postal code: 215104 Business phone: 0512-66952378

5、 Address: No.88 Hengtong Avenue, Qidu Town, Wujiang District, Suzhou City, Jiangsu Province Supervision hotline for professional conduct: 0512-65252771

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