

# 巴塞爾 CRP100 原料檢測報告



Basell Sales & Marketing Company B.V.  
a LyondellBasell company  
P.O. Box 2416  
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Basell Sales & Marketing BV, NL-3000 CK Rotterdam

ZHEJIANG WEIXING NEW BUILDING  
MATERIALS CO LTD  
ECONOMIC DEVELOPMENT ZONE OF  
317000 ZHEJIANG PROVINCE  
CHINA

## Inspection Certificate 3.1 according to EN 10204

Repeated print  
Date  
06.06.2011  
Reference no./Date  
4900059176 / 11.05.2011  
Delivery item/Date  
82890919 900002 / 30.06.2011  
Order item/Date  
2208272 000010 / 11.05.2011  
Customer number / Our contact person  
207883 / CHING HUA KAO

Material: Our / Your description  
18957A12 HOSTALEN CRP 100 RESIST CR BLACK /

On the batch, of which the consignment is a part, the following values were determined.  
They conform to the agreed product specification.

Batch LB1245T02H

Property	Value	Unit
MFR 190/5 ISO 1133	0.23	g/10 min
Density ISO 1183 23°C	0.957	g/cm <sup>3</sup>
Water content ISO760	0.002	wt%
Carbon Black Content ISO 6964	2.37	wt%
Odour Value (GSW)	1.5	
OIT 210°C EN 728	62	min
Dispersion note ISO18553	1.8	

HOSTALEN CRP 100 RESIST CR BLACK : AENOR N-001/000464 UNE EN 12201 / UNEEN 1555  
AFNOR NF-114-10/03 EN 1555-1, EN 12201-1  
FNCT (4.0MPa, 80°C, 2% Arkopal N100)>8760h according ISO 16770

The above particulars do not release the customer from the obligation to carry out an inspection of goods received.

Basell Sales & Marketing Company B.V.

This report is not to be signed.

Our Quality Management System is certified.

# 檢測報告

## 香港 BS6920 報告



水務署

Water Supplies Department

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Immigration Tower, 7 Gloucester Road, Hong Kong.

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e-mail wsdinfo@wsd.gov.hk

電話  
Telephone 2829 4367

傳真  
Facsimile 2824 0578

參考  
Reference (2) in WSD 2198/51/07 Pt.4 T/J(4) 18 November 2010

Mei Yun Tat Pipe International Ltd.  
Flat H, 13/F, Block 1, Kingswin Industrial Building,  
32-50 Lei Muk Road,  
Kwai Chung, Hong Kong.

Dear Sirs,

### “Weixing (偉星)” High Density Polyethylene (HDPE) Pipe Materials Which Have Passed the Tests of Effect on Water Quality - BS 6920

Your submission of test reports and related catalogues dated 13 November 2010 refers.

Having examined the test report by ETS-Testconsult Limited dated 13 November 2010 on the suitability of HDPE pipes for “Weixing (偉星)” in contact with water with regard to their effect on water quality (BS 6920), I wish to advise you that there is no objection to the use of the following pipe materials on fresh water plumbing systems subject to full adherence to Hong Kong Waterworks installation requirements and the source, nature and manufacturing processes of the products are not changed.

**Name of Manufacturer:** Zhejiang Weixing New Building Materials Co., Ltd.  
(浙江偉星新型建材股份有限公司).

**Name of Brand:** Weixing (偉星).

**Description of Sample:** High Density Polyethylene (HDPE) pipe materials, PE 100, used for various sizes of PE pipes (in deep blue colour) suitable for hot and cold water application up to 60°C.

This Authority reserves the right to reject the use of this kind of pipe materials if they are found afterwards not suitable for use in fresh water plumbing