



水務署
Water Supplies Department

總部 Headquarters

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本署檔號 : (4) in WSD 3321/18 Pt.1 T/J(1229)
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來函檔號 :
Your ref.

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30 November 2018

**Approval of “FERNOX” Soldering Fluxes
(General Acceptance No. M20180009)**

Your letters ref. PMB-WSD-181105-1 and PMB-WSD-181105-1.1 dated 5 November 2018 and 14 November 2018 respectively refer.

It is noted that the materials described below have been accepted by the United Kingdom Water Regulations Advisory Scheme (WRAS) to have complied with the requirements of the United Kingdom Water Supply (Water Fittings) Regulations / Scottish Water Byelaws when correctly installed. In view of the acceptance by the WRAS on the suitability of non-metallic material for use in contact with water with regard to its effect on water quality (BS 6920), I wish to advise you that there is no objection to the use of materials described below in 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: MacDermid Performance Solutions

Country of Origin: UK

Name of Brand: Fernox

Description of Sample: `Fernox Powerflow Flux`. White coloured paste flux. For use with water up to 85°C.



Model: Powerflow Flux Large (20436)
Powerflow Flux Medium (20437)

WRAS Approval Number: 1603509

Expiry Date: 31 March 2021

In particular, you are required to draw your customers' attention to the following installation requirements –

“Installation shall comply with the ‘Installation Requirements & Notes’ of the WRAS’s approval letter concerned.”

This Authority reserves the right to reject the use of these soldering fluxes if it is found afterwards not suitable for use in fresh water plumbing systems in terms of quality or unacceptability of materials, which remain a guarantee to be provided by the manufacturer.

This letter does not signify the approval of their mechanical and physical properties for any use. The fitness of purpose for their use remains the responsibilities of the designer of the fresh water plumbing systems.

Should you have any enquiries, please contact our Engineer Mr. Terry KUNG at tel. no. 3583 4086.

Yours faithfully,

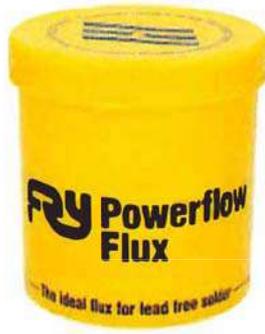


(CHAN Chung-kun)

for Director of Water Supplies

Encl.

c.c. WSD 3321/1/82] - without catalogue
ME/MC] - with soft copy only



Powerflow Flux Large (20436) /
Powerflow Flux Medium (20437)

UNION DAY LIMITED