

NOTICE OF CHANGE



Flux A/S
Industrivangen 5
4550 Asnaes
Denmark

Change Type: Requires customer Acceptance

Raised Date 14-07-2017

Customer: ALL

Effect. Date 14-07-2017

Contract: N/A

Project: N/A

Impact: None

Parts Affected: All parts using Magnesol UN wire to IEC 60317/55

Obsolescence ☒

Last Buy ☐

Reference: NOC-17-004

Details of Change

Flux has been informed by Hi-wire that all productions of Magnesol UN180 IEC 60317/55 will be changed to Magnesol U180 IEC 60317-51 IEC 60317/55 is identical to IEC 60317/51 except that IEC 60317/55 has a polyimide coating to aide in high speed winding. Elektrisola currently supplies Flux with Polysol PN180 to IEC 60317/55 in sizes upto Ø0.50mm. Flux is in the process of qualifying Magnesol U180 as an alternative for wires over Ø0.50mm

Justification

No alternative wires are available to the same standard for wires over Ø0.50mm from approved suppliers. Once Flux and Hi-wire have exhausted existing stocks Magnesol UN180 will no longer be available

Flux Approval

Name: Michael Simpson Quality Engineer

Signature: 

Date: 14-07-2017

Customer

Name:

Signature:

Date:

Other Documents NOC-15-003



NOTICE OF CHANGE

Reference: NOC-17-004

Date: 14-07-2017

Changes Affecting Contract

Schedule: ☐

Price: ☐

Baseline: ☒ Magnesol UN180 no longer available

Legislation: ☐

Changes Affecting Product

Design: ☐

Processes: ☐

Materials: ☒ Magnesol UN180

Process Flow: ☐

Testing: ☐

Documentation: ☐

Equipment: ☐

International Standards: ☐

Legislation: ☐

Changes Affecting QMS

Supplier: ☐

Sub-contractor: ☐

Organisation: ☐

Legislation: ☐

International Standards: ☐

Origin: ☐