

Certificate of Approval

This is to certify that the Management System of:

KBM Master Alloys B.V.

Kloosterlaan 2, 9936 TE Farsum, Netherlands

has been approved by LRQA to the following standards:

ISO 14001:2015



P.G. Cornelissen

Issued By: Lloyd's Register Nederland B.V.

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

Current Issue Date: 1 March 2018

Expiry Date: 28 February 2021

Certificate Identity Number: 10052222

Original Approvals:

ISO 14001 – 29 February 2000

Approval Number(s): ISO 14001 – 0023828

The scope of this approval is applicable to:

Development, manufacturing and supply of advanced aluminium master alloys in the shape amongst others rod, ingot, piglet, splatter and tablets to be used as additives for the aluminium and other metallurgical industries.



Certificate Schedule

Certificate Identity Number: 10052222

Location	Activities
Kloosterlaan 2, 9936 TE Farsum, Netherlands	ISO 14001:2015 Development, manufacturing and supply of advanced aluminium master alloys in the shape amongst others rod, ingot, piglet, splatter and tablets to be used as additives for the aluminium and other metallurgical industries.
KBM Affilips B.V. Waalkade 2, 5347 KS Oss, Netherlands	ISO 14001:2015 Sales of advanced master alloys to be used as additives for metallurgical industries.
KBM Master Alloys B.V. Waalkade 2, 5347 KS Oss, Netherlands	ISO 14001:2015 Development, manufacturing and supply of advanced aluminium master alloys in the shape amongst others rod, ingot, piglet, splatter and tablets to be used as additives for the aluminium and other metallurgical industries.
RMD B.V. Metaalpark 10, 9936 BV Farmsum, Netherlands	ISO 14001:2015 Production of metal (alloys) in solid or liquid form by melting of non-ferrous (scrap) metals.

