

# Certificate of Approval

This is to certify that the Management System of:

## RENO DE MEDICI S.p.A.

Viale Isonzo 25, 20135 Milano, Italy

has been approved by LRQA to the following standards:

### ISO 9001:2015

Approval number(s): ISO 9001 – 0042902

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.

#### The scope of this approval is applicable to:

Product development and manufacture of carton paper board based on recycled materials. Sheetting of carton paper board from reel.

**Marta Escudero**

Regional Director, Europe

Issued by: LRQA Limited



# Certificate Schedule

Location	Activities
<b>RENO DE MEDICI S.P.A. Sede</b> Viale Isonzo 25, 20135 Milano, Italy	<b>ISO 9001:2015</b> Product development.
<b>RDM Magenta Srl</b> Via Cesare Bonetti 17, 20024 Garbagnate Milanese - MI, Italy	<b>ISO 9001:2015</b> Sheeting of Carton paper board from reels.
<b>R.D.M. Ovaro S.P.A.</b> Via della Cartiera 27, 33025 Ovaro - UD, Italy	<b>ISO 9001:2015</b> Product development and manufacture of carton paper board based on recycled materials.
<b>RENO DE MEDICI S.P.A. Stabilimento di S.Giustina Bellunese</b> Località Campo - Via del Campo, 32035 S Giustina Bellunese - BL, Italy	<b>ISO 9001:2015</b> Product development and manufacture of carton paper board based on recycled materials.
<b>RENO DE MEDICI S.P.A. Stabilimento di Villa S.Lucia</b> S.S. Casilina km 134, 03030 Villa S.Lucia - FR, Italy	<b>ISO 9001:2015</b> Product development and manufacture of carton paper board based on recycled materials.
<b>PAC Service S.p.A.</b> Via Julia 47, 35010 Perarolo di Vigonza - PD, Italy	<b>ISO 9001:2015</b> Sheeting of carton paper board from reel.
<b>RDM BARCELONA CARTONBOARD</b> Carrer Potassi 7, 08755 Barcelona, Spain	<b>ISO 9001:2015</b> Manufacture of carton paper board.
<b>RDM PAPERINSA S.A.U.</b> Apartado de Correos 39, Enlace Autovia L-200, 25230 Mollerussa, Spain	<b>ISO 9001:2015</b> Manufacture of carton paper board based on recycled paper materials.

