



CERTIFICATO N. / CERTIFICATE No. 2013DGPI05-5

RILASCIATO A/ ISSUED TO
SIRCA S.p.A.

SI CERTIFICA CHE IL PRODOTTO/ WE CERTIFY THAT THE PRODUCT
IDROFLOOR40

REALIZZATO NELLO STABILIMENTO DI/ MANUFACTURED IN THE FACTORY
Viale Roma 85, S. Dono di Massanzago (PD)

HA IL SEGUENTE CONTENUTO DI VOC/
CONTAINS THE FOLLOWING QUANTITIES OF VOC:
78,94 (g/l minus water) in accordo con/in agreement with SCAQMD Rule 1113 / method 304 SCAQMD

CONFORMEMENTE AI REQUISITI SPECIFICATI NEI DOCUMENTI/
COMPLIES WITH REQUIREMENTS OF FOLLOWING DOCUMENTS:
Regolamento RINA "Green Building Plus Product"/ RINA Rules "Green Building Plus Product"
LEED 2009 for New Construction – LEED 2009 Italia NC

Prima emissione/ First Issue: 8/10/2013
Emissione corrente/ Current Issue: 8/10/2014

Rapporto Tecnico N°/Technical Report N°
2013DGPI05– RT1

Ing. Michele Francioni
(Managing Director)

RINA Services S.p.A.
Via Corsica12 – 16128 Genova Italy



CERTIFICATO N. / CERTIFICATE No. 2013DGPI05-3

RILASCIATO A/ ISSUED TO
SIRCA S.p.A.

SI CERTIFICA CHE IL PRODOTTO/ WE CERTIFY THAT THE PRODUCT
OWE500G30

REALIZZATO NELLO STABILIMENTO DI/ MANUFACTURED IN THE FACTORY
Viale Roma 85, S. Dono di Massanzago (PD)

HA IL SEGUENTE CONTENUTO DI VOC/
CONTAINS THE FOLLOWING QUANTITIES OF VOC:
26,3 (g/l) in accordo con/in agreement with UNI EN ISO 11890-2:2010
48,73 (g/l minus water) in accordo con/in agreement with SCAQMD Rule 1113 / method 304 SCAQMD

CONFORMEMENTE AI REQUISITI SPECIFICATI NEI DOCUMENTI/
COMPLIES WITH REQUIREMENTS OF FOLLOWING DOCUMENTS:
Regolamento RINA "Green Building Plus Product"/ RINA Rules "Green Building Plus Product"
LEED 2009 for New Construction – LEED 2009 Italia NC

Prima emissione/ First Issue: 8/10/2013
Emissione corrente/ Current Issue: 8/10/2014

Rapporto Tecnico N°/Technical Report N°
2013DGPI05– RT1

Ing. Michele Francioni
(Managing Director)

RINA Services S.p.A.
Via Corsica12 – 16128 Genova Italy



CERTIFICATO N. / CERTIFICATE No. 2013DGPI05-4

RILASCIATO A/ ISSUED TO
SIRCA S.p.A.

SI CERTIFICA CHE IL PRODOTTO/ WE CERTIFY THAT THE PRODUCT
OWP230 Opaco Bianco

REALIZZATO NELLO STABILIMENTO DI/ MANUFACTURED IN THE FACTORY
Viale Roma 85, S. Dono di Massanzago (PD)

HA IL SEGUENTE CONTENUTO DI VOC/
CONTAINS THE FOLLOWING QUANTITIES OF VOC:
32,6 (g/l) in accordo con/in agreement with UNI EN ISO 11890-2:2010
29,89 (g/l minus water) in accordo con/in agreement with SCAQMD Rule 1113 / method 304 SCAQMD

CONFORMEMENTE AI REQUISITI SPECIFICATI NEI DOCUMENTI/
COMPLIES WITH REQUIREMENTS OF FOLLOWING DOCUMENTS:
Regolamento RINA "Green Building Plus Product"/ RINA Rules "Green Building Plus Product"
LEED 2009 for New Construction – LEED 2009 Italia NC

Prima emissione/ First Issue: 8/10/2013
Emissione corrente/ Current Issue: 8/10/2014

Rapporto Tecnico N°/Technical Report N°
2013DGPI05– RT1

Ing. Michele Francioni
(Managing Director)

RINA Services S.p.A.
Via Corsica12 – 16128 Genova Italy