

Prüfbericht - Nr.: 3837PR29900

des Prüflaboratoriums Institut für Materialprüfung

Test report of testing laboratory Institute for Material Testing

Auftraggeber/customer:

Wefapress Beck + Co. GmbH
Up de Hacke 21/31
48691 Vreden

Bestell-Nr./order-no.:

EB-28090

vom/dated: 07.11.2016

Prüfgegenstand/test item:

Round blank of plastic material

Eingangsdatum/date of receipt:

Prüfdatum/inspection date: 20.01.2010

Ergebnisse der Untersuchung: Alle Angaben zu den Prüfergebnissen und den angewandten Prüfverfahren sind in den Anlagen zusammengestellt.

Information on test results and test procedures utilized is listed in enclosures.

Dieser Prüfbericht umfasst:

This test report contains

Deckblatt/cover sheet	1 Blatt/page(s)
Anlagen/enclosures Protokoll	4 Blatt/page(s)
Gesamtblattzahl dieses Berichts:	5 Blatt/page(s)
<i>Number of pages in this report</i>	

Die Prüfergebnisse beziehen sich ausschließlich auf den Prüfgegenstand. Jede auszugsweise Vervielfältigung bedarf der schriftlichen Genehmigung des Instituts für Materialprüfung, TÜV NORD EnSys GmbH & Co. KG, Hamburg.

The test results relate only to the items tested. The report shall not be reproduced except in full without the written approval of the Institute for Material Testing, TÜV NORD EnSys GmbH & Co. KG, Hamburg.

Zusätzliche Angaben:

additional information

English translation of the origin report 3837PR29900 from 2010-01-24.

Hamburg, 18.11.2016

Der Leiter
Manager of the laboratory



S. Heise

Dipl.-Ing. F. Mathes



Steelplast CC
Engineering Plastics

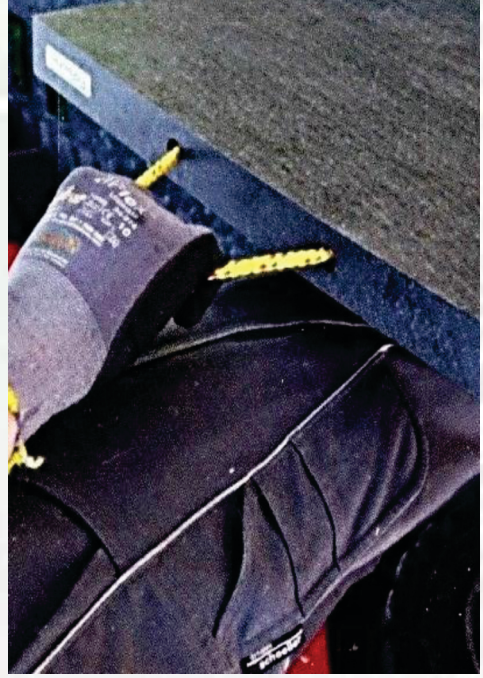
**OUTRIGGER PADS
POLYETHYLENE**





Introduction to our Imported Outrigger Pads

Our German Manufactured Outrigger pads have been used successfully for years to provide mobile cranes with sure footing on site. Not only do they prevent the vehicle from slipping, they also avoid it from sinking into a softer ground that needs to be protected. The pads are available in many sizes and designs for different applications in various sectors.



Easy to mount,
Compact, Extreme
stability, No moisture
absorption
Easy to clean,
Engraving upon
request, Very durable

Properties:

1. Lightweight, with rope handle
2. Compact
3. Extremely durable
4. Easy to stack & store
5. Unbreakable

Applications:

1. Mobile cranes
2. Rigging cranes
3. Loading cranes
4. Concrete pumps
5. Scaffolding work
6. Camping vehicles

Many Advantages

1. Easy to mount
2. Compact
3. Extreme stability
4. No moisture absorption
5. Easy to clean
6. Engraving upon request
7. Very durable



Other products:

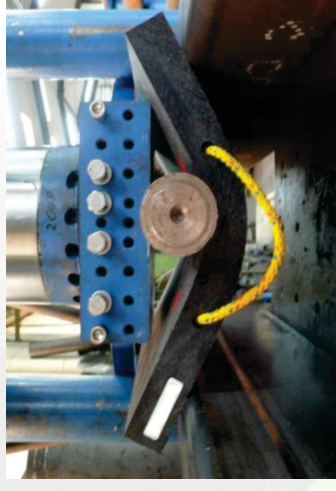
1. Nylon
2. Polypropylene
3. Ertalyte (PET)
4. Acetal (POM)
5. Vesconite
6. HDPE
7. UHMW-PE

Steelplast CC Est. 2010

Steelplast CC is the leading Supplier of the complete range of German **Quality Engineering Plastic**. Steelplast cc has been established since 2010.

With **over 21 years' experience** in engineering plastics we have been specialists from the very beginning.

Growing with the market, we have organized the company to meet the demands of a modern, globalized economy. **Flexibility, integrity, cooperation** – this is the core of our guidelines.



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