

DIN EN ISO 1346:2012-11 (E)

Fibre ropes - Polypropylene split film, monofilament and multifilament (PP2) and polypropylene high-tenacity multifilament (PP3) - 3-, 4-, 8- and 12- strand ropes (ISO 1346:2012)

Contents		Page
Foreword		3
1 Scope		4
2 Normative references		4
3 Terms and definitions		4
4 Designation		4
5 General requirements		5
6 Physical properties		6
7 Marking		10
Figures Figure 1 -- Shape of a 3-strand hawser-laid rope (type A)		5
Figure 2 -- Shape of a 4-strand shroud-laid rope (type B)		5
Figure 3 -- Shape of an 8-strand braided rope (type L)		5
Figure 4 -- Shape of a 12-strand braided rope (type T)		6
Tables Table 1 -- Linear density and minimum breaking force (MBF) of 3-strand hawser-laid polypropylene ropes, type A		6
Table 2 -- Linear density and minimum breaking force (MBF) of 4-strand shroud-laid polypropylene ropes, type B		8
Table 3 -- Linear density and minimum breaking force (MBF) of 8-strand and 12-strand braided polypropylene ropes, types L and T		9