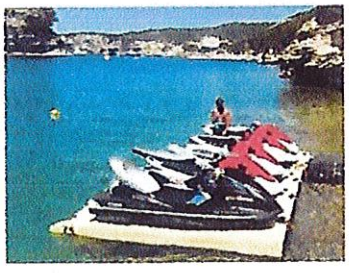
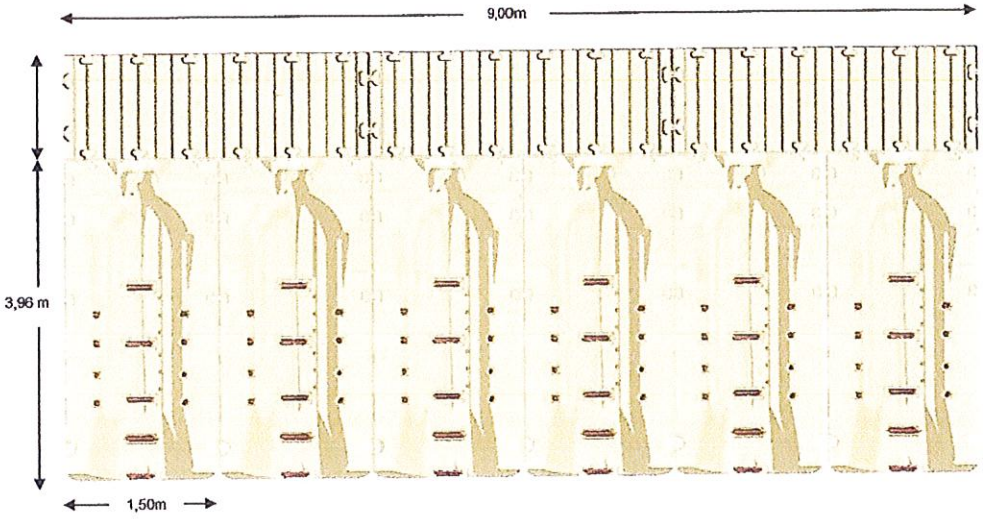
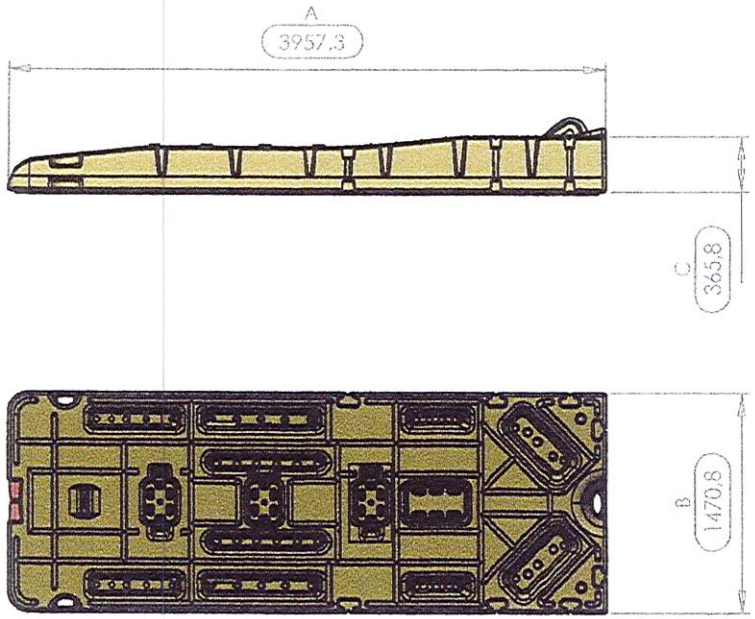
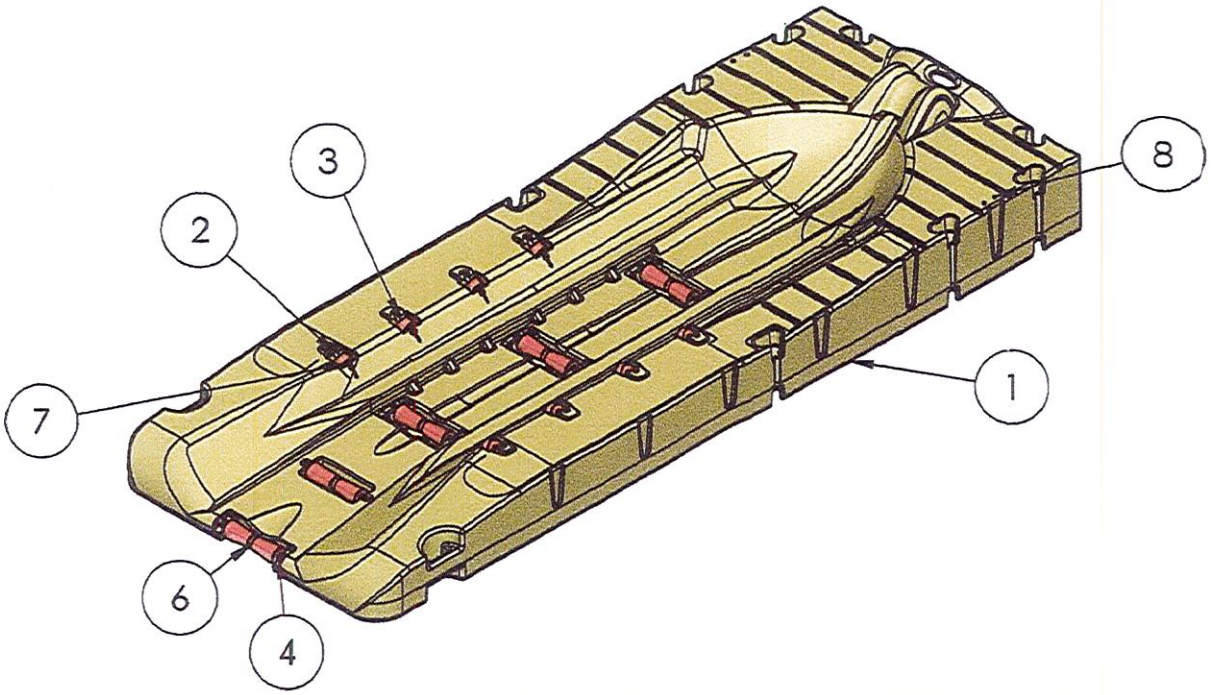
Monsieur Landais
Offre FR - 97 - 16 - 324
date : 05 - 12 - 2016
Vue commerciale – ne peut servir à l'implantation

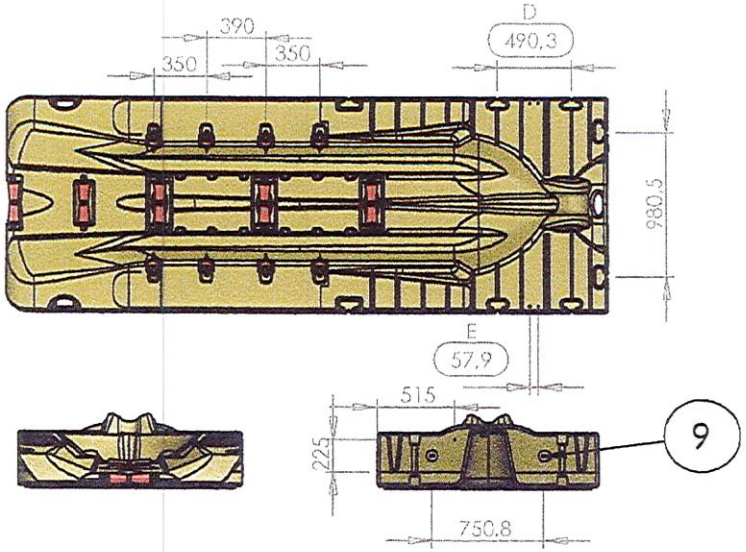
Belrive SARL
1, ZAC Route de Beauraing
F-08600 Givet
+ 33 (0) 3 24 32 89 11
info@belrive.fr
www.belrive.fr











PARÇA NO	PARÇA ADI VE KODU	MIKTAR
1	CDY-01400 V-SLİDE GÖVDE	1
2	RDA-02210 RP KUÇUK ROLER MIL	8
3	CDA-11111 CDA KUCUK ROLLER POLIURETAN (ITHAL)	8
4	RDA-02240 RP BÜYÜK ROLLER PP BURC	10
5	RDA-02200 RP BUYUK ROLER MIL	5
6	CDA-11101 CDA BUYUK ROLLER POLIURETAN (ITHAL)	5
7	RDA-02250 RP KÜÇÜK ROLLER PP BURC	8
8	CDY-12200 M8 İNSÖRT TAPA PE	4
9	CDY-02326 CDY SPEENWELDİNG DİŞİ BEJ 2"	2

REV. NO.	REVİZYON TARİHİ	ÇİZEN	YAPILAN DEĞİŞİKLİKLER
2	26.01.2011	HÜSEYİN KARAMAN	YENİDEN MONTAJ YAPILDI

DOKUMAN NO: RÜS_01-1
DOKUMAN TARIHI : 01.01.05

REVİZYON NO: 01
REVİZYON TARIHI : 14.10.05

RESİM NO : 01-RDS-01050-M-01

PARÇA ADI: RDS-01050 RD PORT SET

MALZEME : P.E.POLİURETAN 316 L KROM PP KOPOLİMER

AĞIRLIK : .....KG.

ÖLÇEK : 1:50

ÇİZEN : HÜSEYİN KARAMAN

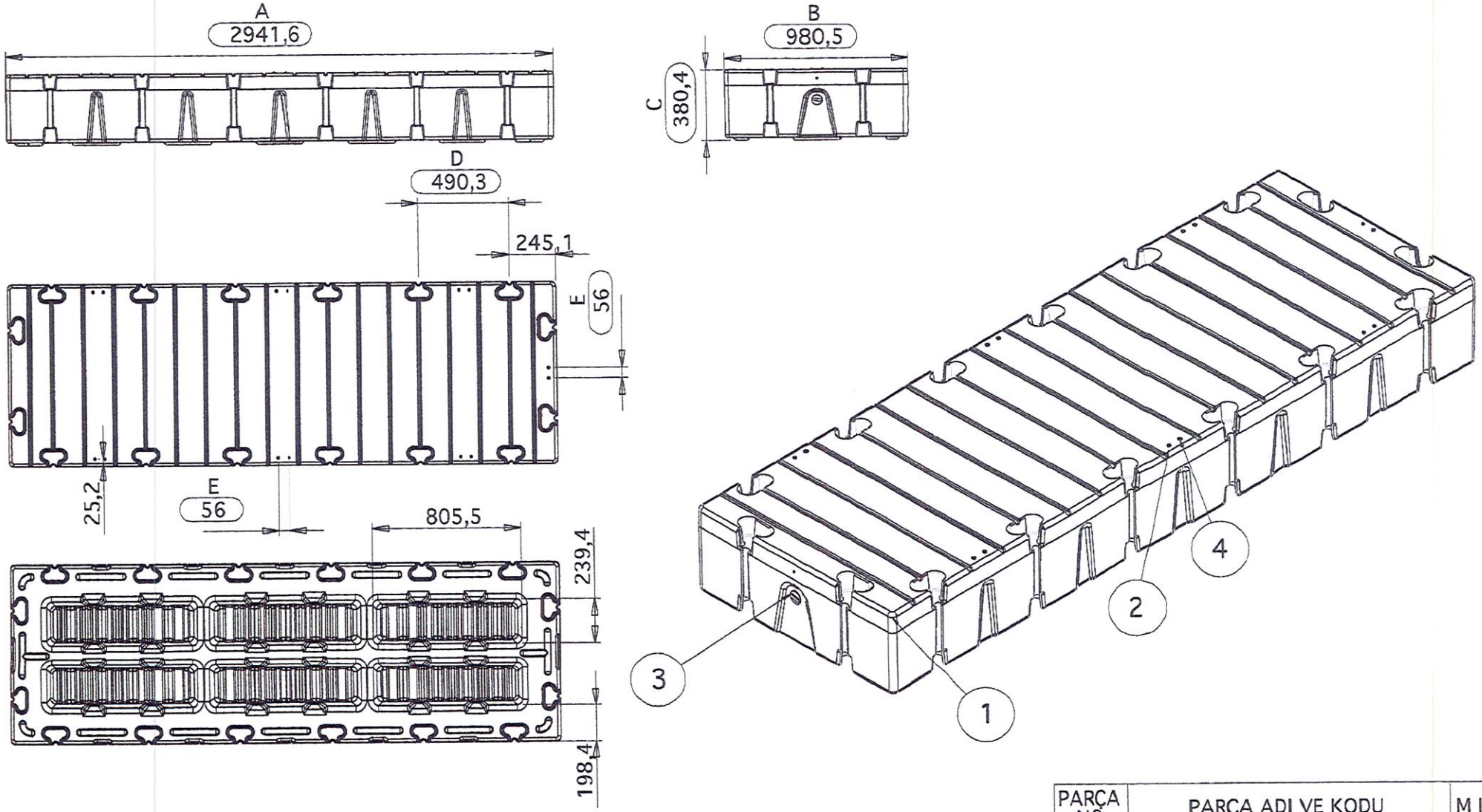
TARİH : 25.01.2012

GENEL TOLERANS:

PMS
POLIETILEN MAMULLERI SAN.TIC. L.T.D. Ş.T.I
TEL:0232 877 05 80 FAX: 0232 877 05 81
http://www.pms.com.tr

NOT :
* KONTROL EDİLECEK ÖLÇÜLER (*) İŞARETİ İLE GÖSTERİLMİŞTİR.
* TÜM ÖLÇÜLER MİLİMETRE ÜZERİNDEDİR.
* RESİM ÜZERİNDEN ÖLÇÜ ALINAMAZ.!!

A 4



PARÇA NO	PARÇA ADI VE KODU	M IKTAR
1	RDY-02020 RDY DUBA 1 X 3 GÖVDE PE	1
2	SMN-170080 M 8 AGAC SOMUNU DAKR. KAPL	15
3	CDY-01310 SPEEN WELDING	1
4	CDY-12200 M8 ›NS÷RT TAPA PE	14

YÜZEY ALANI	1309,3 dm²

REV. NO.	REV›ZYON TAR›H›	«›ZEN	YAPILAN DE-›fi›KL›KLER

DOKUMAN NO: RÜS_01-1
DOKUMAN TARIHI : 01.01.05
REV›ZYON NO: 01
REV›ZYON TARIHI : 14.10.05

RES›M NO : 01-RDS-01020-M-01

PARÇA ADI: RDS-01020 RD DUBA 1X3

MALZEME : P.E.

A-IRLIK :85,0KG

ÖLÇEK :1:30

«›ZEN : SERKAN TURAN

TAR›H : 30-10-2007

GENEL TOLERANS: -+%2

PMS
POLIETILEN MAMULLERI SAN.TIC. L.T.D. fi.T.
TEL:0232 877 05 80 FAX: 0232 877 05 81
http://www.pms.com.tr

NOT :
KONTROL ED›LECEK ÖLÇÜLER (*) ›SARET› ›LE G÷STER›LM›fiT›R.
* TüM ÖLÇÜLER MiLiMETRE ›ZER›NDEND›R.
* RES›M ÖLÇEK ›ZER›NDEN ÖLÇÜ ALINAMAZ.!!

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ExxonMobil LLDPE

LL 8446.21

Rotational Molding Resin

Product Description

LL 8446.21 is a linear low density butene copolymer designed to offer excellent processability, whiteness, and fast grinding rate. This UV stabilized resin is ideally suited for applications that require excellent dimensional control and low warpage.

Applications

- Toys
- Consumer articles
- General purpose articles
- Tanks

Additive Package	Form	Stabilizer
LL 8446.21	Granules (Pellet)	Long Term UV 8 Stabilization

Resin Properties	Test Based On[3]	Typical Value / Unit	
Melt Index	ASTM D-1238 or ISO 1133	5.0	g/10 min.
Density	ASTM D-4883 or ISO 1183	0.936	g/cm^3
Melting Point	ASTM D-3418	125 (257)	°C (°F)
Crystallization Point	ASTM D-3418	110 (230)	°C (°F)

Molded Properties[1]			
Tensile Strength at Yield[2]	ASTM D-638 or ISO 527-2/50	17 (2450)	MPa (psi)
Tensile Yield Elongation	ASTM D-638	17	%
	ISO 527-2/50	14	%
Flexural Modulus	ASTM D-790 ,1% Secant, Procedure B	750 (109,000)	MPa (psi)
	ISO 178, 0.25-0.05%,2 mm/minute	700 (102,000)	MPa (psi)
Impact Strength @ -40°C	ARM		J (ft-lb_F)
1/8" (3.17 mm) thickness		68 (50)	
1/4" (6.35 mm) thickness		177 (130)	
Environmental Stress Crack Resistance (ESCR), F_{50}	ASTM D-1693 Condition A, 100/10% Igepal	36/24	Hr
	ASTM D-1693, 2mm thickn. , 10% Igepal	130	
Deflection Temperature @ 66 psi (455 Kpa)	ASTM D-648 or ISO 75-2Be	52 (126)	°C (°F)
@ 264 psi (1820 Kpa)	ASTM D-648 or ISO 75-2Ae	36 (97)	°C (°F)

1. All physical properties were measured on 3 mm. rotomolded samples unless a different value is shown, except for ESCR, which was measured on compression molded samples.
2. Tensile testing was conducted at a crosshead speed of 50 mm/min. The tensile strength reported refers to the maximum stress reached during the test.
3. Test procedures may be modified to accommodate operating conditions or facility limitations.

LL 8446.21 polymer grade can - in principle - be used in food contact applications in various EU Member States and in the USA (FDA). Migration or use limitations may apply. Please contact your ExxonMobil Chemical representative for more detailed information and/or actual compliance certification documents for the specific grade of interest.

January 2004