

EU Declaration of Conformity of Recreational Craft with the Design, Construction and Noise Emission requirements of Directive 2013/53/EU

(To be completed by manufacturer or if mandated, authorised representative)

Name of recreational craft manufacturer: Intex Industries (Fujian) Co., Ltd.

Address: Shangzheng, Honglu

Town: Fuqing, Fujian Post Code: 350300 Country: P. R. of China

Name of Authorised Representative (if applicable): Intex Trading B.V.

Address: 4700 BB Roosendaal

Town: _____ Post Code: P.B. Box 1075 Country: Netherlands

Module used for **design and construction assessment**: A A1 B+C B+D B+E B+F G H

Name of Notified Body for **design and construction assessment** (if applicable): N/A

Address: _____

Town: _____ Post Code: _____ Country: _____ ID Number: _____

Notified Body certificate number (if applicable) : _____ Date: __/__/__

Module used for **noise emission assessment** (if applicable): A A1 G H

Name of Notified Body for **noise emission assessment** (if applicable): N/A

Address: _____

Town: _____ Post Code: _____ Country: _____ ID Number: _____

Notified Body certificate number (if applicable): _____ Date: __/__/__

Other Community Directives applied: _____

DESCRIPTION OF RECREATIONAL CRAFT

Watercraft Identification Number

C	N	X	E	E															
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Brand name of the recreational craft: See Table 1 Type or number: See Table 1

Type of Construction:
 Rigid Inflatable
 Rigid –inflatable(RIB)

Type of hull:
 Monohull Multihull

Hull Construction material:
 Aluminium, aluminium alloys Moulded fiber reinforced plastic
 Steel, steel alloys Wood
 Other (specify): _____

Craft main Propulsion:
 Sails , projected sail area As _____ m²
 Human propulsion
 Engine/motor propulsion
 Other (specify): _____

Recreational Craft
Design category(-ies) related to the maximum recommend number of persons (See Table 1):
Engine power: Max. Recommended: 1.1 kW,
 Installed: _____ kW (if applicable)
Length of hull L_n: _____ m **Beam of hull B_n:** _____ m **Max. Draught**
T: _____ m (See Table 1)
Integral exhaust propulsion (if applicable): Yes No
Maximum Recommended engine power: _____ kW
Installed engine power: _____ kW
Number of propulsion engines: _____ #
Maximum recommended engine _____ mass: kg

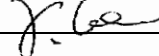
Installed propulsion type (if applicable):
 Outboard Inboard with shaft line
 Z or sterndrive Pot derive
 Sail derive
 Other (specify): _____

Installed engine type (if applicable):
 Internal combustion, Diesel(CI)
 Internal combustion, Petrol(SI)
 Internal combustion, LPG/CNG
 Electric
 Other (specify): _____

Deck:
 Fully enclosed Partially protected
 Open

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the manufacturer that the recreational craft mentioned above fulfils the requirements specified in Article 4 (1) and Annex I of Directive 2013/53/EU.

Name and function: John Lee (QA Manager)
 (identification of the person empowered to sign on behalf of the manufacturer or his authorised representative)

Signature and title: John Lee (QA Manager) 
 (or an equivalent marking)

Date and place of issue: **P. R. of China (yr/month/day) 2020 / 09 / 10**

Essential requirements (Reference to relevant articles in Annex IA & IC of the Directive)	Harmonised standards Full Application	Harmonised standards Partial application, see tech. file	Other reference documents Full Application	Other reference documents Partial Application, see tech. file	Other proof of conformity See technical. file	Specify the harmonised standards or other reference documents used (with year of publication like "EN ISO 8666:2002")
General requirements (2)						
Principal data – main dimensions	<input checked="" type="checkbox"/>					EN ISO 6185-1:2018
Watercraft identification (2.1)	<input checked="" type="checkbox"/>					EN ISO 10087:2019
Watercraft builder's plate (2.2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Protection from falling overboard and means of reboarding (2.3)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Visibility from the main steering position (2.4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Owner's manual (2.5)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Integrity and structural requirements (3)						
Structure (3.1)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Stability and freeboard (3.2)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Buoyancy and floatation (3.3)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Openings in hull, deck and superstructure (3.4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Flooding (3.5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Manufacturer's maximum recommended load (3.6)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Liferaft stowage (3.7)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Escape (3.8)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Anchoring, mooring and towing (3.9)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Handling characteristics (4)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	EN ISO 6185-1:2018
Engines and engine spaces (5.1)						
Inboard engine (5.1.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Ventilation (5.1.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Exposed parts (5.1.3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Outboard engine starting (5.1.4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fuel system (5.2)						
General – fuel system (5.2.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fuel tanks (5.2.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Electrical systems (5.3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Steering systems (5.4)						
General – steering system (5.4.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Emergency arrangements (5.4.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Gas systems (5.5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fire protection (5.6)						
General – fire protection (5.6.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Fire-fighting equipment (5.6.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Navigation lights, shapes and sound signals (5.7)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Discharge prevention (5.8)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Annex I.B – Exhaust Emissions	See the Declaration of Conformity of the engine manufacturer					
Annex I.C – Noise Emissions¹	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Noise emission levels (I.C.1)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	N/A
Owner's manual (I.C.2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	N/A

Table 1

	Brand name of the craft	Type	L_h (m)	B_h (m)	T (m)	Category	Number of persons	Max Load(kg)
1	Challenger 3	II	2.95	1.37	N/A	D	3	320
2	Challenger 3 Set	II	2.95	1.37	N/A	D	3	320
3	Seahawk 3	II	2.95	1.37	N/A	D	3	360
4	Seahawk 4	II	3.51	1.45	N/A	D	4	480
5	Seahawk 3 Set	II	2.95	1.37	N/A	D	3	360
6	Seahawk 4 Set	II	3.51	1.45	N/A	D	4	480
7	Excursion 4 Set	II	3.15	1.65	N/A	D	4	500
8	Excursion 5 Set	II	3.66	1.68	N/A	D	5	600

¹ Only to be completed for boats with inboard engines or sterndrive engines without integral exhaust