

Zielona Góra, 19.09.2018 r.

OFFER INQUIRY no RPLB/IS-13/III/2019

Please provide us with your current offer for:

	Subject of inquiry	Quantity
1.	<p>PETG material or equivalent</p> <p>Requirements:</p> <ul style="list-style-type: none"> - use for packaging of medical devices; - resistance to radiation sterilization (dosage 25-40 kGy); - blue color; - size: 0,5 x 68 x 130 mm, rounded edges 4xR18; - certificate 	3 000 pcs
2.	<p>PETG material or equivalent</p> <p>Requirements:</p> <ul style="list-style-type: none"> - use for packaging of medical devices; - resistance to radiation sterilization (dosage 25-40 kGy); - blue color; - size: 0,5 x 88 x 178 mm, rounded edges 4xR24; - certificate 	3 000 pcs
3.	<p>Material Tyvek type or equivalent:</p> <p>Requirements:</p> <ul style="list-style-type: none"> - use for packaging of medical devices; - resistance to radiation sterilization (dosage 25-40 kGy); - Tyvek type 1073B or equivalent; - size 88 x 178 mm, rounded edges 4xR24; - certificate. 	3 000 pcs
4.	<p>Material Tyvek type or equivalent:</p> <p>Requirements:</p> <ul style="list-style-type: none"> - use for packaging of medical devices; - resistance to radiation sterilization (dosage 25-40 kGy); - Tyvek type 1073B or equivalent; - size 68 x 130 mm, rounded edges 4xR18; - certificate 	3 000 pcs

Notes:



- a) Time limit for submitting tenders: 26.09.20189
- b) Submitting partial offers is not allowed**
- c) The subject of the inquiry must include all additional costs, including delivery**
- d) Minimum validity of the offer: 1 month
- e) Confirmation of compliance with equivalent standards is allowed. The Offerer is obliged to demonstrate that the equivalent standard complies with the standards referenced by the Ordering Party
- f) Invoice data:

LfC Sp. z o.o.,

929-011-26-10

ul. Kożuchowska 41,

65-364 Zielona Góra,

- g) Delivery data DDP:

LfC Sp. z o.o.,

ul. Składowa 5B

66-016 Czerwieńsk

- h) The tender selection criteria

- conformance with the inquiry specification - pass criterion,

- lowest price - 100%

For assessing the bid in terms of price criterion will be applied formula:

$$K1 = C_n / C_b * 100$$

description:

C_n – lowest price in tender;

C_b - offered price

- i) The purchase is cofunded by **Regional Operational Programme of Lubuskie 2014-2020**