



By Speed Post

Our Ref: LPPD/LRS/OSL (8166236)

17-11-2020

M/s EKO PRO Engineers Pvt Ltd
32/41, South Side G.T. Road,
UPSIDC Industrial Aream
Ghaziabad-201009.

Subject: Extension of scope of your laboratory

Dear Sir,

This has reference to your application for extension of scope. In this connection, it is informed that the Competent Authority has decided to include IS 9873 (Pt-1): 2019 in the existing scope of your laboratory **w.e.f. 13-11-2020. The modified scope of your laboratory is enclosed at Annex-1.**

You are also advised to deposit an amount of RS 5,000/- + GST for the processing fee of extension of scope of recognition.

The other terms and conditions of BIS LRS 2020 remains the same.

Thanking you.

Yours faithfully,

f. Anukita Teipatui
(Rajat Gupta) 17/11/20.
Scientist -C, LPPD

DATA ON OUTSIDE RECOGNISED LABORATORIES

w.e.f : from 2020/10/31 to 2023/10/30

Annex-I

OSL CODE 8166236
 NAME EKO PRO Engineers Pvt Ltd
 ADDRESS 32/41, South Side of GT road,
 UPSIDC Industrial Area,
 Ghaziabad (Delhi-NCR) 201009
 Uttar Pradesh

CONTACT : Ms. Divya Saxena, Managing Director
 TELEPHONE: 9810243873
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 E-mail ekoproengineers@gmail.com
 REMARKS

IS Number	Product	Testing Charge	Remark
1	IS 9873(Part 1): 2019 Safety requirements for toys - Part 1: Safety aspect related to mech. And physical properties	Rs.25635/-	Included w.e.f. 13-11-2020
2	IS 9873(Part 2): 2017 Safety requiremnts for toys - Part 2: Flammability requirements	Rs.5000/-	
3	IS 9873(Part 3): 2017 Safety requiremnts for toys - Part 3: Migration of certain elements	Rs.7500/-	
4	IS 9873(Part 4): 2017 Safety of toys(p-4)-swings,slides&similar activity for indoor&outdoor family domestic use	Rs.21000/-	(Excluding test of impact from swing elements (cl.4.7.4)
5	IS 9873(Part 7): 2017 Safety of toys(p-7)-requirements and test method for finger paints	Rs.10500/-	
6	IS 9873(Part 9): 2017 Safety of toys(pt-9)-Certain phthalates esters in toys and Children's products	Rs.8000/-	
7	IS 15644 : 2011 safety of electric toys	Rs.1500/-	excluding Cl.16 Switchess Automatic Controls and Annex E Toys incorporating Lasers and LED