

## Texmo/Sec/2019-20/45

November 12, 2019

To,

Manager (Listing)

National Stock Exchange of India Ltd

Exchange Plaza, 5th Floor

Bandra kulra Complex, Bandra (E)

Mumbai 400051

To,

Corporate Relationship Department

Bombay Stock Exchange Ltd,

1st Floor, New Trading Ring,

P.J.Tower, Dalal Street,

Mumbai-400001

REF: Texmo Pipes and Products Limited (ISIN - INE141K01013), BSE Code- 533164, NSE Symbol - TEXMOPIPES

Sub: Intimation about Appointment of Independent Director.

Dear Sir / Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligation and Disclosure Requirements) Regulation, 2015 read with Para A of Part A of Schedule III to said Regulation and also read with SEBI Circular no CIR/CFD/CMD/4/2015 dated September 9, 2015, this is to inform you that Mr. Sunil Kumar Maheshwari (DIN 03304103) has been appointed as an Non-executive Independent Director of the Company w.e.f. 12th November, 2019 by the Board of Directors at its meeting held on 12th November, 2019 subject to approval of shareholders.

Change in Directors: Appointment of Mr. Mr. Sunil Kumar Maheshwari as a Non-executive Independent Director of the Company subject to approval of the company.

Date of appointment: November 12, 2019.

Kindly take the same on your records.

Thanking you.

For: Texmo Pipes and Products Limited

Mahesh Rajratna Thakur

Company Secretary cum Compliance Office

## Annexure

## Details Pursuant to Regulation 30 of SEBI LODR

Name of Director	Mr. Sunil Kumar Maheshwari (DIN:03304103)
Reasons for	Appointment as Non-executive Independent Director
Change	
Date of	Being Appointed as an Independent Director under
appointment	Companies Act 2013, w.e.f. November 12, 2019
/reappointment	
/cessation/retirem	,
ent	,
Term of	For a term of five consecutive years, subject to
appointment/re-	approval of shareholders
appointment	
Brief Profile	He is practicing chartered accountant having
	experience of more than 25 years for the Taxation,
	Accounting legal expertities.
Disclosure of	NIL
relationships	
between directors	

