

EU CERTIFICATE OF CONFORMITY

This is to certify that Lloyd's Register Verification, a Notified Body under the terms of:
The Pressure Equipment Directive 2014/68/EU;
The Pressure Equipment (Safety) Regulations 2016, UK Statutory Instrument 2016 No. 1105, did
(in accordance with Module G of the Directive) undertake an EU Unit Verification on the stated
pressure equipment to ensure its conformity with the requirements of the Directive which apply
to it. The equipment identified below was shown to comply.

This certificate is issued to:

Applicant: Dynaxcel Engineers Pvt. Ltd.
A2, Gat No.1239, Alandi Markal Road
Markal, Tal.-Khed, Pune 412 105
Maharashtra, India

Product description: External Attenuator

Product type: Pressure Vessel

Design standard: BS EN 13445-3:2014+A3:2017

The Pressure Equipment, Serial Number DXL20-DO19752-1 has been designed, manufactured
and tested in accordance with the above standard.

The final inspection and proof test in accordance with the requirements of Section 3.2 of the
essential safety requirements was carried out on the above equipment, as verified by Inspection
and Test Certificate No. PRJ11100266828/02 issued by Lloyd's Register Pune Office on the
31 October 2020.

The attached Schedule details the content of the Technical Documentation and Specified
Standards and shall form part of this certificate.

Certificate No: 0038/PED/MUM/2010114/3

Date of Issue: 30 November 2020

Certificate Issue 1

LRV Notified Body Number 0038



B.Viswanath on behalf of Lloyd's Register Verification

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EU CERTIFICATE OF CONFORMITY (MODULE G)

Dynaxcel Engineers Pvt. Ltd.

External Attenuator

CERTIFICATE NO: 0038/PED/MUM/2010114/3 SCHEDULE

Equipment data

Type: Pressure Vessel

Maximum Design Pressure: 5 Bar (g)

Volume: 2730 Litres

The undermentioned documents have been reviewed for compliance with the Pressure Equipment Directive 2014/68/EU and following Design Code(s):
BS EN 13445-3:2014+A3:2017

Technical File Contents

| Title | Document Number | Revision |
|--------------------------------------|--------------------------------|----------|
| Drawing | DXL20- DO19752-01 Sheet 1 of 4 | 02 |
| Essential Safety Requirements | DXL20-DO19752-1 | 1 |
| Hazard Analysis Report | DXL20-HA-19752-1 | - |
| Material Traceability & Certificates | - | - |
| Operation and installation Manual | OI-DXL20-DO19752-1 | - |
| Calculations | DXL20-DO19752-1- DESIGN REPORT | 0 |
| NDT Records & Reports | - | - |
| Weld - WPS/PQR | - | - |
| Final Hydro / Dimensional Report | - | - |
| Declaration of Conformity | - | - |

LRV Reports

| Title | Document Number | Date |
|-------------------------------------|------------------------------|-----------------|
| Design Appraisal Document | BPA 2004926/1 Issue Number 0 | 08 October 2020 |
| Certificate for Inspection and Test | PRJ11100266828/02 | 31 October 2020 |
| Schedule Issue: | 1 | |

Date of Schedule Issue: 30 November 2020

LRV Notified Body Number 0038

B.Viswanath on behalf of Lloyd's Register Verification