

```

public class Measurements
{
    public int MeasurementId { get; set; }
    public string Author { get; set; }
    public string Gage { get; set; }
}
static async Task Main(string[] args)
{
    Measurements measurements = new Measurements
    {
        Author = "Jakiś student",
        Gage = "Jakiś miernik V1"
    };

    string jsonText = JsonSerializer.Serialize(measurements);
    HttpContent content = new StringContent(jsonText, Encoding.UTF8, "application/json");

    HttpRequestMessage requestMessage = new HttpRequestMessage
    {
        RequestUri = new Uri("http://argo.am.gdynia.pl/www/RestWebApi/Api/Measurements"),
        Method = HttpMethod.Post,
        Content = content
    };
    requestMessage.Headers.Add("Accept", "application/json");

    HttpClient clientHttp = new HttpClient();
    var response = await clientHttp.SendAsync(requestMessage);
    var kontekst = await response.Content.ReadAsStringAsync();

    var measurementsOutput = JsonSerializer.Deserialize<Measurements>(kontekst.ToString());
    Console.WriteLine("Identyfikator pomiaru = " + measurementsOutput.MeasurementId.ToString());
}

```